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<tr>
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<td>4 Stair Ascend Functional Test Test Code</td>
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<td>Terminology specifying changes to the study treatment as a result of an adverse event.</td>
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<td>Acute Coronary Syndrome Presentation Category</td>
<td>A classification of the presentation of acute coronary syndrome.</td>
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<td>ADCTC</td>
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<td>AJCCGRD</td>
<td>AJCC Tumor Grade Response</td>
<td>Terminology relevant to the American Joint Committee on Cancer (AJCC) tumor grading system responses.</td>
<td>No</td>
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<td>Arizona Sexual Experiences Scale - Male test code.</td>
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<td>Arizona Sexual Experiences Scale - Male Questionnaire Test Name</td>
<td>Arizona Sexual Experiences Scale - Male test name.</td>
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<td>A terminology codelist based on the verbatim or preprinted term for the biospecimen events that occur.</td>
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<td>BRDGMOOD</td>
<td>BRIDG Activity Mood</td>
<td>The modes that may be applied to an entity as it passes through various phases of a life cycle or business process.</td>
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<td>Terminology relevant to the test names that describe the characteristics of biospecimens and extracted samples.</td>
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<td>BUERS1TC</td>
<td>Brooke Upper Extremity Rating Scale Clinical Classification Test Code</td>
<td>Brooke Upper Extremity Rating Scale test code.</td>
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<td>C113853</td>
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<td>C19FAT</td>
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<td>Terminology relevant to the test names that describe findings about COVID-19 related events or interventions.</td>
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<td>COVID-19 Findings About Test Code</td>
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<td>C101842</td>
<td>CACRDSC</td>
<td>Canadian Cardiovascular Society Classification</td>
<td>The anginal classifications as measured by the Canadian Cardiovascular Society grading scale.</td>
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<td>Coronary Artery Dissection NHLBI Grade Clinical Classification Test Code</td>
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<td>CADG01TN</td>
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<td>CADGRS</td>
<td>Coronary Artery Dissection NHLBI Grade Responses</td>
<td>A terminology codelist relevant to the National Heart, Lung, and Blood Institute grade for coronary artery dissection and perforation.</td>
<td>No</td>
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<tr>
<td>C101843</td>
<td>CADPRSNI</td>
<td>Coronary Artery Disease Presentation</td>
<td>A terminology codelist associated with coronary artery disease presentation.</td>
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<td>CADRISK</td>
<td>Coronary Artery Disease Risk</td>
<td>A terminology codelist to describe the relative risk of coronary artery disease.</td>
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<td>CADSYMP</td>
<td>Coronary Artery Disease Symptoms</td>
<td>A terminology codelist that contains symptoms associated with coronary artery disease.</td>
<td>No</td>
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<td>C101860</td>
<td>CARTDOM</td>
<td>Coronary Artery Dominance</td>
<td>A codelist to describe the pattern of the epicardial vessels supplying the posterior descending artery and the posterolateral branches.</td>
<td>No</td>
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<td>C127263</td>
<td>CASEFIND</td>
<td>Case Finding</td>
<td>Terminology relevant to how actively a search was performed for identifying individuals with a particular disease.</td>
<td>Yes</td>
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<td>Category of Clinical Classification</td>
<td>A grouping of observations within the Disease Response and Clinical Classification domain.</td>
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<td>CCINVTYPE</td>
<td>Contact Case Investigation Contact Type</td>
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<tr>
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<td>CCQ01TC</td>
<td>Clinical COPD Questionnaire 24 Hour Version Questionnaire Test Code</td>
<td>Clinical COPD Questionnaire 24 Hour Version test code.</td>
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<td>Codelist Name</td>
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<td>C119063</td>
<td>CCQ01TN</td>
<td>Clinical COPD Questionnaire 24 Hour Version Questionnaire Test Name</td>
<td>Clinical COPD Questionnaire 24 Hour Version test name.</td>
<td>No</td>
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<tr>
<td>C119066</td>
<td>CCQ02TC</td>
<td>Clinical COPD Questionnaire 1 Week Version Questionnaire Test Code</td>
<td>Clinical COPD Questionnaire 1 Week Version test code.</td>
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<td>C119065</td>
<td>CCQ02TN</td>
<td>Clinical COPD Questionnaire 1 Week Version Questionnaire Test Name</td>
<td>Clinical COPD Questionnaire 1 Week Version test name.</td>
<td>No</td>
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<td>C101837</td>
<td>CCRCLS</td>
<td>Consensus Cardiac Classification System Test Name</td>
<td>Classification system test name for cardiac parameters that are authored or endorsed by organizations.</td>
<td>Yes</td>
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<tr>
<td>C101838</td>
<td>CCRCLSCD</td>
<td>Consensus Cardiac Classification System Test Code</td>
<td>Classification system test code for cardiac parameters that are authored or endorsed by organizations.</td>
<td>Yes</td>
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<td>C150813</td>
<td>CDFATS</td>
<td>CDAD Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about Clostridium difficile-associated diarrhea event or intervention.</td>
<td>Yes</td>
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<tr>
<td>C150812</td>
<td>CDFATSCD</td>
<td>CDAD Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about Clostridium difficile-associated diarrhea event or intervention.</td>
<td>Yes</td>
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<tr>
<td>C101811</td>
<td>CDR01TC</td>
<td>Clinical Dementia Rating Questionnaire Test Code</td>
<td>Clinical Dementia Rating test code.</td>
<td>No</td>
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<td>C101812</td>
<td>CDR01TN</td>
<td>Clinical Dementia Rating Questionnaire Test Name</td>
<td>Clinical Dementia Rating test name.</td>
<td>No</td>
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<td>C154447</td>
<td>CDRS1TC</td>
<td>Children's Depression Rating Scale, Revised Clinical Classification Test Code</td>
<td>Children's Depression Rating Scale, Revised test code.</td>
<td>No</td>
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<td>C154446</td>
<td>CDRS1TN</td>
<td>Children's Depression Rating Scale, Revised Clinical Classification Test Name</td>
<td>Children's Depression Rating Scale, Revised test name.</td>
<td>No</td>
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<td>C132519</td>
<td>CES01TC</td>
<td>Combat Exposure Scale Questionnaire Test Code</td>
<td>Combat Exposure Scale test code.</td>
<td>No</td>
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<td>C132518</td>
<td>CES01TN</td>
<td>Combat Exposure Scale Questionnaire Test Name</td>
<td>Combat Exposure Scale test name.</td>
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<td>C135686</td>
<td>CGI02TC</td>
<td>Clinical Global Impression Generic Modification Version Questionnaire Test Code</td>
<td>Clinical Global Impression Generic Modification Version test code.</td>
<td>No</td>
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<td>C135685</td>
<td>CGI02TN</td>
<td>Clinical Global Impression Generic Modification Version Questionnaire Test Name</td>
<td>Clinical Global Impression Generic Modification Version test name.</td>
<td>No</td>
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<td>C124678</td>
<td>CHIVC1TC</td>
<td>CDC Classification System for HIV-Infected Adults and Adolescents Clinical Classification Test Code</td>
<td>CDC Classification System for HIV-Infected Adults and Adolescents test code.</td>
<td>No</td>
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<td>C124677</td>
<td>CHIVC1TN</td>
<td>CDC Classification System for HIV-Infected Adults and Adolescents Clinical Classification Test Name</td>
<td>CDC Classification System for HIV-Infected Adults and Adolescents test name.</td>
<td>No</td>
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<tr>
<td>C117987</td>
<td>CHSF1TC</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Interview Version Questionnaire Test Code</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Interview Version test code.</td>
<td>No</td>
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<tr>
<td>C117986</td>
<td>CHSF1TN</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Interview Version Questionnaire Test Name</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Interview Version test name.</td>
<td>No</td>
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<td>C119068</td>
<td>CHSF2TC</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version Questionnaire Test Code</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version Questionnaire Test Code</td>
<td>No</td>
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<tr>
<td>C119067</td>
<td>CHSF2TN</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version Questionnaire Test Name</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version Questionnaire Test Name</td>
<td>No</td>
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<tr>
<td>C132314</td>
<td>CLMETH</td>
<td>Specimen Collection Method</td>
<td>Terminology relevant to the method used in specimen collection.</td>
<td>Yes</td>
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<td>C127264</td>
<td>CLTMDTYP</td>
<td>Culture Medium Type</td>
<td>Terminology relevant to the type of medium used to culture a specimen.</td>
<td>Yes</td>
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<tr>
<td>C171445</td>
<td>CNTMODE</td>
<td>Mode of Subject Contact</td>
<td>Terminology relevant to the means by which interaction occurs between the subject and person or entity.</td>
<td>Yes</td>
</tr>
<tr>
<td>C100158</td>
<td>COMM1TC</td>
<td>Current Opioid Misuse Measure Questionnaire Test Code</td>
<td>Current Opioid Misuse Measure test code.</td>
<td>No</td>
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<tr>
<td>C100157</td>
<td>COMM1TN</td>
<td>Current Opioid Misuse Measure Questionnaire Test Name</td>
<td>Current Opioid Misuse Measure test name.</td>
<td>No</td>
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<tr>
<td>C127257</td>
<td>CONROL</td>
<td>Contact Role for Clinical Study</td>
<td>The terminology relevant to the role that the responsible individual or entity plays with respect to being a contact for the study.</td>
<td>Yes</td>
</tr>
<tr>
<td>C156673</td>
<td>COVI01TC</td>
<td>Covi Anxiety Scale Clinical Classification Test Code</td>
<td>Covi Anxiety Scale test code.</td>
<td>No</td>
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<td>C156672</td>
<td>COVI01TN</td>
<td>Covi Anxiety Scale Clinical Classification Test Name</td>
<td>Covi Anxiety Scale test name.</td>
<td>No</td>
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<tr>
<td>C150766</td>
<td>COWAT1TC</td>
<td>Controlled Oral Word Association Test Functional Test Test Code</td>
<td>Controlled Oral Word Association Test test code.</td>
<td>No</td>
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<td>C150765</td>
<td>COWAT1TN</td>
<td>Controlled Oral Word Association Test Functional Test Test Name</td>
<td>Controlled Oral Word Association Test test name.</td>
<td>No</td>
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<tr>
<td>C101813</td>
<td>COWS1TC</td>
<td>Clinical Opiate Withdrawal Scale Questionnaire Test Code</td>
<td>Clinical Opiate Withdrawal Scale test code.</td>
<td>No</td>
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<tr>
<td>C101814</td>
<td>COWS1TN</td>
<td>Clinical Opiate Withdrawal Scale Questionnaire Test Name</td>
<td>Clinical Opiate Withdrawal Scale test name.</td>
<td>No</td>
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<tr>
<td>C122006</td>
<td>CPFATS</td>
<td>COPD Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about a COPD event or intervention.</td>
<td>Yes</td>
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<tr>
<td>C122007</td>
<td>CPFAT5S CD</td>
<td>COPD Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about a COPD event or intervention.</td>
<td>Yes</td>
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<tr>
<td>C120989</td>
<td>CPS01TC</td>
<td>Child-Pugh Classification Clinical Classification Test Code</td>
<td>Child-Pugh Classification test code.</td>
<td>No</td>
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<tr>
<td>C120988</td>
<td>CPS01TN</td>
<td>Child-Pugh Classification Clinical Classification Test Name</td>
<td>Child-Pugh Classification test name.</td>
<td>No</td>
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<td>C120979</td>
<td>CRQ01TC</td>
<td>Chronic Respiratory Questionnaire Self-Administered Standardized Format First Administration Version Questionnaire Test Code</td>
<td>Chronic Respiratory Questionnaire Self-Administered Standardized Format First Administration Version Questionnaire Test Code</td>
<td>No</td>
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<td>C120978</td>
<td>CRQ01TN</td>
<td>Chronic Respiratory Questionnaire Self-Administered Standardized Format First Administration Version Questionnaire Test Name</td>
<td>Chronic Respiratory Questionnaire Self-Administered Standardized Format First Administration Version test name.</td>
<td>No</td>
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<tr>
<td>C120981</td>
<td>CRQ02TC</td>
<td>Chronic Respiratory Questionnaire Self-Administered Standardized Format Follow-Up Administration Version Questionnaire Test Code</td>
<td>Chronic Respiratory Questionnaire Self-Administered Standardized Format Follow-Up Administration Version test code.</td>
<td>No</td>
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<td>C120980</td>
<td>CRQ02TN</td>
<td>Chronic Respiratory Questionnaire Self-Administered Standardized Format Follow-Up Administration Version Questionnaire Test Name</td>
<td>Chronic Respiratory Questionnaire Self-Administered Standardized Format Follow-Up Administration Version test name.</td>
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<td>C124684</td>
<td>CRSR01TC</td>
<td>JFK Coma Recovery Scale-Revised Clinical Classification Test Code</td>
<td>JFK Coma Recovery Scale-Revised test code.</td>
<td>No</td>
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<td>C124683</td>
<td>CRSR01TN</td>
<td>JFK Coma Recovery Scale-Revised Clinical Classification Test Name</td>
<td>JFK Coma Recovery Scale-Revised test name.</td>
<td>No</td>
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<tr>
<td>C101866</td>
<td>CRYDFMAN</td>
<td>Cardiac Rhythm Device Failure Manifestation</td>
<td>The effect that a cardiac rhythm device malfunction had on the ability to stimulate the heart.</td>
<td>Yes</td>
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<tr>
<td>C101864</td>
<td>CSLVLMIM</td>
<td>Reason CS/LV Lead Not Implanted</td>
<td>The reason that a Coronary Sinus Access or Left Ventricular (CS/LV) lead was not implanted.</td>
<td>No</td>
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<tr>
<td>C100168</td>
<td>CSS01TC</td>
<td>Columbia-Suicide Severity Rating Scale Baseline Questionnaire Test Code</td>
<td>Columbia-Suicide Severity Rating Scale Baseline test code.</td>
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<td>C100167</td>
<td>CSS01TN</td>
<td>Columbia-Suicide Severity Rating Scale Baseline test name.</td>
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<td>C103461</td>
<td>CSS02TC</td>
<td>Columbia-Suicide Severity Rating Scale Since Last Visit Questionnaire Test Code</td>
<td>Columbia-Suicide Severity Rating Scale Since Last Visit test code.</td>
<td>No</td>
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<tr>
<td>C103460</td>
<td>CSS02TN</td>
<td>Columbia-Suicide Severity Rating Scale Since Last Visit Questionnaire Test Name</td>
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<td>No</td>
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<td>C105132</td>
<td>CSS03TC</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study Questionnaire Test Code</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study Version 1/14/2009 Questionnaire test code.</td>
<td>No</td>
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<td>C105131</td>
<td>CSS03TN</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study Version 1/14/2009 test name.</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study Version 1/14/2009 test name.</td>
<td>No</td>
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<tr>
<td>C106661</td>
<td>CSS04TC</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Questionnaire Test Code</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version test code.</td>
<td>No</td>
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<td>C106660</td>
<td>CSS04TN</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version test name.</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version test name.</td>
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<tr>
<td>C106659</td>
<td>CSS05TC</td>
<td>Columbia-Suicide Severity Rating Scale Already Enrolled Subjects Questionnaire Test Code</td>
<td>Columbia-Suicide Severity Rating Scale Already Enrolled Subjects Questionnaire Test Code</td>
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<td>C106658</td>
<td>CSS05TN</td>
<td>Columbia-Suicide Severity Rating Scale Already Enrolled Subjects Questionnaire Test Name</td>
<td>Columbia-Suicide Severity Rating Scale Already Enrolled Subject test name.</td>
<td>No</td>
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<tr>
<td>C111336</td>
<td>CSS06TC</td>
<td>Columbia-Suicide Severity Rating Scale Children's Baseline Questionnaire Test Code</td>
<td>Columbia-Suicide Severity Rating Scale Children's Baseline test code.</td>
<td>No</td>
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<td>C111335</td>
<td>CSS06TN</td>
<td>Columbia-Suicide Severity Rating Scale Children's Baseline Questionnaire Test Name</td>
<td>Columbia-Suicide Severity Rating Scale Children's Baseline test name.</td>
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<td>C111338</td>
<td>CSS07TC</td>
<td>Columbia-Suicide Severity Rating Scale Children's Baseline/Screening Questionnaire Test Code</td>
<td>Columbia-Suicide Severity Rating Scale Children's Baseline/Screening test code.</td>
<td>No</td>
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<td>C111337</td>
<td>CSS07TN</td>
<td>Columbia-Suicide Severity Rating Scale Children's Baseline/Screening Questionnaire Test Name</td>
<td>Columbia-Suicide Severity Rating Scale Children's Baseline/Screening test name.</td>
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<td>C111340</td>
<td>CSS08TC</td>
<td>Columbia-Suicide Severity Rating Scale Children's Since Last Visit Questionnaire Test Code</td>
<td>Columbia-Suicide Severity Rating Scale Children's Since Last Visit test code.</td>
<td>No</td>
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<td>C111339</td>
<td>CSS08TN</td>
<td>Columbia-Suicide Severity Rating Scale Children's Since Last Visit Questionnaire Test Name</td>
<td>Columbia-Suicide Severity Rating Scale Children's Since Last Visit test name.</td>
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<td>C111342</td>
<td>CSS09TC</td>
<td>Columbia-Suicide Severity Rating Scale Screening Questionnaire Test Code</td>
<td>Columbia-Suicide Severity Rating Scale Screening test code.</td>
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<td>C111341</td>
<td>CSS09TN</td>
<td>Columbia-Suicide Severity Rating Scale Screening Questionnaire Test Name</td>
<td>Columbia-Suicide Severity Rating Scale Screening test name.</td>
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<td>C113848</td>
<td>CSS10TC</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent Questionnaire Test Code</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent test code.</td>
<td>No</td>
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<tr>
<td>C113847</td>
<td>CSS10TN</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent Questionnaire Test Name</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent test name.</td>
<td>No</td>
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<tr>
<td>C117989</td>
<td>CSS11TC</td>
<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version Questionnaire Test Code</td>
<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version test code.</td>
<td>No</td>
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<tr>
<td>C117988</td>
<td>CSS11TN</td>
<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version Questionnaire Test Name</td>
<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version test name.</td>
<td>No</td>
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<tr>
<td>C90018</td>
<td>CSTATE</td>
<td>Consciousness State</td>
<td>Terminology related to the sense of awareness of self and of the environment.</td>
<td>Yes</td>
</tr>
<tr>
<td>C160925</td>
<td>CTAUGRS</td>
<td>CDISC Therapeutic Area User Guide Response</td>
<td>Terminology relevant to the name and version of the CDISC therapeutic area user guide used in the study.</td>
<td>Yes</td>
</tr>
<tr>
<td>C119017</td>
<td>CTTIMIRS</td>
<td>Coronary Thrombus TIMI Grade Responses</td>
<td>A terminology codelist relevant to the Thrombolysis in Myocardial Infarction group grade for the description of coronary thrombus as visualized during angiography.</td>
<td>No</td>
</tr>
<tr>
<td>C119016</td>
<td>CVFARS</td>
<td>Cardiovascular Findings About Results</td>
<td>Terminology responses used for the cardiovascular findings about test codes and names codelist within CDISC.</td>
<td>No</td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
<td>Codelist Extensible</td>
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<tr>
<td>C119014</td>
<td>CVFATS</td>
<td>Cardiovascular Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about a cardiovascular event or intervention.</td>
<td>No</td>
</tr>
<tr>
<td>C119015</td>
<td>CVFATSCD</td>
<td>Cardiovascular Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about a cardiovascular event or intervention.</td>
<td>No</td>
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<tr>
<td>C101859</td>
<td>CVPRCIND</td>
<td>Cardiac Procedure Indication</td>
<td>The reason that a subject had a cardiac procedure.</td>
<td>Yes</td>
</tr>
<tr>
<td>C101850</td>
<td>CVTEST</td>
<td>Cardiovascular Test Name</td>
<td>A terminology codelist to describe the test name for a physiological examination of the cardiovascular system.</td>
<td>Yes</td>
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<tr>
<td>C101851</td>
<td>CVTESTCD</td>
<td>Cardiovascular Test Code</td>
<td>A terminology codelist to describe the test code for a physiological examination of the cardiovascular system.</td>
<td>Yes</td>
</tr>
<tr>
<td>C163028</td>
<td>D1FATS</td>
<td>Type 1 Diabetes Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about Type 1 Diabetes event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C163029</td>
<td>D1FATSCD</td>
<td>Type 1 Diabetes Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about Type 1 Diabetes event or intervention.</td>
<td>Yes</td>
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<tr>
<td>C141661</td>
<td>D4STR1TC</td>
<td>Descend 4 Stairs Functional Test Test Code</td>
<td>Descend 4 Stairs test code.</td>
<td>No</td>
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<tr>
<td>C141660</td>
<td>D4STR1TN</td>
<td>Descend 4 Stairs Functional Test Test Name</td>
<td>Descend 4 Stairs test name.</td>
<td>No</td>
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<tr>
<td>C105130</td>
<td>DAD01TC</td>
<td>Disability Assessment for Dementia Questionnaire Test Code</td>
<td>Disability Assessment for Dementia test code.</td>
<td>No</td>
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<tr>
<td>C105129</td>
<td>DAD01TN</td>
<td>Disability Assessment for Dementia Questionnaire Test Name</td>
<td>Disability Assessment for Dementia test name.</td>
<td>No</td>
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<tr>
<td>C78731</td>
<td>DATEST</td>
<td>Drug Accountability Test Name</td>
<td>The name of the test for the drug accountability assessment.</td>
<td>Yes</td>
</tr>
<tr>
<td>C78732</td>
<td>DATESTCD</td>
<td>Drug Accountability Test Code</td>
<td>The short name, or code, of the test for the drug accountability assessment.</td>
<td>Yes</td>
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<tr>
<td>C161621</td>
<td>DDS01TC</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes Questionnaire Test Code</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes test code.</td>
<td>No</td>
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<tr>
<td>C161620</td>
<td>DDS01TN</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes Questionnaire Test Name</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes test name.</td>
<td>No</td>
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<tr>
<td>C163395</td>
<td>DDS02TC</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes Questionnaire Test Code</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes test code.</td>
<td>No</td>
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<tr>
<td>C163394</td>
<td>DDS02TN</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes Questionnaire Test Name</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes test name.</td>
<td>No</td>
</tr>
<tr>
<td>C163397</td>
<td>DDS03TC</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes Questionnaire Test Code</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes test code.</td>
<td>No</td>
</tr>
<tr>
<td>C163396</td>
<td>DDS03TN</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes Questionnaire Test Name</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes test name.</td>
<td>No</td>
</tr>
<tr>
<td>C111110</td>
<td>DEACNDEV</td>
<td>Device Events Action Taken with Device</td>
<td>A terminology codelist based on the action taken with respect to the device.</td>
<td>Yes</td>
</tr>
<tr>
<td>C111109</td>
<td>DECAT</td>
<td>Category of Device Events</td>
<td>A terminology codelist based on the category of related records for the device event.</td>
<td>Yes</td>
</tr>
<tr>
<td>C101857</td>
<td>DIABTHPY</td>
<td>Diabetes Therapy</td>
<td>A terminology codelist that describes the treatment method for diabetes.</td>
<td>Yes</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
<td>Codelist Extensible</td>
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</tr>
<tr>
<td>C66788</td>
<td>DICTNAM</td>
<td>Dictionary Name</td>
<td>A name given to a reference source that lists words and gives their meaning. (NCI)</td>
<td>Yes</td>
</tr>
<tr>
<td>C106480</td>
<td>DIPARM</td>
<td>Device Identifier Long Name</td>
<td>A terminology codelist for the long name of the identifier characteristic of the device.</td>
<td>Yes</td>
</tr>
<tr>
<td>C106481</td>
<td>DIPARMCD</td>
<td>Device Identifier Short Name</td>
<td>A terminology codelist for the short name of the identifier characteristic of the device.</td>
<td>Yes</td>
</tr>
<tr>
<td>C99074</td>
<td>DIR</td>
<td>Directionality</td>
<td>CDISC terminology for anatomical location or specimen further detailing directionality.</td>
<td>Yes</td>
</tr>
<tr>
<td>C101863</td>
<td>DISCHDX</td>
<td>Discharge Disposition</td>
<td>The destination or circumstance at the time of discharge.</td>
<td>Yes</td>
</tr>
<tr>
<td>C129939</td>
<td>DKFATS</td>
<td>Diabetic Kidney Disease Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about a diabetic kidney disease event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C129940</td>
<td>DKFATSCD</td>
<td>Diabetic Kidney Disease Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about a diabetic kidney disease event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C119070</td>
<td>DLQI1TC</td>
<td>Dermatology Life Quality Index Questionnaire Test Code</td>
<td>Dermatology Life Quality Index test code.</td>
<td>No</td>
</tr>
<tr>
<td>C119069</td>
<td>DLQI1TN</td>
<td>Dermatology Life Quality Index Questionnaire Test Name</td>
<td>Dermatology Life Quality Index test name.</td>
<td>No</td>
</tr>
<tr>
<td>C139019</td>
<td>DMFATS</td>
<td>Duchenne Muscular Dystrophy Findings About Test Name</td>
<td>Terminology relevant to the test cnames that describe findings about a Duchenne muscular dystrophy event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C139018</td>
<td>DMFATSCD</td>
<td>Duchenne Muscular Dystrophy Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about a Duchenne muscular dystrophy event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C66734</td>
<td>DOMAIN</td>
<td>SDTM Domain Abbreviation</td>
<td>A unique, 2-character domain code used in the regulatory submission process. The domain abbreviation is used consistently throughout the submission, i.e. in the dataset name, as the value of the domain variable within the dataset, and as a prefix for most variable names in the dataset. (CDISC Glossary)</td>
<td>Yes</td>
</tr>
<tr>
<td>C111112</td>
<td>DOTEST</td>
<td>Device Properties Test Name</td>
<td>A terminology codelist based on the test name used to obtain the device property.</td>
<td>Yes</td>
</tr>
<tr>
<td>C111111</td>
<td>DOTESTCD</td>
<td>Device Properties Test Code</td>
<td>A terminology codelist based on the test code used to obtain the device property.</td>
<td>Yes</td>
</tr>
<tr>
<td>C141673</td>
<td>DRRRI1TC</td>
<td>Deployment Risk and Resilience Inventory-2 Questionnaire Test Code</td>
<td>Deployment Risk and Resilience Inventory-2 test code.</td>
<td>No</td>
</tr>
<tr>
<td>C141672</td>
<td>DRRRI1TN</td>
<td>Deployment Risk and Resilience Inventory-2 Questionnaire Test Name</td>
<td>Deployment Risk and Resilience Inventory-2 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C115402</td>
<td>DR501TC</td>
<td>Disability Rating Scale Questionnaire Test Code</td>
<td>Disability Rating Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C115401</td>
<td>DR501TN</td>
<td>Disability Rating Scale Questionnaire Test Name</td>
<td>Disability Rating Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C102577</td>
<td>DRSTAT</td>
<td>Drug Resistance Status</td>
<td>Terminology relevant to the state or condition of the microbe or lesion to indicate whether it is resistant to drugs normally used in treatment.</td>
<td>Yes</td>
</tr>
<tr>
<td>C112437</td>
<td>DS01TC</td>
<td>Disease Steps Clinical Classification Test Code</td>
<td>Disease Steps test code.</td>
<td>No</td>
</tr>
<tr>
<td>C112436</td>
<td>DS01TN</td>
<td>Disease Steps Clinical Classification Test Name</td>
<td>Disease Steps test name.</td>
<td>No</td>
</tr>
<tr>
<td>C74558</td>
<td>DSCAT</td>
<td>Category for Disposition Event</td>
<td>Classifications that describe and group pertinent events that occur throughout the conduct of a clinical trial.</td>
<td>No</td>
</tr>
<tr>
<td>C127268</td>
<td>DSPRTYP</td>
<td>Disease Presentation Type</td>
<td>Terminology relevant to the symptoms and/or clinical manifestation of a disease.</td>
<td>Yes</td>
</tr>
<tr>
<td>C170443</td>
<td>DSSCAT</td>
<td>Subcategory for Disposition Event</td>
<td>Terminology relevant to the subcategory for disposition events.</td>
<td>Yes</td>
</tr>
<tr>
<td>C102578</td>
<td>DSSOUT</td>
<td>Disease Outcome</td>
<td>Terminology relevant to the measurable result or effect of treatment on a disease.</td>
<td>Yes</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
<td>Codelist Extensible</td>
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</tr>
<tr>
<td>C112037</td>
<td>DTDECOD</td>
<td>Device Tracking and Disposition Event Dictionary Derived Term</td>
<td>A terminology codelist based on the verbatim or preprinted term for the device tracking and disposition event that occurs.</td>
<td>Yes</td>
</tr>
<tr>
<td>C116107</td>
<td>DTHDX</td>
<td>SDTM Death Diagnosis and Details Test Name</td>
<td>Terminology relevant to the test codes that describe the death diagnosis and related details.</td>
<td>Yes</td>
</tr>
<tr>
<td>C116108</td>
<td>DTHDXCD</td>
<td>SDTM Death Diagnosis and Details Test Code</td>
<td>Terminology relevant to the test codes that describe the death diagnosis and related details.</td>
<td>Yes</td>
</tr>
<tr>
<td>C129938</td>
<td>DURS</td>
<td>Device-In-Use Response</td>
<td>A terminology codelist relevant to the device-in-use responses.</td>
<td>Yes</td>
</tr>
<tr>
<td>C106482</td>
<td>DUTEST</td>
<td>Device-In-Use Test Name</td>
<td>A terminology codelist for the test name of the test or examination used to obtain the measurement or finding of the device in use.</td>
<td>Yes</td>
</tr>
<tr>
<td>C106483</td>
<td>DUTESTCD</td>
<td>Device-In-Use Test Code</td>
<td>A terminology codelist for the test code of the test or examination used to obtain the measurement or finding of the device in use.</td>
<td>Yes</td>
</tr>
<tr>
<td>C132315</td>
<td>EBFATS</td>
<td>Ebola Virus Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about an Ebola virus infection event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C132316</td>
<td>EBFATSCD</td>
<td>Ebola Virus Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about an Ebola virus infection event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C101815</td>
<td>ECOG1TC</td>
<td>Eastern Cooperative Oncology Group Performance Status Clinical Classification Test Code</td>
<td>Eastern Cooperative Oncology Group Performance Status test code.</td>
<td>No</td>
</tr>
<tr>
<td>C101816</td>
<td>ECOG1TN</td>
<td>Eastern Cooperative Oncology Group Performance Status Clinical Classification Test Name</td>
<td>Eastern Cooperative Oncology Group Performance Status test name.</td>
<td>No</td>
</tr>
<tr>
<td>C125745</td>
<td>ED1TC</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version Questionnaire Test Code</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version test code.</td>
<td>No</td>
</tr>
<tr>
<td>C125744</td>
<td>ED1TN</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version Questionnaire Test Name</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version test name.</td>
<td>No</td>
</tr>
<tr>
<td>C125747</td>
<td>ED2TC</td>
<td>Expanded Disability Rating Scale - Postacute Interview Survivor Version Questionnaire Test Code</td>
<td>Expanded Disability Rating Scale - Postacute Interview Survivor Version test code.</td>
<td>No</td>
</tr>
<tr>
<td>C125746</td>
<td>ED2TN</td>
<td>Expanded Disability Rating Scale - Postacute Interview Survivor Version Questionnaire Test Name</td>
<td>Expanded Disability Rating Scale - Postacute Interview Survivor Version test name.</td>
<td>No</td>
</tr>
<tr>
<td>C112439</td>
<td>EDSS01TC</td>
<td>Kurtzke Expanded Disability Status Scale Clinical Classification Test Code</td>
<td>Kurtzke Expanded Disability Status Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C112438</td>
<td>EDSS01TN</td>
<td>Kurtzke Expanded Disability Status Scale Clinical Classification Test Name</td>
<td>Kurtzke Expanded Disability Status Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C90013</td>
<td>EGGLEAD</td>
<td>ECG Lead</td>
<td>Terminology related to electrocardiogram lead names.</td>
<td>Yes</td>
</tr>
<tr>
<td>C71151</td>
<td>EGMETHOD</td>
<td>ECG Test Method</td>
<td>Terminology codelist used with ECG Test Methods within CDISC.</td>
<td>Yes</td>
</tr>
<tr>
<td>C172333</td>
<td>EGRDMETH</td>
<td>ECG Read Method Response</td>
<td>Terminology relevant to the method for how the ECG is read, with respect to how much human intervention is involved.</td>
<td>Yes</td>
</tr>
<tr>
<td>C71150</td>
<td>EGSTRESC</td>
<td>ECG Result</td>
<td>Terminology codelist used with ECG Findings and Abnormalities within CDISC.</td>
<td>Yes</td>
</tr>
<tr>
<td>C71152</td>
<td>EGTEST</td>
<td>ECG Test Name</td>
<td>Terminology codelist used with ECG Test Names within CDISC.</td>
<td>Yes</td>
</tr>
<tr>
<td>C71153</td>
<td>EGTESTCD</td>
<td>ECG Test Code</td>
<td>Terminology codelist used with ECG Tests within CDISC.</td>
<td>Yes</td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
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<tr>
<td>C150768</td>
<td>EM01TC</td>
<td>Emotion Recognition Functional Test Code</td>
<td>Emotion Recognition test code.</td>
<td>No</td>
</tr>
<tr>
<td>C150767</td>
<td>EM01TN</td>
<td>Emotion Recognition Functional Test Name</td>
<td>Emotion Recognition test name.</td>
<td>No</td>
</tr>
<tr>
<td>C111108</td>
<td>EMPSTAT</td>
<td>Employment Status</td>
<td>Terminology relevant to the state of being engaged in an activity or service for wages or salary.</td>
<td>Yes</td>
</tr>
<tr>
<td>C161619</td>
<td>EOR01TC</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Core 30 Version 3.0 Questionnaire Test Code</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Core 30 Version 3.0 test code.</td>
<td>No</td>
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<tr>
<td>C161618</td>
<td>EOR01TN</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Core 30 Version 3.0 Questionnaire Test Name</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Core 30 Version 3.0 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C161617</td>
<td>EOR02TC</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Palliative Care Version 1.0 Questionnaire Test Code</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Palliative Care Version 1.0 test code.</td>
<td>No</td>
</tr>
<tr>
<td>C161616</td>
<td>EOR02TN</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Palliative Care Version 1.0 Questionnaire Test Name</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Palliative Care Version 1.0 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C170525</td>
<td>EOR06TC</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Colorectal Version 2.1 Questionnaire Test Code</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Colorectal Version 2.1 test code.</td>
<td>No</td>
</tr>
<tr>
<td>C170524</td>
<td>EOR06TN</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Colorectal Version 2.1 Questionnaire Test Name</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Colorectal Version 2.1 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C172400</td>
<td>EOR18TC</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Lung Cancer Module Questionnaire Test Code</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Lung Cancer Module test code.</td>
<td>No</td>
</tr>
<tr>
<td>C172399</td>
<td>EOR18TN</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Lung Cancer Module Questionnaire Test Name</td>
<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Lung Cancer Module test name.</td>
<td>No</td>
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<tr>
<td>C132521</td>
<td>EPDS01TC</td>
<td>Edinburgh Postnatal Depression Scale Questionnaire Test Code</td>
<td>Edinburgh Postnatal Depression Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C132520</td>
<td>EPDS01TN</td>
<td>Edinburgh Postnatal Depression Scale Questionnaire Test Name</td>
<td>Edinburgh Postnatal Depression Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C127350</td>
<td>EPIC1TC</td>
<td>The Expanded Prostate Cancer Index Composite Short Form Questionnaire Test Code</td>
<td>The Expanded Prostate Cancer Index Composite Short Form test code.</td>
<td>No</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
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<td>C127349</td>
<td>EPIC1TN</td>
<td>The Expanded Prostate Cancer Index Composite Short Form Questionnaire Test Name</td>
<td>The Expanded Prostate Cancer Index Composite Short Form test name.</td>
<td>No</td>
</tr>
<tr>
<td>C127352</td>
<td>EPIC2TC</td>
<td>The Expanded Prostate Cancer Index Composite for Clinical Practice Questionnaire Test Code</td>
<td>The Expanded Prostate Cancer Index Composite for Clinical Practice test code.</td>
<td>No</td>
</tr>
<tr>
<td>C127351</td>
<td>EPIC2TN</td>
<td>The Expanded Prostate Cancer Index Composite for Clinical Practice Questionnaire Test Name</td>
<td>The Expanded Prostate Cancer Index Composite for Clinical Practice test name.</td>
<td>No</td>
</tr>
<tr>
<td>C99079</td>
<td>EPOCH</td>
<td>Epoch</td>
<td>The name of the EPOCH.</td>
<td>Yes</td>
</tr>
<tr>
<td>C100136</td>
<td>EQ5D01TC</td>
<td>European Quality of Life Five Dimension Three Level Scale Questionnaire Test Code</td>
<td>European Quality of Life Five Dimension Three Level Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C100135</td>
<td>EQ5D01TN</td>
<td>European Quality of Life Five Dimension Three Level Scale Questionnaire Test Name</td>
<td>European Quality of Life Five Dimension Three Level Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C101817</td>
<td>EQ5D02TC</td>
<td>European Quality of Life Five Dimension Five Level Scale Questionnaire Test Code</td>
<td>European Quality of Life Five Dimension Five Level Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C101818</td>
<td>EQ5D02TN</td>
<td>European Quality of Life Five Dimension Five Level Scale Questionnaire Test Name</td>
<td>European Quality of Life Five Dimension Five Level Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C117991</td>
<td>ESRSA1TC</td>
<td>Extrapyramidal Symptom Rating Scale-Abbreviated Clinical Classification Test Code</td>
<td>Extrapyramidal Symptom Rating Scale-Abbreviated test code.</td>
<td>No</td>
</tr>
<tr>
<td>C117990</td>
<td>ESRSA1TN</td>
<td>Extrapyramidal Symptom Rating Scale-Abbreviated Clinical Classification Test Name</td>
<td>Extrapyramidal Symptom Rating Scale-Abbreviated test name.</td>
<td>No</td>
</tr>
<tr>
<td>C103463</td>
<td>ESS01TC</td>
<td>Epworth Sleepiness Scale Questionnaire Test Code</td>
<td>Epworth Sleepiness Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C103462</td>
<td>ESS01TN</td>
<td>Epworth Sleepiness Scale Questionnaire Test Name</td>
<td>Epworth Sleepiness Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C66790</td>
<td>ETHNIC</td>
<td>Ethnic Group</td>
<td>A social group characterized by a distinctive social and cultural tradition maintained from generation to generation, a common history and origin and a sense of identification with the group; members of the group have distinctive features in their way of life, shared experiences and often a common genetic heritage; these features may be reflected in their experience of health and disease. (NCI)</td>
<td>No</td>
</tr>
<tr>
<td>C128690</td>
<td>ETHNICC</td>
<td>Ethnicity As Collected</td>
<td>A terminology codelist relevant to the ethnicity of an individual as collected on the case report form.</td>
<td>Yes</td>
</tr>
<tr>
<td>C161627</td>
<td>ETRP01TC</td>
<td>Emory Treatment Resistance Interview for PTSD Clinical Classification Test Code</td>
<td>Emory Treatment Resistance Interview for PTSD test code.</td>
<td>No</td>
</tr>
<tr>
<td>C161626</td>
<td>ETRP01TN</td>
<td>Emory Treatment Resistance Interview for PTSD Clinical Classification Test Name</td>
<td>Emory Treatment Resistance Interview for PTSD test name.</td>
<td>No</td>
</tr>
<tr>
<td>C78735</td>
<td>EVAL</td>
<td>Evaluator</td>
<td>The role that the individual or entity plays with respect to a specific situation or person.</td>
<td>Yes</td>
</tr>
<tr>
<td>C102579</td>
<td>EVDRETRT</td>
<td>Supporting Evidence for Re-Treatment</td>
<td>Terminology relevant to the clinical evidence to support reason for re-treatment of disease.</td>
<td>Yes</td>
</tr>
<tr>
<td>C123653</td>
<td>EXACT1TC</td>
<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome Questionnaire Test Code</td>
<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome test code.</td>
<td>No</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
<td>Codelist Extensible</td>
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<tr>
<td>C123652</td>
<td>EXACT1TN</td>
<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome Questionnaire Test Name</td>
<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome test name.</td>
<td>No</td>
</tr>
<tr>
<td>C127353</td>
<td>FAC001TN</td>
<td>The Functional Assessment of Cancer Therapy-General Version 4 Questionnaire Test Name</td>
<td>The Functional Assessment of Cancer Therapy-General Version 4 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C129093</td>
<td>FAC005TN</td>
<td>Functional Assessment of Cancer Therapy-Breast Version 4 Questionnaire Test Name</td>
<td>Functional Assessment of Cancer Therapy-Breast Version 4 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C154452</td>
<td>FAC006TN</td>
<td>Functional Assessment of Cancer Therapy-Bladder Version 4 Questionnaire Test Name</td>
<td>Functional Assessment of Cancer Therapy-Bladder Version 4 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C150774</td>
<td>FAC008TC</td>
<td>Functional Assessment of Cancer Therapy-Colorectal Version 4 Questionnaire Test Code</td>
<td>Functional Assessment of Cancer Therapy-Colorectal Version 4 test code.</td>
<td>No</td>
</tr>
<tr>
<td>C150773</td>
<td>FAC008TN</td>
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<td>Functional Assessment of Cancer Therapy-Kidney Symptom Index-15 Questionnaire Test Name</td>
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<td>FAC041TC</td>
<td>Functional Assessment of Cancer Therapy-Kidney Symptom Index-Disease-Related Symptoms Version 4 Questionnaire Test Code</td>
<td>Functional Assessment of Cancer Therapy-Kidney Symptom Index-Disease-Related Symptoms Version 4 test code.</td>
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<td>Functional Assessment of Cancer Therapy-Kidney Symptom Index-Disease-Related Symptoms Version 4 Questionnaire Test Name</td>
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<td>FAC061TC</td>
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<td>Functional Assessment of Cancer Therapy-Bone Marrow Transplant Version 4 test code.</td>
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<td>Functional Assessment of Cancer Therapy-Biologic Response Modifiers Version 4 Questionnaire Test Name</td>
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<td>Functional Assessment of Chronic Illness Therapy-Fatigue 13-Item Scale Version 4 Questionnaire Test Name</td>
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<td>C166183</td>
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<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 Questionnaire Test Name</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 test name.</td>
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<td>C147542</td>
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<td>Functional Assessment of Chronic Illness Therapy-Dyspnea 10 Item Short Form Questionnaire Test Code</td>
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<td>C147546</td>
<td>FAC099TC</td>
<td>Pediatric Functional Assessment of Chronic Illness Therapy-Fatigue Questionnaire Test Code</td>
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<td>C147545</td>
<td>FAC099TN</td>
<td>Pediatric Functional Assessment of Chronic Illness Therapy-Fatigue Questionnaire Test Name</td>
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<td>C154451</td>
<td>FAC100TC</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank Questionnaire Test Code</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank test code.</td>
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<td>FAC100TN</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank Questionnaire Test Name</td>
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<td>C112441</td>
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<td>Functional Assessment of Multiple Sclerosis Version 4 Questionnaire Test Code</td>
<td>Functional Assessment of Multiple Sclerosis Version 4 test code.</td>
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<td>Functional Assessment of Multiple Sclerosis Version 4 Questionnaire Test Name</td>
<td>Functional Assessment of Multiple Sclerosis Version 4 test name.</td>
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<td>FAQ02TN</td>
<td>Functional Activities Questionnaire-NACC Version Questionnaire Test Name</td>
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<td>C170522</td>
<td>FASNA1TN</td>
<td>Functional Assessment Scale-NACC UDS Version 3.0 Questionnaire Test Name</td>
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<td>Framingham Heart Study Cardiovascular Disease 10-Year Risk Score Clinical Classification Test Code</td>
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<td>Framingham Heart Study Cardiovascular Disease 10-Year Risk Score Clinical Classification Test Name</td>
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<td>C160926</td>
<td>FDATSRS</td>
<td>FDA Technical Specification Response Terminology relevant to the version of the FDA technical specification guide used in the study.</td>
<td>Terminology relevant to the version of the FDA technical specification guide used in the study.</td>
<td>Yes</td>
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<td>C103465</td>
<td>FIQR01TC</td>
<td>Revised Fibromyalgia Impact Questionnaire Questionnaire Test Code</td>
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<td>C103464</td>
<td>FIQR01TN</td>
<td>Revised Fibromyalgia Impact Questionnaire Questionnaire Test Name</td>
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<td>C100154</td>
<td>FPSR1TC</td>
<td>Faces Pain Scale - Revised Questionnaire Test Code</td>
<td>Faces Pain Scale - Revised test code.</td>
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<td>C100153</td>
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<td>Faces Pain Scale - Revised Questionnaire Test Name</td>
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<td>C71113</td>
<td>FREQ</td>
<td>Frequency</td>
<td>The terminology that includes terms pertaining to frequency within CDISC.</td>
<td>Yes</td>
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<td>C66726</td>
<td>FRM</td>
<td>Pharmaceutical Dosage Form</td>
<td>The form of the completed pharmaceutical product, e.g. tablet, capsule, injection, elixir, suppository. Dosage form can have a significant effect on the onset, duration and intensity of the pharmacological action of a drug. A pharmaceutical dosage form controls the rate at which the drug is released into the biological fluids. This release rate affects its intrinsic absorption pattern and therefore, the bioavailability of the drug.</td>
<td>Yes</td>
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<tr>
<td>C113850</td>
<td>FSS01TC</td>
<td>Fatigue Severity Scale Questionnaire Test Code</td>
<td>Fatigue Severity Scale test code.</td>
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<td>C113849</td>
<td>FSS01TN</td>
<td>Fatigue Severity Scale Questionnaire Test Name</td>
<td>Fatigue Severity Scale test name.</td>
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<td>C115304</td>
<td>FTCAT</td>
<td>Category of Functional Test</td>
<td>A grouping of observations within the Functional Tests domain.</td>
<td>Yes</td>
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<td>C103467</td>
<td>GAD01TC</td>
<td>Generalized Anxiety Disorder - 7 Test Code</td>
<td>Generalized Anxiety Disorder - 7 test code.</td>
<td>No</td>
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<td>C103466</td>
<td>GAD01TN</td>
<td>Generalized Anxiety Disorder - 7 Test Name</td>
<td>Generalized Anxiety Disorder - 7 test name.</td>
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<td>GAD02TC</td>
<td>Generalized Anxiety Disorder - 7 Version 2 Test Code</td>
<td>Generalized Anxiety Disorder - 7 Version 2 test code.</td>
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<td>Generalized Anxiety Disorder - 7 Version 2 Test Name</td>
<td>Generalized Anxiety Disorder - 7 Version 2 test name.</td>
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<td>C128681</td>
<td>GASTRO</td>
<td>Gastrointestinal Test Name</td>
<td>A terminology codelist based on the test names for physiological findings related to the gastrointestinal system.</td>
<td>Yes</td>
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<td>C128682</td>
<td>GASTROCD</td>
<td>Gastrointestinal Test Code</td>
<td>A terminology codelist based on the test codes for physiological findings related to the gastrointestinal system.</td>
<td>Yes</td>
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<td>C105138</td>
<td>GCGI01TC</td>
<td>General Clinical Global Impressions Questionnaire Test Code</td>
<td>General Clinical Global Impressions test code.</td>
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<td>C105137</td>
<td>GCGI01TN</td>
<td>General Clinical Global Impressions Questionnaire Test Name</td>
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<td>C124682</td>
<td>GCS01TC</td>
<td>Glasgow Coma Scale NINDS Version Clinical Classification Test Code</td>
<td>Glasgow Coma Scale NINDS Version test code.</td>
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<td>C106662</td>
<td>GDS01TN</td>
<td>Geriatric Depression Scale Questionnaire Test Name</td>
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<td>C106665</td>
<td>GDS02TC</td>
<td>Geriatric Depression Scale Short Form Questionnaire Test Code</td>
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<td>C106664</td>
<td>GDS02TN</td>
<td>Geriatric Depression Scale Short Form Questionnaire Test Name</td>
<td>Geriatric Depression Scale Short Form test name.</td>
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<td>C111114</td>
<td>GENSMMP</td>
<td>Genetic Sample Type</td>
<td>Terminology relevant to the type of nucleic acid which was derived from the collected sample.</td>
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<td>GMSS01TC</td>
<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes Questionnaire Test Code</td>
<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes test code.</td>
<td>No</td>
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<td>GMSS01TN</td>
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<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes test name.</td>
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<td>Extended Glasgow Outcome Scale Questionnaire Test Name</td>
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<td>GRAFTTYP</td>
<td>Graft Type</td>
<td>A terminology codelist relevant to the type of graft implanted in the subject.</td>
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<td>C101851</td>
<td>GRSTNLOC</td>
<td>Location of Most Severe Stenosis Within a Graft</td>
<td>Terminology used to describe the part of the graft that is most severely stenotic.</td>
<td>No</td>
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<td>C103469</td>
<td>HADS01TC</td>
<td>Hospital Anxiety and Depression Scale Questionnaire Test Code</td>
<td>Hospital Anxiety and Depression Scale test code.</td>
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<td>C103468</td>
<td>HADS01TN</td>
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<td>Hauser Ambulation Index Functional Test Test Name</td>
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<tr>
<td>C130243</td>
<td>HAMD4TC</td>
<td>Hamilton Depression Rating Scale - 6 Clinician Version Clinical Classification Test Code</td>
<td>Hamilton Depression Rating Scale - 6 Clinician Version test code.</td>
<td>No</td>
</tr>
<tr>
<td>C130242</td>
<td>HAMD4TN</td>
<td>Hamilton Depression Rating Scale - 6 Clinician Version Clinical Classification Test Name</td>
<td>Hamilton Depression Rating Scale - 6 Clinician Version test name.</td>
<td>No</td>
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<tr>
<td>C130259</td>
<td>HAMDS1TC</td>
<td>Hamilton Depression Rating Scale - 6 Self-Report Questionnaire Test Code</td>
<td>Hamilton Depression Rating Scale - 6 Self-Report test code.</td>
<td>No</td>
</tr>
<tr>
<td>C130258</td>
<td>HAMDS1TN</td>
<td>Hamilton Depression Rating Scale - 6 Self-Report Questionnaire Test Name</td>
<td>Hamilton Depression Rating Scale - 6 Self-Report test name.</td>
<td>No</td>
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<tr>
<td>C106667</td>
<td>HAQ01TC</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale Questionnaire Test Code</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C106666</td>
<td>HAQ01TN</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale Questionnaire Test Name</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C132523</td>
<td>HAQ02TC</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale Questionnaire Test Code</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C132522</td>
<td>HAQ02TN</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale Questionnaire Test Name</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale test name.</td>
<td>No</td>
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<tr>
<td>C163393</td>
<td>HCS01TC</td>
<td>Hypoglycemic Confidence Scale Questionnaire Test Code</td>
<td>Hypoglycemic Confidence Scale test code.</td>
<td>No</td>
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<tr>
<td>C163392</td>
<td>HCS01TN</td>
<td>Hypoglycemic Confidence Scale Questionnaire Test Name</td>
<td>Hypoglycemic Confidence Scale test name.</td>
<td>No</td>
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<tr>
<td>C166188</td>
<td>HDCAB1TC</td>
<td>Huntington's Disease Cognitive Assessment Battery Functional Test Test Code</td>
<td>Huntington's Disease Cognitive Assessment Battery test code.</td>
<td>No</td>
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<tr>
<td>C166187</td>
<td>HDCAB1TN</td>
<td>Huntington's Disease Cognitive Assessment Battery Functional Test Test Name</td>
<td>Huntington's Disease Cognitive Assessment Battery test name.</td>
<td>No</td>
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<tr>
<td>C117746</td>
<td>HEPENCGR</td>
<td>West Haven Hepatic Encephalopathy Grade</td>
<td>A grading system to describe the severity of hepatic encephalopathy based on the level of mental status by the West Haven Hepatic Encephalopathy Grade.</td>
<td>No</td>
</tr>
<tr>
<td>C120522</td>
<td>HESTRESC</td>
<td>Holter ECG Results</td>
<td>Terminology relevant to the responses that describe Holter ECG interpretative findings.</td>
<td>Yes</td>
</tr>
<tr>
<td>C120524</td>
<td>HETEST</td>
<td>Holter ECG Test Name</td>
<td>Terminology relevant to the test names that describe Holter ECG interpretative findings.</td>
<td>Yes</td>
</tr>
<tr>
<td>C120523</td>
<td>HETESTCD</td>
<td>Holter ECG Test Code</td>
<td>Terminology relevant to the test codes that describe Holter ECG interpretative findings.</td>
<td>Yes</td>
</tr>
<tr>
<td>C171444</td>
<td>HOOECOD</td>
<td>Health Care Encounters Dictionary Derived Term</td>
<td>A terminology codelist based on the standardized or preprinted name of the healthcare encounter that occurs.</td>
<td>Yes</td>
</tr>
<tr>
<td>C138213</td>
<td>HSB01TC</td>
<td>HAS-BLED Bleeding Risk Score Clinical Classification Test Code</td>
<td>HAS-BLED Bleeding Risk Score test code.</td>
<td>No</td>
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<tr>
<td>C138212</td>
<td>HSB01TN</td>
<td>HAS-BLED Bleeding Risk Score Clinical Classification Test Name</td>
<td>HAS-BLED Bleeding Risk Score test name.</td>
<td>No</td>
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<td>NCI Code</td>
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<td>Codelist Name</td>
<td>CDISC Definition</td>
<td>Codelist Extensible</td>
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<tr>
<td>C130247</td>
<td>IDSC1TC</td>
<td>Inventory of Depressive Symptomatology Clinician-Rated Version Clinical Classification Test Code</td>
<td>Inventory of Depressive Symptomatology Clinician-Rated Version test code.</td>
<td>No</td>
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<tr>
<td>C130246</td>
<td>IDSC1TN</td>
<td>Inventory of Depressive Symptomatology Clinician-Rated Version Clinical Classification Test Name</td>
<td>Inventory of Depressive Symptomatology Clinician-Rated Version test name.</td>
<td>No</td>
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<tr>
<td>C130261</td>
<td>IDSR1TC</td>
<td>Inventory of Depressive Symptomatology Self-Report Version Questionnaire Test Code</td>
<td>Inventory of Depressive Symptomatology Self-Report Version test code.</td>
<td>No</td>
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<tr>
<td>C130260</td>
<td>IDSR1TN</td>
<td>Inventory of Depressive Symptomatology Self-Report Version Questionnaire Test Name</td>
<td>Inventory of Depressive Symptomatology Self-Report Version test name.</td>
<td>No</td>
</tr>
<tr>
<td>C66797</td>
<td>IECAT</td>
<td>Category for Inclusion/Exclusion</td>
<td>A collection of criteria on which subjects are evaluated and that must be met by all study subjects. (NCI)</td>
<td>No</td>
</tr>
<tr>
<td>C103471</td>
<td>IIEF01TC</td>
<td>International Index of Erectile Function Questionnaire Test Code</td>
<td>International Index of Erectile Function test code.</td>
<td>No</td>
</tr>
<tr>
<td>C103470</td>
<td>IIEF01TN</td>
<td>International Index of Erectile Function Questionnaire Test Name</td>
<td>International Index of Erectile Function test name.</td>
<td>No</td>
</tr>
<tr>
<td>C170444</td>
<td>INTEGU</td>
<td>Integumentary System Test Name</td>
<td>A terminology codelist to describe the test names for examinations of the integumentary system.</td>
<td>Yes</td>
</tr>
<tr>
<td>C170445</td>
<td>INTEGUCD</td>
<td>Integumentary System Test Code</td>
<td>A terminology codelist to describe the test codes for examinations of the integumentary system.</td>
<td>Yes</td>
</tr>
<tr>
<td>C99076</td>
<td>INTMODEL</td>
<td>Intervention Model Response</td>
<td>A terminology codelist relevant to the trial design developed to compare treatment groups.</td>
<td>Yes</td>
</tr>
<tr>
<td>C99078</td>
<td>INTTYPE</td>
<td>Intervention Type Response</td>
<td>A terminology codelist relevant to the kind of product or procedure studied in a trial.</td>
<td>No</td>
</tr>
<tr>
<td>C141671</td>
<td>IPAQ01TC</td>
<td>International Physical Activity Questionnaire (August 2002) Short Last 7 Days Telephone Format Questionnaire Test Code</td>
<td>International Physical Activity Questionnaire (August 2002) Short Last 7 Days Telephone Format test code.</td>
<td>No</td>
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<tr>
<td>C141670</td>
<td>IPAQ01TN</td>
<td>International Physical Activity Questionnaire (August 2002) Short Last 7 Days Telephone Format Questionnaire Test Name</td>
<td>International Physical Activity Questionnaire (August 2002) Short Last 7 Days Telephone Format test name.</td>
<td>No</td>
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<tr>
<td>C141668</td>
<td>IPAQ02TN</td>
<td>International Physical Activity Questionnaire (November 2002) Long Last 7 Days Telephone Format Questionnaire Test Name</td>
<td>International Physical Activity Questionnaire (November 2002) Long Last 7 Days Telephone Format test name.</td>
<td>No</td>
</tr>
<tr>
<td>C141666</td>
<td>IPAQ03TN</td>
<td>International Physical Activity Questionnaire (October 2002) Long Last 7 Days Self-Administered Format Questionnaire Test Name</td>
<td>International Physical Activity Questionnaire (October 2002) Long Last 7 Days Self-Administered Format test name.</td>
<td>No</td>
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<td>Codelist Name</td>
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<td>Codelist Extensible</td>
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<td>C141664</td>
<td>IPAQ04TN</td>
<td>International Physical Activity Questionnaire (August 2002) Short Last 7 Days Self-Administered Format Questionnaire Test Name</td>
<td>International Physical Activity Questionnaire (August 2002) Short Last 7 Days Self-Administered Format Test name</td>
<td>No</td>
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<tr>
<td>C120526</td>
<td>ITEST</td>
<td>Immunogenicity Specimen Assessments Test Name</td>
<td>Terminology relevant to the immunogenicity specimen test names of the CDISC Study Data Tabulation Model.</td>
<td>Yes</td>
</tr>
<tr>
<td>C120525</td>
<td>ITESTCD</td>
<td>Immunogenicity Specimen Assessments Test Code</td>
<td>Terminology relevant to the immunogenicity specimen test codes of the CDISC Study Data Tabulation Model.</td>
<td>Yes</td>
</tr>
<tr>
<td>C113856</td>
<td>IVIS01TC</td>
<td>Impact of Visual Impairment Scale Questionnaire Test Code</td>
<td>Impact of Visual Impairment Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C113855</td>
<td>IVIS01TN</td>
<td>Impact of Visual Impairment Scale Questionnaire Test Name</td>
<td>Impact of Visual Impairment Scale test name.</td>
<td>No</td>
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<tr>
<td>C170529</td>
<td>KDIGO1TC</td>
<td>Kidney Disease Improving Global Outcomes Staging For Acute Kidney Injury Test Code</td>
<td>Kidney Disease Improving Global Outcomes Staging For Acute Kidney Injury test code.</td>
<td>No</td>
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<tr>
<td>C170528</td>
<td>KDIGO1TN</td>
<td>Kidney Disease Improving Global Outcomes Staging For Acute Kidney Injury Clinical Classification Test Code</td>
<td>Kidney Disease Improving Global Outcomes Staging For Acute Kidney Injury test name.</td>
<td>No</td>
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<tr>
<td>C130251</td>
<td>KDPI01TC</td>
<td>Kidney Donor Profile Index Clinical Classification Test Code</td>
<td>Kidney Donor Profile Index test code.</td>
<td>No</td>
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<tr>
<td>C130250</td>
<td>KDPI01TN</td>
<td>Kidney Donor Profile Index Clinical Classification Test Name</td>
<td>Kidney Donor Profile Index test name.</td>
<td>No</td>
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<tr>
<td>C112443</td>
<td>KFSS1TC</td>
<td>Kurtzke Functional Systems Scores Questionnaire Test Code</td>
<td>Kurtzke Functional Systems Scores test code.</td>
<td>No</td>
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<tr>
<td>C112442</td>
<td>KFSS1TN</td>
<td>Kurtzke Functional Systems Scores Questionnaire Test Name</td>
<td>Kurtzke Functional Systems Scores test name.</td>
<td>No</td>
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<tr>
<td>C101840</td>
<td>KILLIPC</td>
<td>Killip Class Responses</td>
<td>A terminology codelist based on the classification developed by Killip and Kimball, which classifies patients with myocardial infarction based on routine physical examination parameters, such as the presence or absence of rales, or a decreased systolic blood pressure.</td>
<td>No</td>
</tr>
<tr>
<td>C100170</td>
<td>KPSSTC</td>
<td>Karnofsky Performance Status Scale Questionnaire Test Code</td>
<td>Karnofsky Performance Status Scale test code.</td>
<td>No</td>
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<tr>
<td>C100169</td>
<td>KPSSTN</td>
<td>Karnofsky Performance Status Scale Questionnaire Test Name</td>
<td>Karnofsky Performance Status Scale test name.</td>
<td>No</td>
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<tr>
<td>C99073</td>
<td>LAT</td>
<td>Laterality</td>
<td>CDISC terminology for anatomical location or specimen further detailing the side(s) of interest.</td>
<td>Yes</td>
</tr>
<tr>
<td>C160922</td>
<td>LBANMET</td>
<td>Laboratory Analytical Method Calculation Formula</td>
<td>Terminology relevant to the formula names associated with a laboratory test calculation.</td>
<td>Yes</td>
</tr>
<tr>
<td>C102580</td>
<td>LBSTRESC</td>
<td>Laboratory Test Standard Character Result</td>
<td>Terminology relevant to the standardized results, in character format, for laboratory tests.</td>
<td>Yes</td>
</tr>
<tr>
<td>C67154</td>
<td>LBTEST</td>
<td>Laboratory Test Name</td>
<td>Terminology used for laboratory test names of the CDISC Study Data Tabulation Model.</td>
<td>Yes</td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
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<tr>
<td>C65047</td>
<td>LBTESTCD</td>
<td>Laboratory Test Code</td>
<td>Terminology used for laboratory test codes of the CDISC Study Data Tabulation Model.</td>
<td>Yes</td>
</tr>
<tr>
<td>C101862</td>
<td>LEADABN</td>
<td>Lead Abnormality</td>
<td>Terminology related to the complications of cardiac lead systems.</td>
<td>Yes</td>
</tr>
<tr>
<td>C101867</td>
<td>LEADSTAT</td>
<td>Lead Status</td>
<td>The status of the lead.</td>
<td>Yes</td>
</tr>
<tr>
<td>C135689</td>
<td>LEC01TN</td>
<td>Life Events Checklist for DSM-5 Standard Version Questionnaire Test Name</td>
<td>Life Events Checklist for DSM-5 Standard Version test name.</td>
<td>No</td>
</tr>
<tr>
<td>C74456</td>
<td>LOC</td>
<td>Anatomical Location</td>
<td>Terminology codelist used for anatomical location within CDISC.</td>
<td>Yes</td>
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<tr>
<td>C138215</td>
<td>LPPSS1TC</td>
<td>Lansky Play-Performance Status Scale Clinical Classification Test Code</td>
<td>Lansky Play-Performance Status Scale test code.</td>
<td>No</td>
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<tr>
<td>C138214</td>
<td>LPPSS1TN</td>
<td>Lansky Play-Performance Status Scale Clinical Classification Test Name</td>
<td>Lansky Play-Performance Status Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C101861</td>
<td>LSNCCMPX</td>
<td>Lesion Complexity</td>
<td>Terminology related to the risk of percutaneous coronary intervention for a particular lesion.</td>
<td>No</td>
</tr>
<tr>
<td>C154688</td>
<td>LUFATS</td>
<td>Lung Cancer Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about a lung cancer event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C154687</td>
<td>LUFATSCD</td>
<td>Lung Cancer Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about a lung cancer event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C101868</td>
<td>LVEFMRE</td>
<td>Left Ventricular Ejection Fraction Measurement Result</td>
<td>Terminology for results of left ventricular ejection fraction assessments.</td>
<td>Yes</td>
</tr>
<tr>
<td>C76348</td>
<td>MARISTAT</td>
<td>Marital Status Response</td>
<td>A terminology codelist relevant to a person's current conjugal status.</td>
<td>Yes</td>
</tr>
<tr>
<td>C120528</td>
<td>MBTEST</td>
<td>Microbiology Test Name</td>
<td>Terminology relevant to the microbiology test names of the CDISC Study Data Tabulation Model.</td>
<td>Yes</td>
</tr>
<tr>
<td>C120527</td>
<td>MBTESTCD</td>
<td>Microbiology Test Code</td>
<td>Terminology relevant to the microbiology test codes of the CDISC Study Data Tabulation Model.</td>
<td>Yes</td>
</tr>
<tr>
<td>C102581</td>
<td>M CIDCERT</td>
<td>Microbial Identification Certainty</td>
<td>Terminology relevant to the degree of certainty of the correctness of a microbial identification test result.</td>
<td>No</td>
</tr>
<tr>
<td>C101845</td>
<td>MCRCSPTM</td>
<td>Mechanical Circulatory Support Placement Timing</td>
<td>A terminology codelist to describe the timing of mechanical circulatory support placement.</td>
<td>No</td>
</tr>
<tr>
<td>C96777</td>
<td>MEDEVAL</td>
<td>Medical Evaluator</td>
<td>The individual responsible for the medical assessment.</td>
<td>Yes</td>
</tr>
<tr>
<td>C120991</td>
<td>MELD01TC</td>
<td>Model for End Stage Liver Disease Clinical Classification Test Code</td>
<td>Model for End Stage Liver Disease test code.</td>
<td>No</td>
</tr>
<tr>
<td>C120990</td>
<td>MELD01TN</td>
<td>Model for End Stage Liver Disease Clinical Classification Test Name</td>
<td>Model for End Stage Liver Disease test name.</td>
<td>No</td>
</tr>
<tr>
<td>C85492</td>
<td>METHOD</td>
<td>Method</td>
<td>Method is any technique or procedure (an action) that determines how an observation or clinical finding was made.</td>
<td>Yes</td>
</tr>
<tr>
<td>C113858</td>
<td>M F IS01TC</td>
<td>Modified Fatigue Impact Scale Questionnaire Test Code</td>
<td>Modified Fatigue Impact Scale test code.</td>
<td>No</td>
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<tr>
<td>C113857</td>
<td>M F IS01TN</td>
<td>Modified Fatigue Impact Scale Questionnaire Test Name</td>
<td>Modified Fatigue Impact Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C124301</td>
<td>MHEDTTYP</td>
<td>Medical History Event Date Type</td>
<td>Terminology relevant to the classification of the medical condition or event by which MHSTDTC is defined.</td>
<td>Yes</td>
</tr>
<tr>
<td>C112445</td>
<td>MHIS01TC</td>
<td>Modified Hachinski Ischemic Scale-NACC Version Questionnaire Test Code</td>
<td>Modified Hachinski Ischemic Scale-NACC Version test code.</td>
<td>No</td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
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<tr>
<td>C112444</td>
<td>MHIS01TN</td>
<td>Modified Hachinski Ischemic Scale-NACC Version Questionnaire Test Name</td>
<td>Modified Hachinski Ischemic Scale-NACC Version test name.</td>
<td>No</td>
</tr>
<tr>
<td>C85491</td>
<td>MICROORG</td>
<td>Microorganism</td>
<td>Microorganisms, bacteria, fungi and other organisms.</td>
<td>Yes</td>
</tr>
<tr>
<td>C125922</td>
<td>MIFTSDTL</td>
<td>Microscopic Findings Test Details</td>
<td>Terminology relevant to the additional descriptions of the test being performed to produce the microscopic result.</td>
<td>Yes</td>
</tr>
<tr>
<td>C132262</td>
<td>MITS</td>
<td>SDTM Microscopic Findings Test Name</td>
<td>Terminology for the test names concerned with the clinical findings from a specimen that are visible by microscopic analysis.</td>
<td>Yes</td>
</tr>
<tr>
<td>C132263</td>
<td>MITSCD</td>
<td>SDTM Microscopic Findings Test Code</td>
<td>Terminology for the test codes concerned with the clinical findings from a specimen that are visible by microscopic analysis.</td>
<td>Yes</td>
</tr>
<tr>
<td>C106669</td>
<td>MMRC01TC</td>
<td>Modified Medical Research Council Dyspnea Scale Questionnaire Test Code</td>
<td>Modified Medical Research Council Dyspnea Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C106668</td>
<td>MMRC01TN</td>
<td>Modified Medical Research Council Dyspnea Scale Questionnaire Test Name</td>
<td>Modified Medical Research Council Dyspnea Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C100142</td>
<td>MMS1TC</td>
<td>Mini-Mental State Examination Functional Test Code</td>
<td>Mini-Mental State Examination test code.</td>
<td>No</td>
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<tr>
<td>C100141</td>
<td>MMS1TN</td>
<td>Mini-Mental State Examination Functional Test Name</td>
<td>Mini-Mental State Examination test name.</td>
<td>No</td>
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<tr>
<td>C150770</td>
<td>MMS2TC</td>
<td>Mini-Mental State Examination 2 Standard Version Functional Test Code</td>
<td>Mini-Mental State Examination 2 Standard Version test code.</td>
<td>No</td>
</tr>
<tr>
<td>C150769</td>
<td>MMS2TN</td>
<td>Mini-Mental State Examination 2 Standard Version Functional Test Name</td>
<td>Mini-Mental State Examination 2 Standard Version test name.</td>
<td>No</td>
</tr>
<tr>
<td>C100152</td>
<td>MNSI1TC</td>
<td>Michigan Neuropathy Screening Instrument Questionnaire Test Code</td>
<td>Michigan Neuropathy Screening Instrument test code.</td>
<td>No</td>
</tr>
<tr>
<td>C100151</td>
<td>MNSI1TN</td>
<td>Michigan Neuropathy Screening Instrument Questionnaire Test Name</td>
<td>Michigan Neuropathy Screening Instrument test name.</td>
<td>No</td>
</tr>
<tr>
<td>C127265</td>
<td>MODTRN</td>
<td>Mode of Disease Transmission</td>
<td>The terminology relevant to the mechanism by which a disease is transmitted.</td>
<td>Yes</td>
</tr>
<tr>
<td>C115406</td>
<td>MPU1I1TC</td>
<td>Mayo-Portland Adaptability Inventory-4 Questionnaire Test Code</td>
<td>Mayo-Portland Adaptability Inventory-4 test code.</td>
<td>No</td>
</tr>
<tr>
<td>C115405</td>
<td>MPU1I1TN</td>
<td>Mayo-Portland Adaptability Inventory-4 Questionnaire Test Name</td>
<td>Mayo-Portland Adaptability Inventory-4 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C132319</td>
<td>MRFATS</td>
<td>Malaria Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about a malaria event or intervention.</td>
<td>Yes</td>
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<td>C132320</td>
<td>MRFATSCD</td>
<td>Malaria Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about a malaria event or intervention.</td>
<td>Yes</td>
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<td>C111348</td>
<td>MRS01TC</td>
<td>Modified Rankin Scale Questionnaire Test Code</td>
<td>Modified Rankin Scale test code.</td>
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<td>C111347</td>
<td>MRS01TN</td>
<td>Modified Rankin Scale Questionnaire Test Name</td>
<td>Modified Rankin Scale test name.</td>
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<td>C117740</td>
<td>MSFATS</td>
<td>Multiple Sclerosis Findings About Test Name</td>
<td>Terminology relevant to the test names that describe multiple sclerosis findings.</td>
<td>Yes</td>
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<td>C117741</td>
<td>MSFATSCD</td>
<td>Multiple Sclerosis Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe multiple sclerosis findings.</td>
<td>Yes</td>
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<td>C113860</td>
<td>MSQL1TC</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument Questionnaire Test Code</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument test code.</td>
<td>No</td>
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<td>C113859</td>
<td>MSQL1TN</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument Questionnaire Test Name</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument test name.</td>
<td>No</td>
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<td>C85495</td>
<td>MSRESCAT</td>
<td>Microbiology Susceptibility Testing Result Category</td>
<td>Used to categorize the result of a finding in a standard format.</td>
<td>No</td>
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<td>C128687</td>
<td>MTEST</td>
<td>Microbiology Susceptibility Test Name</td>
<td>Terminology relevant to the test names that define microorganism responses to antimicrobial agents.</td>
<td>Yes</td>
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<td>C128688</td>
<td>MTESTCD</td>
<td>Microbiology Susceptibility Test Code</td>
<td>Terminology relevant to the test codes that define microorganism responses to antimicrobial agents.</td>
<td>Yes</td>
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<td>C127270</td>
<td>MUSCTS</td>
<td>Musculoskeletal System Finding Test Name</td>
<td>A terminology codelist to describe the test name for a physiological examination of the musculoskeletal system.</td>
<td>Yes</td>
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<td>C127269</td>
<td>MUSCTSCD</td>
<td>Musculoskeletal System Finding Test Code</td>
<td>A terminology codelist to describe the test code for a physiological examination of the musculoskeletal system.</td>
<td>Yes</td>
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<td>C78738</td>
<td>NFC</td>
<td>Never/Current/Former Classification</td>
<td>A classification of usage or experience that falls into three categories; never, current, or former.</td>
<td>Yes</td>
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<td>C66727</td>
<td>NCOMPLT</td>
<td>Completion/Reason for Non-Completion</td>
<td>The status of the subject’s completion of the study or a segment of the study, or the reason the subject discontinued the study or segment of the study.</td>
<td>Yes</td>
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<td>C66789</td>
<td>ND</td>
<td>Not Done</td>
<td>Indicates a task, process or examination that has either not been initiated or completed. (NCI)</td>
<td>No</td>
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<td>C171355</td>
<td>NEWS1TC</td>
<td>National Early Warning Score 2 Clinical Classification Test Code</td>
<td>National Early Warning Score 2 test code.</td>
<td>No</td>
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<td>C171354</td>
<td>NEWS1TN</td>
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<td>National Early Warning Score 2 test name.</td>
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<td>C115392</td>
<td>NHPT01TC</td>
<td>Nine-Hole Peg Test Functional Test Test Code</td>
<td>Nine-Hole Peg Test test code.</td>
<td>No</td>
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<td>C115391</td>
<td>NHPT01TN</td>
<td>Nine-Hole Peg Test Functional Test Test Name</td>
<td>Nine-Hole Peg Test test name.</td>
<td>No</td>
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<td>C101834</td>
<td>NORMABNM</td>
<td>Normal Abnormal Response</td>
<td>A terminology codelist to describe a normal or abnormal response.</td>
<td>No</td>
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<td>C100144</td>
<td>NPI1TC</td>
<td>Neuropsychiatric Inventory Questionnaire Test Code</td>
<td>The Neuropsychiatric Inventory test code.</td>
<td>No</td>
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<td>C100143</td>
<td>NPI1TN</td>
<td>Neuropsychiatric Inventory Questionnaire Test Name</td>
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<td>No</td>
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<td>C103473</td>
<td>NPS01TC</td>
<td>Neuropathic Pain Scale Questionnaire Test Code</td>
<td>Neuropathic Pain Scale test code.</td>
<td>No</td>
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<td>C103472</td>
<td>NPS01TN</td>
<td>Neuropathic Pain Scale Questionnaire Test Name</td>
<td>Neuropathic Pain Scale test name.</td>
<td>No</td>
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<td>C78736</td>
<td>NRIND</td>
<td>Reference Range Indicator</td>
<td>A description of the results relative to the normal or expected range of values.</td>
<td>Yes</td>
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<td>C120993</td>
<td>NSA01TC</td>
<td>Negative Symptom Assessment-16 Clinical Classification Test Code</td>
<td>Negative Symptom Assessment-16 test code.</td>
<td>No</td>
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<td>C120992</td>
<td>NSA01TN</td>
<td>Negative Symptom Assessment-16 Clinical Classification Test Name</td>
<td>Negative Symptom Assessment-16 test name.</td>
<td>No</td>
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<tr>
<td>C132517</td>
<td>NSAA1TC</td>
<td>North Star Ambulatory Assessment Clinical Classification Test Code</td>
<td>North Star Ambulatory Assessment test code.</td>
<td>No</td>
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<td>C132516</td>
<td>NSAA1TN</td>
<td>North Star Ambulatory Assessment Clinical Classification Test Name</td>
<td>North Star Ambulatory Assessment test name.</td>
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<td>C154455</td>
<td>NSCLC1TC</td>
<td>Non-Small Cell Lung Cancer Symptom Assessment Questionnaire v1.0 Questionnaire Test Code</td>
<td>Non-Small Cell Lung Cancer Symptom Assessment Questionnaire v1.0 test code.</td>
<td>No</td>
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<td>C154454</td>
<td>NSCLC1TN</td>
<td>Non-Small Cell Lung Cancer Symptom Assessment Questionnaire v1.0 Questionnaire Test Name</td>
<td>Non-Small Cell Lung Cancer Symptom Assessment Questionnaire v1.0 test name.</td>
<td>No</td>
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<tr>
<td>C101855</td>
<td>NSYSPCID</td>
<td>Non-system Reason for PCI Delay</td>
<td>A terminology codelist that contains reasons for non-system PCI delay.</td>
<td>No</td>
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<tr>
<td>C154686</td>
<td>NTFATS</td>
<td>Nutrition Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about a nutrition event or intervention.</td>
<td>Yes</td>
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<td>C154685</td>
<td>NTFATSCD</td>
<td>Nutrition Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about a nutrition event or intervention.</td>
<td>Yes</td>
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<tr>
<td>C116103</td>
<td>NVTEST</td>
<td>Nervous System Findings Test Name</td>
<td>Terminology relevant to the test names that describe nervous system physiology findings.</td>
<td>Yes</td>
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<td>C116104</td>
<td>NVTESTCD</td>
<td>Nervous System Findings Test Code</td>
<td>Terminology relevant to the test codes that describe nervous system physiology findings.</td>
<td>Yes</td>
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<tr>
<td>C66742</td>
<td>NY</td>
<td>No Yes Response</td>
<td>A term that is used to indicate a question with permissible values of yes/no/unknown/not applicable.</td>
<td>No</td>
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<tr>
<td>C101839</td>
<td>NYHAC</td>
<td>New York Heart Association Classification</td>
<td>A terminology codelist based on the functional classification developed by the New York Heart Association (NYHA), for categorizing patients with defined or presumed cardiac disease.</td>
<td>No</td>
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<td>C103475</td>
<td>OABQ01TC</td>
<td>The Overactive Bladder Questionnaire Questionnaire Test Code</td>
<td>The Overactive Bladder Questionnaire test code.</td>
<td>No</td>
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<td>C103474</td>
<td>OABQ01TN</td>
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<td>The Overactive Bladder Questionnaire test name.</td>
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<td>C103477</td>
<td>OABQ02TC</td>
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<td>No</td>
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<td>C103476</td>
<td>OABQ02TN</td>
<td>The Overactive Bladder Questionnaire Short Form Questionnaire Test Name</td>
<td>The Overactive Bladder Questionnaire Short Form test name.</td>
<td>No</td>
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<tr>
<td>C127258</td>
<td>OBSBBSR</td>
<td>Observational Study Biospecimen Retention</td>
<td>The terminology relevant to whether biospecimens were retained and contain DNA within an observational study.</td>
<td>Yes</td>
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<tr>
<td>C127259</td>
<td>OBSSMO</td>
<td>Observational Study Model</td>
<td>The terminology relevant to the trial design for observational studies.</td>
<td>Yes</td>
</tr>
<tr>
<td>C127260</td>
<td>OBSSSM</td>
<td>Observational Study Sampling Method</td>
<td>The terminology relevant to the method by which the study population is selected in an observational study.</td>
<td>Yes</td>
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<tr>
<td>C127261</td>
<td>OBSSTP</td>
<td>Observational Study Time Perspective</td>
<td>The terminology relevant to the temporal relationship between the observation period and time of subject enrollment in an observational study.</td>
<td>Yes</td>
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<tr>
<td>C103479</td>
<td>ODI01TC</td>
<td>The Oswestry Disability Index Version 2.1a Questionnaire Test Code</td>
<td>The Oswestry Disability Index Version 2.1a test code.</td>
<td>No</td>
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<td>C103478</td>
<td>ODI01TN</td>
<td>The Oswestry Disability Index Version 2.1a Questionnaire Test Name</td>
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<tr>
<td>C119013</td>
<td>OEFOCUS</td>
<td>Ophthalmic Focus of Study Specific Interest</td>
<td>Terminology relevant to the identification of a focus of ophthalmic observations.</td>
<td>No</td>
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<tr>
<td>C117742</td>
<td>OETEST</td>
<td>Ophthalmic Exam Test Name</td>
<td>Terminology relevant to the test names that describe findings from ophthalmic examinations.</td>
<td>Yes</td>
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<td>C117743</td>
<td>OETESTCD</td>
<td>Ophthalmic Exam Test Code</td>
<td>Terminology relevant to the test codes that describe findings from ophthalmic examinations.</td>
<td>Yes</td>
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<tr>
<td>C124298</td>
<td>ONCRSCAT</td>
<td>Category of Oncology Response Assessment</td>
<td>The named criteria used for the grouping of assessments of response to treatment or therapy observations for oncology studies within the Disease Response and Clinical Classification domain.</td>
<td>Yes</td>
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<td>C96785</td>
<td>ONCRSR</td>
<td>Oncology Response Assessment Result</td>
<td>Terminology for oncology studies relevant to the result of response to treatment or therapy assessment within the disease response and clinical classification domain.</td>
<td>Yes</td>
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<td>C96781</td>
<td>ONCRTS</td>
<td>Oncology Response Assessment Test Name</td>
<td>Terminology for oncology studies relevant to the test names that describe an assessment of response to treatment or therapy within the disease response and clinical classification domain.</td>
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<td>C96782</td>
<td>ONCRTSCD</td>
<td>Oncology Response Assessment Test Code</td>
<td>Terminology for oncology studies relevant to the test codes that describe an assessment of response to treatment or therapy within the disease response and clinical classification domain.</td>
<td>Yes</td>
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<td>C150811</td>
<td>OTHEVENT</td>
<td>Other Disposition Event Response</td>
<td>A terminology codelist relevant to other important events that occur during a trial but are not driven by protocol requirements.</td>
<td>Yes</td>
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<tr>
<td>C66768</td>
<td>OUT</td>
<td>Outcome of Event</td>
<td>A condition or event that is attributed to the adverse event and is the result or conclusion of the adverse event. (NCI)</td>
<td>No</td>
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<tr>
<td>C124686</td>
<td>PANSS1TC</td>
<td>Positive and Negative Syndrome Scale Clinical Classification Test Code</td>
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<td>No</td>
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<td>C124685</td>
<td>PANSS1TN</td>
<td>Positive and Negative Syndrome Scale Clinical Classification Test Name</td>
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<td>C115394</td>
<td>PASAT1TC</td>
<td>Paced Auditory Serial Addition Test Functional Test Test Code</td>
<td>Paced Auditory Serial Addition Test test code.</td>
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<td>C135678</td>
<td>PASID1TC</td>
<td>Psoriasis Area and Severity Index Clinical Classification Test Code</td>
<td>Psoriasis Area and Severity Index test code.</td>
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<td>C135677</td>
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<td>Psoriasis Area and Severity Index Clinical Classification Test Name</td>
<td>Psoriasis Area and Severity Index test name.</td>
<td>No</td>
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<td>C114119</td>
<td>PBSTMT</td>
<td>Pharmacogenomics Biomarker Medical Statement</td>
<td>A terminology codelist relevant to the medical conclusion such as confirmation of a diagnosis or drug resistance based on genetic biological markers.</td>
<td>Yes</td>
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<tr>
<td>C135692</td>
<td>PCL01TC</td>
<td>The PTSD Checklist for DSM-5 Questionnaire Test Code</td>
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<td>C135691</td>
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<td>C112447</td>
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<td>Patient Determined Disease Steps Questionnaire Test Code</td>
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<td>C112446</td>
<td>PDDS01TN</td>
<td>Patient Determined Disease Steps Questionnaire Test Name</td>
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<td>C116105</td>
<td>PFTEST</td>
<td>Pharmacogenomics Findings Test Name</td>
<td>Terminology relevant to the test names that describe pharmacogenomics findings.</td>
<td>Yes</td>
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<td>C116106</td>
<td>PFTESTCD</td>
<td>Pharmacogenomics Findings Test Code</td>
<td>Terminology relevant to the test codes that describe pharmacogenomics findings.</td>
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<td>C135687</td>
<td>PGI01TN</td>
<td>Patient Global Impression Generic Modification Version Questionnaire Test Name</td>
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<td>No</td>
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| C135011  | PGTST                  | Pharmacogenomics/Gene
tics Methods and Supporting Information Test Name | A terminology codelist to describe the test name/code for omics data methods and supporting information. | Yes |
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<td>A terminology codelist to describe the test name/code for omics data\nmethods and supporting information.</td>
<td>Yes</td>
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<td>C103481</td>
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<td>Patient Health\nQuestionnaire - 9 Item\nQuestionnaire Test Code</td>
<td>Patient Health Questionnaire - 9 test code.</td>
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<td>Patient Health\nQuestionnaire - 9 Item\nQuestionnaire Test Name</td>
<td>Patient Health Questionnaire - 9 test name.</td>
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<td>Patient Health\nQuestionnaire - 15 Item\nQuestionnaire Test Code</td>
<td>Patient Health Questionnaire - 15 test code.</td>
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<td>PHQ02TN</td>
<td>Patient Health\nQuestionnaire - 15 Item\nQuestionnaire Test Name</td>
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<td>C125749</td>
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<td>Patient Health\nQuestionnaire Screener\nVersion Questionnaire Test Code</td>
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<td>C125748</td>
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<td>Patient Health\nQuestionnaire - 2 Item\nQuestionnaire Test Code</td>
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<td>C95120</td>
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<td>Physical Properties Test\nName</td>
<td>Terminology relevant to the test names that describe the physical\ncharacteristics of an entity.</td>
<td>Yes</td>
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<tr>
<td>C95121</td>
<td>PHSPRPDC</td>
<td>Physical Properties Test\nCode</td>
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<td>Pain Intensity\nQuestionnaire Test Code</td>
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<td>PI01TN</td>
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<td>C172330</td>
<td>PAKANMET</td>
<td>PK Analytical Method</td>
<td>Terminology relevant to the formula or analysis method associated with\na pharmacokinetic parameter calculation.</td>
<td>Yes</td>
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<td>C85493</td>
<td>PKPARM</td>
<td>PK Parameters</td>
<td>Parameters used to describe the time-concentration curve.</td>
<td>Yes</td>
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<td>C85839</td>
<td>PKPARMCD</td>
<td>PK Parameters Code</td>
<td>Parameter codes used to describe the time-concentration curve.</td>
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<td>C128685</td>
<td>PKUDMG</td>
<td>PK Units of Measure -\nDose mg</td>
<td>Units of measure for pharmacokinetic parameters normalized by dose\namount in milligrams.</td>
<td>Yes</td>
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<td>C128686</td>
<td>PKUDUG</td>
<td>PK Units of Measure -\nDose ug</td>
<td>Units of measure for pharmacokinetic parameters normalized by dose\namount in micrograms.</td>
<td>Yes</td>
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<td>C85494</td>
<td>PKUNIT</td>
<td>PK Units of Measure</td>
<td>Units of measure for pharmacokinetic data and parameters.</td>
<td>Yes</td>
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<td>C128684</td>
<td>PKUWNG</td>
<td>PK Units of Measure -\nWeight g</td>
<td>Units of measure for pharmacokinetic parameters normalized by weight\nin grams.</td>
<td>Yes</td>
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<td>C128683</td>
<td>PKUWKG</td>
<td>PK Units of Measure -\nWeight kg</td>
<td>Units of measure for pharmacokinetic parameters normalized by weight\nin kilograms.</td>
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<td>PODCI1TC</td>
<td>Pediatric Outcomes Data\nCollection Instrument,\nPediatric Parent-\nReported Version Questionnaire Test Code</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-\nReported Version test code.</td>
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<td>C135695</td>
<td>PODCI2TN</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported Version Test Name</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported Version test name.</td>
<td>No</td>
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<tr>
<td>C135697</td>
<td>PODCI3TN</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported Version Test Name</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported Version test name.</td>
<td>No</td>
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<tr>
<td>C99075</td>
<td>PORTOT</td>
<td>Portion/Totality</td>
<td>Qualifier for anatomical location or specimen further detailing the portion or totality, which means arrangement of, or apportioning of an entity.</td>
<td>Yes</td>
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<tr>
<td>C71148</td>
<td>POSITION</td>
<td>Position</td>
<td>Terminology codelist used with Body Position within CDISC.</td>
<td>Yes</td>
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<tr>
<td>C138259</td>
<td>PQL01TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult test code.</td>
<td>No</td>
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<tr>
<td>C138258</td>
<td>PQL01TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult test name.</td>
<td>No</td>
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<td>C138253</td>
<td>PQL02TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult Parent Report Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult Parent Report test code.</td>
<td>No</td>
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<td>C138252</td>
<td>PQL02TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult Parent Report Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult Parent Report test name.</td>
<td>No</td>
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<tr>
<td>C138257</td>
<td>PQL03TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Teen Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Teen test code.</td>
<td>No</td>
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<td>C138256</td>
<td>PQL03TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Teen Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Teen test name.</td>
<td>No</td>
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<td>C138251</td>
<td>PQL04TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Teen Parent Report Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Teen Parent Report test code.</td>
<td>No</td>
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<td>C138250</td>
<td>PQL04TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Teen Parent Report Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Teen Parent Report test name.</td>
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<td>C138245</td>
<td>PQL05TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Child Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Child test code.</td>
<td>No</td>
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<tr>
<td>C138244</td>
<td>PQL05TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Child Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Child test name.</td>
<td>No</td>
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<td>C138248</td>
<td>PQL06TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Child Parent Report Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Child Parent Report test name.</td>
<td>No</td>
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<tr>
<td>C138261</td>
<td>PQL07TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Child Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Child test code.</td>
<td>No</td>
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<tr>
<td>C138255</td>
<td>PQL07TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Child Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Child test name.</td>
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<tr>
<td>C138254</td>
<td>PQL08TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Child Parent Report Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Child Parent Report test code.</td>
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<td>C138254</td>
<td>PQL08TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Child Parent Report Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Child Parent Report test name.</td>
<td>No</td>
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<td>C138247</td>
<td>PQL09TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Toddler Parent Report Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Toddler Parent Report test code.</td>
<td>No</td>
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<tr>
<td>C138246</td>
<td>PQL09TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Toddler Parent Report Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Toddler Parent Report test name.</td>
<td>No</td>
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<tr>
<td>C138241</td>
<td>PQL10TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Adult Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Adult test code.</td>
<td>No</td>
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<tr>
<td>C138240</td>
<td>PQL10TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Adult Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Adult test name.</td>
<td>No</td>
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<td>C138235</td>
<td>PQL11TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Adult Parent Report Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Adult Parent Report test code.</td>
<td>No</td>
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<tr>
<td>C138234</td>
<td>PQL11TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Adult Parent Report Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Adult Parent Report test name.</td>
<td>No</td>
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<tr>
<td>C138239</td>
<td>PQL12TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Teen Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Teen test code.</td>
<td>No</td>
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<td>C138238</td>
<td>PQL12TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Teen Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Teen test name.</td>
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<td>C138233</td>
<td>PQL13TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Teen Parent Report Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Teen Parent Report test code.</td>
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<tr>
<td>C138232</td>
<td>PQL13TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Teen Parent Report Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Teen Parent Report test name.</td>
<td>No</td>
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<tr>
<td>C138227</td>
<td>PQL14TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Child Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Child test code.</td>
<td>No</td>
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<tr>
<td>C138226</td>
<td>PQL14TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Child Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Child test name.</td>
<td>No</td>
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<tr>
<td>C138230</td>
<td>PQL15TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Child Parent Report Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Child Parent Report test name.</td>
<td>No</td>
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<tr>
<td>C138243</td>
<td>PQL16TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Child Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Child test code.</td>
<td>No</td>
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<tr>
<td>C138242</td>
<td>PQL16TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Child Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Child test name.</td>
<td>No</td>
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<tr>
<td>C138236</td>
<td>PQL17TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Child Parent Report Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Child Parent Report test name.</td>
<td>No</td>
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<tr>
<td>C138229</td>
<td>PQL18TC</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Toddler Parent Report Questionnaire Test Code</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Toddler Parent Report test code.</td>
<td>No</td>
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<tr>
<td>C138228</td>
<td>PQL18TN</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Toddler Parent Report Questionnaire Test Name</td>
<td>Pediatric Quality of Life Neuromuscular Module Acute Version 3 Toddler Parent Report test name.</td>
<td>No</td>
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<tr>
<td>C105136</td>
<td>PR01TC</td>
<td>Pain Relief Questionnaire Test Code</td>
<td>Pain Relief test code.</td>
<td>No</td>
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<tr>
<td>C105135</td>
<td>PR01TN</td>
<td>Pain Relief Questionnaire Test Name</td>
<td>Pain Relief test name.</td>
<td>No</td>
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<tr>
<td>C102582</td>
<td>PRITBCON</td>
<td>Priority of Tuberculosis Contact</td>
<td>Terminology relevant to the prioritization of tuberculosis contacts.</td>
<td>Yes</td>
</tr>
<tr>
<td>C101858</td>
<td>PROCEDUR</td>
<td>Procedure</td>
<td>A terminology codelist to describe any activity considered to be a therapeutic or diagnostic procedure.</td>
<td>Yes</td>
</tr>
<tr>
<td>C127360</td>
<td>PROS01TC</td>
<td>The Prostate Cancer Specific Quality of Life Instrument Questionnaire Test Code</td>
<td>The Prostate Cancer Specific Quality of Life Instrument test code.</td>
<td>No</td>
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<tr>
<td>C127359</td>
<td>PROS01TN</td>
<td>The Prostate Cancer Specific Quality of Life Instrument Questionnaire Test Name</td>
<td>The Prostate Cancer Specific Quality of Life Instrument test name.</td>
<td>No</td>
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<tr>
<td>C114118</td>
<td>PROTMLST</td>
<td>Protocol Milestone</td>
<td>A terminology codelist relevant to protocol-specified, point-in-time events during a study.</td>
<td>Yes</td>
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<tr>
<td>C101856</td>
<td>PRURGNCY</td>
<td>Procedure Urgency Status</td>
<td>A terminology codelist that describes the degree of urgency for a procedure.</td>
<td>No</td>
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<tr>
<td>C170446</td>
<td>PSFATS</td>
<td>Psoriasis Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about a psoriasis event or intervention.</td>
<td>Yes</td>
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<tr>
<td>C170447</td>
<td>PSFATSCD</td>
<td>Psoriasis Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about a psoriasis event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C150772</td>
<td>PTAP1TC</td>
<td>Paced Tapping Functional Test Test Code</td>
<td>Paced Tapping test code.</td>
<td>No</td>
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<tr>
<td>C150771</td>
<td>PTAP1TN</td>
<td>Paced Tapping Functional Test Test Name</td>
<td>Paced Tapping test name.</td>
<td>No</td>
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<tr>
<td>C138217</td>
<td>PUL01TC</td>
<td>Performance of the Upper Limb Module for DMD Version 1.2 Functional Test Test Code</td>
<td>Performance of the Upper Limb Module for DMD Version 1.2 test code.</td>
<td>No</td>
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<tr>
<td>C138216</td>
<td>PUL01TN</td>
<td>Performance of the Upper Limb Module for DMD Version 1.2 Functional Test Test Name</td>
<td>Performance of the Upper Limb Module for DMD Version 1.2 test name.</td>
<td>No</td>
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<tr>
<td>C138219</td>
<td>PUL02TC</td>
<td>Performance of the Upper Limb Module for DMD Version 2.0 Functional Test Test Code</td>
<td>Performance of the Upper Limb Module for DMD Version 2.0 test code.</td>
<td>No</td>
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<tr>
<td>C138218</td>
<td>PUL02TN</td>
<td>Performance of the Upper Limb Module for DMD Version 2.0 Functional Test Test Name</td>
<td>Performance of the Upper Limb Module for DMD Version 2.0 test name.</td>
<td>No</td>
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<tr>
<td>C130249</td>
<td>QIDSC1TC</td>
<td>Quick Inventory of Depressive Symptomatology Clinician-Rated Version Clinical Classification Test Code</td>
<td>Quick Inventory of Depressive Symptomatology Clinician-Rated Version test code.</td>
<td>No</td>
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<tr>
<td>C130248</td>
<td>QIDSC1TN</td>
<td>Quick Inventory of Depressive Symptomatology Clinician-Rated Version Clinical Classification Test Name</td>
<td>Quick Inventory of Depressive Symptomatology Clinician-Rated Version test name.</td>
<td>No</td>
</tr>
<tr>
<td>C130263</td>
<td>QIDSR1TC</td>
<td>Quick Inventory of Depressive Symptomatology Self-Report Version Questionnaire Test Code</td>
<td>Quick Inventory of Depressive Symptomatology Self-Report Version test code.</td>
<td>No</td>
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<tr>
<td>C130262</td>
<td>QIDSR1TN</td>
<td>Quick Inventory of Depressive Symptomatology Self-Report Version Questionnaire Test Name</td>
<td>Quick Inventory of Depressive Symptomatology Self-Report Version test name.</td>
<td>No</td>
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<td>C130265</td>
<td>QLES1TC</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire Test Code</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire test code.</td>
<td>No</td>
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<tr>
<td>C130264</td>
<td>QLES1TN</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire Test Name</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire test name.</td>
<td>No</td>
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<tr>
<td>C130267</td>
<td>QLES2TC</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Short Form Test Code</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Short Form test code.</td>
<td>No</td>
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<td>CDISC Definition</td>
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<tr>
<td>C130266</td>
<td>QLES2TN</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Short Form Test Name</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Short Form test name.</td>
<td>No</td>
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<tr>
<td>C158113</td>
<td>QRSMETHOD</td>
<td>QRS Method</td>
<td>Terminology relevant to the technique or procedure used to determine how the response or result for an item in a questionnaire, rating, or scale was determined.</td>
<td>Yes</td>
</tr>
<tr>
<td>C100129</td>
<td>QSCAT</td>
<td>Category of Questionnaire</td>
<td>A grouping of observations within the Questionnaires domain.</td>
<td>Yes</td>
</tr>
<tr>
<td>C113862</td>
<td>R3601TC</td>
<td>RAND 36-Item Health Survey 1.0 Questionnaire Test Code</td>
<td>RAND 36-Item Health Survey 1.0 test code.</td>
<td>No</td>
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<tr>
<td>C113861</td>
<td>R3601TN</td>
<td>RAND 36-Item Health Survey 1.0 Questionnaire Test Name</td>
<td>RAND 36-Item Health Survey 1.0 test name.</td>
<td>No</td>
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<tr>
<td>C74457</td>
<td>RACE</td>
<td>Race</td>
<td>Terminology codelist used to identify the race of an individual within the Clinical Data Interchange Standards Consortium Study Data Tabulation Model.</td>
<td>No</td>
</tr>
<tr>
<td>C128689</td>
<td>RACEC</td>
<td>Race As Collected</td>
<td>A terminology codelist relevant to the race of an individual as collected on the case report form.</td>
<td>Yes</td>
</tr>
<tr>
<td>C171409</td>
<td>RASS01TC</td>
<td>Richmond Agitation-Sedation Scale Clinical Classification Test Code</td>
<td>Richmond Agitation-Sedation Scale test code.</td>
<td>No</td>
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<tr>
<td>C171408</td>
<td>RASS01TN</td>
<td>Richmond Agitation-Sedation Scale Clinical Classification Test Name</td>
<td>Richmond Agitation-Sedation Scale test name.</td>
<td>No</td>
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<tr>
<td>C124672</td>
<td>RCVD01TC</td>
<td>Reynolds Cardiovascular Disease 10-Year Risk Score Clinical Classification Test Code</td>
<td>Reynolds Cardiovascular Disease 10-Year Risk Score test code.</td>
<td>No</td>
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<tr>
<td>C124671</td>
<td>RCVD01TN</td>
<td>Reynolds Cardiovascular Disease 10-Year Risk Score Clinical Classification Test Name</td>
<td>Reynolds Cardiovascular Disease 10-Year Risk Score test name.</td>
<td>No</td>
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<tr>
<td>C100166</td>
<td>RDQ01TC</td>
<td>Roland Morris Disability Questionnaire Questionnaire Test Code</td>
<td>Roland Morris Disability Questionnaire test code.</td>
<td>No</td>
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<td>C100165</td>
<td>RDQ01TN</td>
<td>Roland Morris Disability Questionnaire Questionnaire Test Name</td>
<td>Roland Morris Disability Questionnaire test name.</td>
<td>No</td>
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<tr>
<td>C102583</td>
<td>REASTINT</td>
<td>Reason for Treatment Interruption</td>
<td>Terminology relevant to the reason the drug or therapy was temporarily ceased.</td>
<td>Yes</td>
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<tr>
<td>C102584</td>
<td>REASTRT</td>
<td>Reason For Treatment</td>
<td>Terminology relevant to the reason the treatment was administered.</td>
<td>Yes</td>
</tr>
<tr>
<td>C100130</td>
<td>RELSUB</td>
<td>Relationship to Subject</td>
<td>The relationship of a person to a study subject.</td>
<td>Yes</td>
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<tr>
<td>C78737</td>
<td>RELTYPE</td>
<td>Relationship Type</td>
<td>The description of relationship types between a record or set of records.</td>
<td>No</td>
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<tr>
<td>C111107</td>
<td>RETEST</td>
<td>Respiratory Test Name</td>
<td>A terminology codelist based on the test names for physiological findings related to the respiratory system, including the organs that are involved in breathing such as the nose, throat, larynx, trachea, bronchi and lungs.</td>
<td>Yes</td>
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<tr>
<td>C111106</td>
<td>RETESTCD</td>
<td>Respiratory Test Code</td>
<td>A terminology codelist based on the test codes for physiological findings related to the respiratory system, including the organs that are involved in breathing such as the nose, throat, larynx, trachea, bronchi and lungs.</td>
<td>Yes</td>
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<td>C141659</td>
<td>RISEF1TC</td>
<td>Rising From Floor Functional Test Test Code</td>
<td>Rising From Floor test code.</td>
<td>No</td>
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<td>C141658</td>
<td>RISEF1TN</td>
<td>Rising From Floor Functional Test Test Name</td>
<td>Rising From Floor test name.</td>
<td>No</td>
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<tr>
<td>C102587</td>
<td>RISKSOC</td>
<td>Social Risk Factor</td>
<td>Terminology relevant to the social factors such as personal behavior, lifestyle, or environment belonging to the subject which are known to increase the likelihood of infection and disease.</td>
<td>Yes</td>
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<td>CDISC Definition</td>
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<td>C166190</td>
<td>ROCK01TC</td>
<td>Rockport One Mile Walk Test Version 1.0 functional Test Code</td>
<td>Rockport One Mile Walk Test Version 1.0 test code.</td>
<td>No</td>
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<tr>
<td>C166189</td>
<td>ROCK01TN</td>
<td>Rockport One Mile Walk Test Version 1.0 functional Test Name</td>
<td>Rockport One Mile Walk Test Version 1.0 test name.</td>
<td>No</td>
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<tr>
<td>C66729</td>
<td>ROUTE</td>
<td>Route of Administration Response</td>
<td>A terminology codelist relevant to the course by which a substance is administered in order to reach the site of action in the body.</td>
<td>Yes</td>
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<tr>
<td>C119072</td>
<td>RPQ01TC</td>
<td>Rivermead Post Concussion Symptoms Questionnaire Test Code</td>
<td>Rivermead Post Concussion Symptoms Questionnaire test code.</td>
<td>No</td>
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<tr>
<td>C119071</td>
<td>RPQ01TN</td>
<td>Rivermead Post Concussion Symptoms Questionnaire Questionnaire Test Name</td>
<td>Rivermead Post Concussion Symptoms Questionnaire test name.</td>
<td>No</td>
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<tr>
<td>C106478</td>
<td>RPTEST</td>
<td>Reproductive System Findings Test Name</td>
<td>A terminology codelist for the physiological test names related to the male and female reproductive systems.</td>
<td>Yes</td>
</tr>
<tr>
<td>C106479</td>
<td>RPTESTCD</td>
<td>Reproductive System Findings Test Code</td>
<td>A terminology codelist for the physiological test codes related to the male and female reproductive systems.</td>
<td>Yes</td>
</tr>
<tr>
<td>C101848</td>
<td>RSKASMT</td>
<td>Risk Assessment</td>
<td>A terminology codelist to describe the risk of a disease, disorder or abnormal condition.</td>
<td>No</td>
</tr>
<tr>
<td>C135700</td>
<td>RSSS01TC</td>
<td>RAND Social Support Survey Instrument Questionnaire Test Code</td>
<td>RAND Social Support Survey Instrument test code.</td>
<td>No</td>
</tr>
<tr>
<td>C135699</td>
<td>RSSS01TN</td>
<td>RAND Social Support Survey Instrument Questionnaire Questionnaire Test Name</td>
<td>RAND Social Support Survey Instrument test name.</td>
<td>No</td>
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<tr>
<td>C171413</td>
<td>SAS01TC</td>
<td>Riker Sedation-Agitation Scale Clinical Classification Test Code</td>
<td>Riker Sedation-Agitation Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C171412</td>
<td>SAS01TN</td>
<td>Riker Sedation-Agitation Scale Clinical Classification Test Name</td>
<td>Riker Sedation-Agitation Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C103330</td>
<td>SCTEST</td>
<td>Subject Characteristic Test Name</td>
<td>The test name representing each subject characteristic.</td>
<td>Yes</td>
</tr>
<tr>
<td>C74559</td>
<td>SCTESTCD</td>
<td>Subject Characteristic Test Code</td>
<td>The test code representing each subject characteristic.</td>
<td>Yes</td>
</tr>
<tr>
<td>C115396</td>
<td>SDMT01TC</td>
<td>Symbol Digit Modalities Test Functional Test Test Code</td>
<td>Symbol Digit Modalities Test test code.</td>
<td>No</td>
</tr>
<tr>
<td>C115395</td>
<td>SDMT01TN</td>
<td>Symbol Digit Modalities Test Functional Test Test Name</td>
<td>Symbol Digit Modalities Test test name.</td>
<td>No</td>
</tr>
<tr>
<td>C111350</td>
<td>SDS01TC</td>
<td>Sheehan Disability Scale Questionnaire Test Code</td>
<td>Sheehan Disability Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C111349</td>
<td>SDS01TN</td>
<td>Sheehan Disability Scale Questionnaire Questionnaire Test Name</td>
<td>Sheehan Disability Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C101852</td>
<td>SDTHSDTP</td>
<td>Sudden Death Syndrome Type</td>
<td>A terminology codelist that describes syndromes or conditions that put a subject at risk for sudden death.</td>
<td>No</td>
</tr>
<tr>
<td>C160924</td>
<td>SDTMIGRS</td>
<td>SDTM IG Version Response</td>
<td>Terminology relevant to the version of the study data tabulation model implementation guide used in the study.</td>
<td>Yes</td>
</tr>
<tr>
<td>C160923</td>
<td>SDTMVRS</td>
<td>SDTM Version Response</td>
<td>Terminology relevant to the version of the study data tabulation model used in the study.</td>
<td>Yes</td>
</tr>
<tr>
<td>C127262</td>
<td>SETTING</td>
<td>Environmental Setting</td>
<td>Terminology relevant to the surroundings or environment.</td>
<td>Yes</td>
</tr>
<tr>
<td>C165643</td>
<td>SEVRS</td>
<td>Severity Response</td>
<td>Terminology relevant to a severity scale that describes the degree or intensity of a notable event or finding.</td>
<td>Yes</td>
</tr>
<tr>
<td>C65731</td>
<td>SEX</td>
<td>Sex</td>
<td>The assemblage of physical properties or qualities by which male is distinguished from female; the physical difference between male and female; the distinguishing peculiarity of male or female. (NCI)</td>
<td>No</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
<td>Codelist Extensible</td>
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</tr>
<tr>
<td>C66732</td>
<td>SEXPOP</td>
<td>Sex of Participants Response</td>
<td>A terminology codelist relevant to the specific sex, either male, female, or mixed of the subject group being studied.</td>
<td>No</td>
</tr>
<tr>
<td>C100156</td>
<td>SFMP2TC</td>
<td>Short-Form McGill Pain Questionnaire-2 Test Code</td>
<td>Short-Form McGill Pain Questionnaire-2 test code.</td>
<td>No</td>
</tr>
<tr>
<td>C100155</td>
<td>SFMP2TN</td>
<td>Short-Form McGill Pain Questionnaire-2 Questionnaire Test Name</td>
<td>Short-Form McGill Pain Questionnaire-2 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C112449</td>
<td>SGRQ01TC</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version Questionnaire Test Code</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version test code.</td>
<td>No</td>
</tr>
<tr>
<td>C112448</td>
<td>SGRQ01TN</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version Questionnaire Test Name</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version test name.</td>
<td>No</td>
</tr>
<tr>
<td>C112451</td>
<td>SGRQ02TC</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version Questionnaire Test Code</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version test code.</td>
<td>No</td>
</tr>
<tr>
<td>C112450</td>
<td>SGRQ02TN</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version Questionnaire Test Name</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version test name.</td>
<td>No</td>
</tr>
<tr>
<td>C106671</td>
<td>SGRQC1TC</td>
<td>St. George's Respiratory Questionnaire for COPD Patients Questionnaire Test Code</td>
<td>St. George's Respiratory Questionnaire for COPD Patients test code.</td>
<td>No</td>
</tr>
<tr>
<td>C106670</td>
<td>SGRQC1TN</td>
<td>St. George's Respiratory Questionnaire for COPD Patients Questionnaire Test Name</td>
<td>St. George's Respiratory Questionnaire for COPD Patients test name.</td>
<td>No</td>
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<tr>
<td>C150790</td>
<td>SIQ01TC</td>
<td>Suicidal Ideation Questionnaire Test Code</td>
<td>Suicidal Ideation Questionnaire test code.</td>
<td>No</td>
</tr>
<tr>
<td>C150789</td>
<td>SIQ01TN</td>
<td>Suicidal Ideation Questionnaire Test Name</td>
<td>Suicidal Ideation Questionnaire test name.</td>
<td>No</td>
</tr>
<tr>
<td>C150792</td>
<td>SIQ02TC</td>
<td>Suicidal Ideation Questionnaire-JR Questionnaire Test Code</td>
<td>Suicidal Ideation Questionnaire-JR test code.</td>
<td>No</td>
</tr>
<tr>
<td>C150791</td>
<td>SIQ02TN</td>
<td>Suicidal Ideation Questionnaire-JR Questionnaire Test Name</td>
<td>Suicidal Ideation Questionnaire-JR test name.</td>
<td>No</td>
</tr>
<tr>
<td>C103485</td>
<td>SQR01TC</td>
<td>Symptom Impact Questionnaire Questionnaire Test Code</td>
<td>Symptom Impact Questionnaire test code.</td>
<td>No</td>
</tr>
<tr>
<td>C103484</td>
<td>SQR01TN</td>
<td>Symptom Impact Questionnaire Questionnaire Test Name</td>
<td>Symptom Impact Questionnaire test name.</td>
<td>No</td>
</tr>
<tr>
<td>C115388</td>
<td>SIXMW1TC</td>
<td>6 Minute Walk Functional Test Test Code</td>
<td>6 Minute Walk Test test code.</td>
<td>No</td>
</tr>
<tr>
<td>C115387</td>
<td>SIXMW1TN</td>
<td>6 Minute Walk Functional Test Test Name</td>
<td>6 Minute Walk Test test name.</td>
<td>No</td>
</tr>
<tr>
<td>C66733</td>
<td>SIZE</td>
<td>Size Response</td>
<td>A terminology codelist relevant to the physical magnitude of something.</td>
<td>Yes</td>
</tr>
<tr>
<td>C76351</td>
<td>SKINCLAS</td>
<td>Fitzpatrick Skin Classification Response</td>
<td>A terminology codelist relevant to the classification system used to categorize the sensitivity of a subject’s skin to sunlight. (Fitzpatrick TB. The validity and practicality of sun-reactive skin types I through VI. Arch. Dermatol. 1998 124: 869-871.)</td>
<td>Yes</td>
</tr>
<tr>
<td>C74561</td>
<td>SKINTYP</td>
<td>Skin Type Response</td>
<td>A terminology codelist relevant to the relative oiliness of the skin.</td>
<td>Yes</td>
</tr>
<tr>
<td>C154457</td>
<td>SMDDS1TC</td>
<td>Symptoms of Major Depressive Disorder Scale v1.0 Questionnaire Test Code</td>
<td>Symptoms of Major Depressive Disorder Scale v1.0 test code.</td>
<td>No</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
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<tr>
<td>C154456</td>
<td>SMDDS1TN</td>
<td>Symptoms of Major Depressive Disorder Scale v1.0 Questionnaire Test Name</td>
<td>Symptoms of Major Depressive Disorder Scale v1.0 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C100160</td>
<td>SOAPRICTC</td>
<td>Screener and Opioid Assessment for Patients with Pain - Revised Questionnaire Test Code</td>
<td>Screener and Opioid Assessment for Patients with Pain - Revised test code.</td>
<td>No</td>
</tr>
<tr>
<td>C100159</td>
<td>SOAP1TN</td>
<td>Screener and Opioid Assessment for Patients with Pain - Revised Questionnaire Test Name</td>
<td>Screener and Opioid Assessment for Patients with Pain - Revised test name.</td>
<td>No</td>
</tr>
<tr>
<td>C101828</td>
<td>SOWSA1TC</td>
<td>Subjective Opiate Withdrawal Scale Questionnaire Test Code</td>
<td>Subjective Opiate Withdrawal Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C101829</td>
<td>SOWSA1TN</td>
<td>Subjective Opiate Withdrawal Scale Questionnaire Test Name</td>
<td>Subjective Opiate Withdrawal Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C116111</td>
<td>SPICES</td>
<td>SDTM Species</td>
<td>Terminology relevant to the species of the pathogen to which the subject is a host when the pathogen is the focus of the test or interpretation.</td>
<td>Yes</td>
</tr>
<tr>
<td>C78733</td>
<td>SPECCOND</td>
<td>Specimen Condition</td>
<td>The physical state or quality of a biological specimen.</td>
<td>Yes</td>
</tr>
<tr>
<td>C78734</td>
<td>SPECTYPE</td>
<td>Specimen Type</td>
<td>The name and description of a biological specimen.</td>
<td>Yes</td>
</tr>
<tr>
<td>C170527</td>
<td>SPPB1TC</td>
<td>Short Physical Performance Battery Version 1.2 Functional Test Test Code</td>
<td>Short Physical Performance Battery Version 1.2 test code.</td>
<td>No</td>
</tr>
<tr>
<td>C170526</td>
<td>SPPB1TN</td>
<td>Short Physical Performance Battery Version 1.2 Functional Test Test Name</td>
<td>Short Physical Performance Battery Version 1.2 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C112023</td>
<td>SRTTEST</td>
<td>Skin Response Test Name</td>
<td>A terminology codelist based on the test names for dermal responses to antigens.</td>
<td>Yes</td>
</tr>
<tr>
<td>C112024</td>
<td>SRTTESTCD</td>
<td>Skin Response Test Code</td>
<td>A terminology codelist based on the test codes for dermal responses to antigens.</td>
<td>Yes</td>
</tr>
<tr>
<td>C124304</td>
<td>SSTATRS</td>
<td>Subject Status Response</td>
<td>Terminology relevant to subject status responses.</td>
<td>Yes</td>
</tr>
<tr>
<td>C124306</td>
<td>SSTEST</td>
<td>Subject Status Test Name</td>
<td>Terminology relevant to test name for subject characteristics that are evaluated periodically to determine if they have changed.</td>
<td>Yes</td>
</tr>
<tr>
<td>C124305</td>
<td>SSTESTCD</td>
<td>Subject Status Test Code</td>
<td>Terminology relevant to test code for subject characteristics that are evaluated periodically to determine if they have changed.</td>
<td>Yes</td>
</tr>
<tr>
<td>C119020</td>
<td>STCARCRS</td>
<td>Stent Thrombosis, Coronary ARC Grade Responses</td>
<td>A terminology codelist relevant to the Academic Research Council grade for the probability that coronary artery stent thrombosis has occurred.</td>
<td>No</td>
</tr>
<tr>
<td>C119080</td>
<td>STCG01TC</td>
<td>Stent Thrombosis Coronary ARC Grade Clinical Classification Test Code</td>
<td>Stent Thrombosis Coronary ARC Grade test code.</td>
<td>No</td>
</tr>
<tr>
<td>C119079</td>
<td>STCG01TN</td>
<td>Stent Thrombosis Coronary ARC Grade Clinical Classification Test Name</td>
<td>Stent Thrombosis Coronary ARC Grade test name.</td>
<td>No</td>
</tr>
<tr>
<td>C119019</td>
<td>STCTIMRS</td>
<td>Stent Thrombosis, Coronary, ARC Timing Responses</td>
<td>A terminology codelist relevant to the Academic Research Council grade for the timing of the stent thrombosis after stent implantation.</td>
<td>No</td>
</tr>
<tr>
<td>C66728</td>
<td>STENRF</td>
<td>Relation to Reference Period</td>
<td>The relative relationship of a timepoint to a reference timepoint.</td>
<td>No</td>
</tr>
<tr>
<td>C99077</td>
<td>STYPE</td>
<td>Study Type Response</td>
<td>A terminology codelist relevant to the role the study plays in determining the interventions a subject receives.</td>
<td>No</td>
</tr>
<tr>
<td>C115408</td>
<td>SWLS01TC</td>
<td>Satisfaction With Life Scale Questionnaire Test Code</td>
<td>Satisfaction With Life Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
<td>Codelist Extensible</td>
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</tr>
<tr>
<td>C115407</td>
<td>SWLS01TN</td>
<td>Satisfaction With Life Scale Questionnaire Test Name</td>
<td>Satisfaction With Life Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C124303</td>
<td>SZFATS</td>
<td>Schizophrenia Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about a schizophrenia event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C124302</td>
<td>SZFATSCD</td>
<td>Schizophrenia Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about a schizophrenia event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C115398</td>
<td>T25FW1TC</td>
<td>Timed 25-Foot Walk Test Functional Test Test Code</td>
<td>Timed 25-Foot Walk test code.</td>
<td>No</td>
</tr>
<tr>
<td>C115397</td>
<td>T25FW1TN</td>
<td>Timed 25-Foot Walk Test Functional Test Test Name</td>
<td>Timed 25-Foot Walk test name.</td>
<td>No</td>
</tr>
<tr>
<td>C127267</td>
<td>TBFATS</td>
<td>Tuberculosis Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about a tuberculosis event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C127266</td>
<td>TBFATSCD</td>
<td>Tuberculosis Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about a tuberculosis event or intervention.</td>
<td>Yes</td>
</tr>
<tr>
<td>C66735</td>
<td>TBLIND</td>
<td>Trial Blinding Schema Response</td>
<td>A terminology codelist relevant to the type of blinding for the trial.</td>
<td>Yes</td>
</tr>
<tr>
<td>C66785</td>
<td>TCNTRL</td>
<td>Control Type Response</td>
<td>A terminology codelist relevant to a comparator against which the study treatment is evaluated.</td>
<td>Yes</td>
</tr>
<tr>
<td>C106657</td>
<td>TDI01TC</td>
<td>Transition Dyspnea Index Clinical Classification Test Code</td>
<td>Transition Dyspnea Index test code.</td>
<td>No</td>
</tr>
<tr>
<td>C106656</td>
<td>TDI01TN</td>
<td>Transition Dyspnea Index Clinical Classification Test Name</td>
<td>Transition Dyspnea Index test name.</td>
<td>No</td>
</tr>
<tr>
<td>C141657</td>
<td>TENMW1TC</td>
<td>Ten Meter Walk/Run Functional Test Test Code</td>
<td>Ten Meter Walk/Run test code.</td>
<td>No</td>
</tr>
<tr>
<td>C141656</td>
<td>TENMW1TN</td>
<td>Ten Meter Walk/Run Functional Test Test Name</td>
<td>Ten Meter Walk/Run test name.</td>
<td>No</td>
</tr>
<tr>
<td>C119074</td>
<td>TIMG01TC</td>
<td>Coronary Thrombus TIMI Grade Clinical Classification Test Code</td>
<td>Coronary Thrombus TIMI Grade test code.</td>
<td>No</td>
</tr>
<tr>
<td>C119073</td>
<td>TIMG01TN</td>
<td>Coronary Thrombus TIMI Grade Clinical Classification Test Name</td>
<td>Coronary Thrombus TIMI Grade test name.</td>
<td>No</td>
</tr>
<tr>
<td>C101841</td>
<td>TIMIFLRS</td>
<td>TIMI Flow Responses</td>
<td>A terminology codelist of acceptable values to describe TIMI Flow.</td>
<td>No</td>
</tr>
<tr>
<td>C66736</td>
<td>TINDTP</td>
<td>Trial Intent Type Response</td>
<td>A terminology codelist relevant to the responses for the planned purpose of the therapy, device, or agent under study in the clinical trial.</td>
<td>Yes</td>
</tr>
<tr>
<td>C124688</td>
<td>TMT01TC</td>
<td>Trail Making Test Functional Test Test Code</td>
<td>Trail Making Test test code.</td>
<td>No</td>
</tr>
<tr>
<td>C124687</td>
<td>TMT01TN</td>
<td>Trail Making Test Functional Test Test Name</td>
<td>Trail Making Test test name.</td>
<td>No</td>
</tr>
<tr>
<td>C66737</td>
<td>TPHASE</td>
<td>Trial Phase Response</td>
<td>A terminology codelist relevant to the phase, or stage, of the clinical trial.</td>
<td>Yes</td>
</tr>
<tr>
<td>C124309</td>
<td>TRPROPRS</td>
<td>Tumor or Lesion Properties Test Result</td>
<td>Terminology relevant to the results from the assessment or measurement of a tumor, lesion or site of disease.</td>
<td>Yes</td>
</tr>
<tr>
<td>C96778</td>
<td>TRTEST</td>
<td>Tumor or Lesion Properties Test Name</td>
<td>Terminology relevant to the test names that describe the assessment or measurement of a tumor, lesion or site of disease.</td>
<td>Yes</td>
</tr>
<tr>
<td>C96779</td>
<td>TRTESTCD</td>
<td>Tumor or Lesion Properties Test Code</td>
<td>Terminology relevant to the test codes that describe the assessment or measurement of a tumor, lesion or site of disease.</td>
<td>Yes</td>
</tr>
<tr>
<td>C124307</td>
<td>TRTINTNT</td>
<td>Treatment Intent</td>
<td>Terminology relevant to the intended disease outcome for which the treatment is given.</td>
<td>Yes</td>
</tr>
<tr>
<td>C124308</td>
<td>TRTSET</td>
<td>Treatment Setting</td>
<td>Terminology relevant to the clinical trial or treatment setting for the therapy of interest.</td>
<td>Yes</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
<td>Codelist Extensible</td>
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<tr>
<td>C147548</td>
<td>TSC01TC</td>
<td>Trauma Symptom Checklist for Children Questionnaire Test Code</td>
<td>Trauma Symptom Checklist for Children test code.</td>
<td>No</td>
</tr>
<tr>
<td>C147547</td>
<td>TSC01TN</td>
<td>Trauma Symptom Checklist for Children Questionnaire Test Name</td>
<td>Trauma Symptom Checklist for Children test name.</td>
<td>No</td>
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<tr>
<td>C147550</td>
<td>TSCYC1TC</td>
<td>Trauma Symptom Checklist for Young Children Questionnaire Test Code</td>
<td>Trauma Symptom Checklist for Young Children test code.</td>
<td>No</td>
</tr>
<tr>
<td>C147549</td>
<td>TSCYC1TN</td>
<td>Trauma Symptom Checklist for Young Children Questionnaire Test Name</td>
<td>Trauma Symptom Checklist for Young Children test name.</td>
<td>No</td>
</tr>
<tr>
<td>C67152</td>
<td>TSPARM</td>
<td>Trial Summary Parameter Test Name</td>
<td>The test name for an individual characteristic of a clinical trial, e.g. description of trial design, trial blinding schema, and primary objective of trial.</td>
<td>Yes</td>
</tr>
<tr>
<td>C66738</td>
<td>TSPARMCD</td>
<td>Trial Summary Parameter Test Code</td>
<td>The test code for an individual characteristic of a clinical trial, e.g. description of trial design, trial blinding schema, and primary objective of trial.</td>
<td>Yes</td>
</tr>
<tr>
<td>C132525</td>
<td>TSQM01TC</td>
<td>Treatment Satisfaction Questionnaire for Medication Version 1.4 Questionnaire Test Code</td>
<td>Treatment Satisfaction Questionnaire for Medication Version 1.4 test code.</td>
<td>No</td>
</tr>
<tr>
<td>C132524</td>
<td>TSQM01TN</td>
<td>Treatment Satisfaction Questionnaire for Medication Version 1.4 Questionnaire Test Name</td>
<td>Treatment Satisfaction Questionnaire for Medication Version 1.4 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C66739</td>
<td>TTYPE</td>
<td>Trial Type Response</td>
<td>A terminology codelist relevant to the type of primary outcome or endpoint that the protocol is designed to evaluate.</td>
<td>Yes</td>
</tr>
<tr>
<td>C115400</td>
<td>TUG01TC</td>
<td>Timed Up and Go Test Functional Test Test Code</td>
<td>Timed Up and Go Test test code.</td>
<td>No</td>
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<tr>
<td>C115399</td>
<td>TUG01TN</td>
<td>Timed Up and Go Test Functional Test Test Name</td>
<td>Timed Up and Go Test test name.</td>
<td>No</td>
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<tr>
<td>C123650</td>
<td>TUIDR5</td>
<td>Tumor or Lesion Identification Test Results</td>
<td>Terminology relevant to tumor or lesion identification test results.</td>
<td>Yes</td>
</tr>
<tr>
<td>C96783</td>
<td>TUTEST</td>
<td>Tumor or Lesion Identification Test Name</td>
<td>Terminology relevant to the test names that describe tumor or lesion assessments for identification purposes.</td>
<td>Yes</td>
</tr>
<tr>
<td>C96784</td>
<td>TUTESTCD</td>
<td>Tumor or Lesion Identification Test Code</td>
<td>Terminology relevant to the test codes that describe tumor or lesion assessments for identification purposes.</td>
<td>Yes</td>
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<tr>
<td>C154449</td>
<td>UHDR1TC</td>
<td>Unified Huntington's Disease Rating Scale '99 Clinical Classification Test Code</td>
<td>Unified Huntington's Disease Rating Scale '99 test code.</td>
<td>No</td>
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<tr>
<td>C154448</td>
<td>UHDR1TN</td>
<td>Unified Huntington's Disease Rating Scale '99 Clinical Classification Test Name</td>
<td>Unified Huntington's Disease Rating Scale '99 test name.</td>
<td>No</td>
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<tr>
<td>C71620</td>
<td>UNIT</td>
<td>Unit</td>
<td>Terminology codelist used for units within CDISC.</td>
<td>Yes</td>
</tr>
<tr>
<td>C100148</td>
<td>UPD1TC</td>
<td>Unified Parkinson's Disease Rating Scale Questionnaire Test Code</td>
<td>Unified Parkinson's Disease Rating Scale test code.</td>
<td>No</td>
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<tr>
<td>C100147</td>
<td>UPD1TN</td>
<td>Unified Parkinson's Disease Rating Scale Questionnaire Test Name</td>
<td>Unified Parkinson's Disease Rating Scale test name.</td>
<td>No</td>
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<tr>
<td>C100140</td>
<td>UPD2TC</td>
<td>Movement Disorder Society Unified Parkinson's Disease Rating Scale Questionnaire Test Code</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
<td>Codelist Extensible</td>
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<tr>
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<tr>
<td>C100139</td>
<td>UPD2TN</td>
<td>Movement Disorder Society Unified Parkinson's Disease Rating Scale Questionnaire Test Name</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C103489</td>
<td>UPS01TC</td>
<td>Urgency Perception Scale Questionnaire Test Code</td>
<td>Urgency Perception Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C103488</td>
<td>UPS01TN</td>
<td>Urgency Perception Scale Questionnaire Test Name</td>
<td>Urgency Perception Scale test name.</td>
<td>No</td>
</tr>
<tr>
<td>C129941</td>
<td>URNSTS</td>
<td>Urinary System Test Name</td>
<td>A terminology codelist to describe the test name for examinations of the urinary system.</td>
<td>Yes</td>
</tr>
<tr>
<td>C129942</td>
<td>URNSTSCD</td>
<td>Urinary System Test Code</td>
<td>A terminology codelist to describe the test code for examinations of the urinary system.</td>
<td>Yes</td>
</tr>
<tr>
<td>C141653</td>
<td>VALG01TC</td>
<td>Veterans Administration Lung Study Group Clinical Classification Test Code</td>
<td>Veterans Administration Lung Study Group test code.</td>
<td>No</td>
</tr>
<tr>
<td>C141652</td>
<td>VALG01TN</td>
<td>Veterans Administration Lung Study Group Clinical Classification Test Name</td>
<td>Veterans Administration Lung Study Group test name.</td>
<td>No</td>
</tr>
<tr>
<td>C102590</td>
<td>VCNEVD</td>
<td>Vaccination Evidence Source</td>
<td>Terminology relevant to the source of information regarding the subject's vaccination status.</td>
<td>Yes</td>
</tr>
<tr>
<td>C130241</td>
<td>VLERS1TC</td>
<td>Vignos Lower Extremity Rating Scale Clinical Classification Test Code</td>
<td>Vignos Lower Extremity Rating Scale test code.</td>
<td>No</td>
</tr>
<tr>
<td>C130240</td>
<td>VLERS1TN</td>
<td>Vignos Lower Extremity Rating Scale Clinical Classification Test Name</td>
<td>Vignos Lower Extremity Rating Scale test name.</td>
<td>No</td>
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<tr>
<td>C142189</td>
<td>VNFATS</td>
<td>Vaccines Findings About Test Name</td>
<td>Terminology relevant to the test names that describe findings about a vaccines event or intervention.</td>
<td>Yes</td>
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<tr>
<td>C142187</td>
<td>VNFATSCD</td>
<td>Vaccines Findings About Test Code</td>
<td>Terminology relevant to the test codes that describe findings about a vaccines event or intervention.</td>
<td>Yes</td>
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<tr>
<td>C66770</td>
<td>VSRESU</td>
<td>Units for Vital Signs Results</td>
<td>The unit used to record and describe the result of a test investigating a vital sign. (NCT)</td>
<td>Yes</td>
</tr>
<tr>
<td>C67153</td>
<td>VSTEST</td>
<td>Vital Signs Test Name</td>
<td>The test name given to the test that analyzes a particular set of vital signs including temperature, respiratory rate, heart rate, and blood pressure.</td>
<td>Yes</td>
</tr>
<tr>
<td>C66741</td>
<td>VSTESTCD</td>
<td>Vital Signs Test Code</td>
<td>The test code given to the test that analyzes a particular set of vital signs including temperature, respiratory rate, heart rate, and blood pressure.</td>
<td>Yes</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
<td>Codelist Extensible</td>
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</tr>
<tr>
<td>C130275</td>
<td>WD1TC</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Interviewer Questionnaire Test Code</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Interviewer test code.</td>
<td>No</td>
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<tr>
<td>C130274</td>
<td>WD1TN</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Interviewer Questionnaire Test Name</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Interviewer test name.</td>
<td>No</td>
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<tr>
<td>C130277</td>
<td>WD2TC</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Proxy Questionnaire Test Code</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Proxy test code.</td>
<td>No</td>
</tr>
<tr>
<td>C130276</td>
<td>WD2TN</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Proxy Questionnaire Test Name</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Proxy test name.</td>
<td>No</td>
</tr>
<tr>
<td>C130279</td>
<td>WD3TC</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Self Questionnaire Test Code</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Self test code.</td>
<td>No</td>
</tr>
<tr>
<td>C130278</td>
<td>WD3TN</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Self Questionnaire Test Name</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Self test name.</td>
<td>No</td>
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<tr>
<td>C130281</td>
<td>WD4TC</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12 + 24-Item Interviewer Questionnaire Test Code</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12 + 24-Item Interviewer test code.</td>
<td>No</td>
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<tr>
<td>C130280</td>
<td>WD4TN</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12 + 24-Item Interviewer Questionnaire Test Name</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12 + 24-Item Interviewer test name.</td>
<td>No</td>
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<tr>
<td>C130269</td>
<td>WD5TC</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Interviewer Questionnaire Test Code</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Interviewer test code.</td>
<td>No</td>
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<tr>
<td>C130268</td>
<td>WD5TN</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Interviewer Questionnaire Test Name</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Interviewer test name.</td>
<td>No</td>
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<tr>
<td>C130271</td>
<td>WD6TC</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Proxy Questionnaire Test Code</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Proxy test code.</td>
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<tr>
<td>C130270</td>
<td>WD6TN</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Proxy Questionnaire Test Name</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Proxy test name.</td>
<td>No</td>
</tr>
<tr>
<td>C130273</td>
<td>WD7TC</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Self Questionnaire Test Code</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Self test code.</td>
<td>No</td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>Codelist Name</td>
<td>CDISC Definition</td>
<td>Codelist Extensible</td>
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<tr>
<td>C130272</td>
<td>WD7TN</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Self Questionnaire Test Name</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Self test name.</td>
<td>No</td>
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<tr>
<td>C124680</td>
<td>WHEG01TC</td>
<td>West Haven Hepatic Encephalopathy Grade Clinical Classification Test Code</td>
<td>West Haven Hepatic Encephalopathy Grade test code.</td>
<td>No</td>
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<tr>
<td>C124679</td>
<td>WHEG01TN</td>
<td>West Haven Hepatic Encephalopathy Grade Clinical Classification Test Name</td>
<td>West Haven Hepatic Encephalopathy Grade test name.</td>
<td>No</td>
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<tr>
<td>C124674</td>
<td>WHIVS1TC</td>
<td>WHO Clinical Staging of HIV/AIDS for Adults and Adolescents Clinical Classification Test Code</td>
<td>WHO Clinical Staging of HIV/AIDS for Adults and Adolescents test code.</td>
<td>No</td>
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<tr>
<td>C124673</td>
<td>WHIVS1TN</td>
<td>WHO Clinical Staging of HIV/AIDS for Adults and Adolescents Clinical Classification Test Name</td>
<td>WHO Clinical Staging of HIV/AIDS for Adults and Adolescents test name.</td>
<td>No</td>
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<tr>
<td>C124676</td>
<td>WHIVS2TC</td>
<td>WHO Clinical Staging of HIV/AIDS for Children Clinical Classification Test Code</td>
<td>WHO Clinical Staging of HIV/AIDS for Children test code.</td>
<td>No</td>
</tr>
<tr>
<td>C124675</td>
<td>WHIVS2TN</td>
<td>WHO Clinical Staging of HIV/AIDS for Children Clinical Classification Test Name</td>
<td>WHO Clinical Staging of HIV/AIDS for Children test name.</td>
<td>No</td>
</tr>
<tr>
<td>C100176</td>
<td>WPAI01TC</td>
<td>Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 Questionnaire Test Code</td>
<td>Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 test code.</td>
<td>No</td>
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<tr>
<td>C100175</td>
<td>WPAI01TN</td>
<td>Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 Questionnaire Test Name</td>
<td>Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 test name.</td>
<td>No</td>
</tr>
<tr>
<td>C166185</td>
<td>WPAI02TN</td>
<td>The Work Productivity and Activity Impairment - General Health Version 2.0 Questionnaire Test Name</td>
<td>The Work Productivity and Activity Impairment - General Health Version 2.0 test name.</td>
<td>No</td>
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# A4STR1TC (4 Stair Ascend Functional Test Test Code)

NCI Code: C141663, Codelist extensible: No

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<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C141706</td>
<td>A4STR101</td>
<td>A4STR1-Time to Ascend 4 Stairs</td>
<td>4 Stair Ascend - Time taken to ascend 4 stairs.</td>
<td>4 Stair Ascend - Time to Ascend 4 Stairs</td>
</tr>
<tr>
<td>C141707</td>
<td>A4STR102</td>
<td>A4STR1-Test Grade</td>
<td>4 Stair Ascend - Test grade.</td>
<td>4 Stair Ascend - Test Grade</td>
</tr>
<tr>
<td>C147590</td>
<td>A4STR103</td>
<td>A4STR1-Wear Orthoses</td>
<td>4 Stair Ascend - Did subject wear orthoses?</td>
<td>4 Stair Ascend - Wear Orthoses</td>
</tr>
</tbody>
</table>
# A4STR1TN (4 Stair Ascend Functional Test Test Name)

NCI Code: C141662, Codelist extensible: No

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
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<th>NCI Preferred Term</th>
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<tr>
<td>C141707</td>
<td>A4STR1-Test Grade</td>
<td>A4STR1-Test Grade</td>
<td>4 Stair Ascend - Test grade.</td>
<td>4 Stair Ascend - Test Grade</td>
</tr>
<tr>
<td>C141706</td>
<td>A4STR1-Time to Ascend 4 Stairs</td>
<td>A4STR1-Time to Ascend 4 Stairs</td>
<td>4 Stair Ascend - Time taken to ascend 4 stairs.</td>
<td>4 Stair Ascend - Time to Ascend 4 Stairs</td>
</tr>
<tr>
<td>C147590</td>
<td>A4STR1-Wear Orthoses</td>
<td>A4STR1-Wear Orthoses</td>
<td>4 Stair Ascend - Did subject wear orthoses?</td>
<td>4 Stair Ascend - Wear Orthoses</td>
</tr>
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</table>
## ACGC01TC (Alzheimer's Disease Cooperative Study-Clinical Global Impression of Change Questionnaire Test Code)

NCI Code: C103459, Codelist extensible: No

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C103531</td>
<td>ACGC0101</td>
<td>ACGC01-Clinical Impression of Change</td>
<td>Alzheimer's Disease Cooperative Study-Clinical Global Impression of Change from baseline.</td>
<td>ADCS-CGIC - Clinical Impression of Change from Baseline</td>
</tr>
</tbody>
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### ACGC01TN (Alzheimer's Disease Cooperative Study-Clinical Global Impression of Change Questionnaire Test Name)

NCI Code: C103458, Codelist extensible: No

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C103531</td>
<td>ACGC01-Clinical Impression of Change</td>
<td>ACGC01-Clinical Impression of Change</td>
<td>Alzheimer's Disease Cooperative Study-Clinical Global Impression of Change - Clinical impression of change from baseline.</td>
<td>ADCS-CGIC - Clinical Impression of Change from Baseline</td>
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</tbody>
</table>
### ACN (Action Taken with Study Treatment)

**NCI Code:** C66767, **Codelist extensible:** No

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C49503</td>
<td>DOSE INCREASED</td>
<td></td>
<td>An indication that a medication schedule was modified by addition; either by changing the frequency, strength or amount. (NCI)</td>
<td>Dose Increased</td>
</tr>
<tr>
<td>C49504</td>
<td>DOSE NOT CHANGED</td>
<td></td>
<td>An indication that a medication schedule was maintained. (NCI)</td>
<td>Dose Not Changed</td>
</tr>
<tr>
<td>C150826</td>
<td>DOSE RATE REDUCED</td>
<td></td>
<td>An indication that the administration of a medication was modified by reducing the rate at which the dose was given, without reducing the total dose administered.</td>
<td>Dose Rate Reduced</td>
</tr>
<tr>
<td>C49505</td>
<td>DOSE REDUCED</td>
<td></td>
<td>An indication that a medication schedule was modified by subtraction, either by changing the frequency, strength or amount. (NCI)</td>
<td>Dose Reduced</td>
</tr>
<tr>
<td>C49501</td>
<td>DRUG INTERRUPTED</td>
<td></td>
<td>An indication that a medication schedule was modified by temporarily terminating a prescribed regimen of medication. (NCI)</td>
<td>Drug Interrupted</td>
</tr>
<tr>
<td>C49502</td>
<td>DRUG WITHDRAWN</td>
<td></td>
<td>An indication that a medication schedule was modified through termination of a prescribed regimen of medication. (NCI)</td>
<td>Drug Withdrawn</td>
</tr>
<tr>
<td>C48660</td>
<td>NOT APPLICABLE</td>
<td>NA;Not Applicable</td>
<td>Determination of a value is not relevant in the current context. (NCI)</td>
<td>Not Applicable</td>
</tr>
<tr>
<td>C17998</td>
<td>UNKNOWN</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
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</table>
## ACSPCAT (Acute Coronary Syndrome Presentation Category)

NCI Code: C101865, Codelist extensible: No

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C80383</td>
<td>NON-ST ELEVATION MYOCARDIAL INFARCTION</td>
<td>NON-STEMI;NSTEMI</td>
<td>A myocardial infarction that does not produce elevation in the ST segments of the ECG.</td>
<td>Non-ST Elevation Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C17649</td>
<td>OTHER</td>
<td>Other</td>
<td>Different than the one(s) previously specified or mentioned. (NCI)</td>
<td>Other</td>
</tr>
<tr>
<td>C101888</td>
<td>ST ELEVATION MYOCARDIAL INFARCTION</td>
<td>STEMI</td>
<td>A myocardial infarction that produces elevation in the ST segments of the ECG.</td>
<td>ST Elevation Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C6914</td>
<td>STABLE ANGINA</td>
<td></td>
<td>Angina pectoris which has not recently changed in frequency, duration or intensity. Stable angina pectoris is relieved by rest or administration of oral, sublingual or transdermal antianginal medications.</td>
<td>Stable Angina</td>
</tr>
<tr>
<td>C6911</td>
<td>UNSTABLE ANGINA</td>
<td></td>
<td>Angina pectoris (or equivalent type of ischemic discomfort) which has recently changed in frequency, duration, intensity, or occurs at rest.</td>
<td>Unstable Angina</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C100209</td>
<td>ADCCMD</td>
<td>Commands</td>
<td>Alzheimer's Disease Assessment Scale-Cognitive CDISC Version - Summary score for commands.</td>
<td>CDISC ADAS-Cog - Commands Summary Score</td>
</tr>
<tr>
<td>C100210</td>
<td>ADCCMD01</td>
<td>Commands: Fist</td>
<td>Alzheimer's Disease Assessment Scale-Cognitive CDISC Version - Commands task for making a fist.</td>
<td>CDISC ADAS-Cog - Commands: Fist</td>
</tr>
<tr>
<td>C100211</td>
<td>ADCCMD02</td>
<td>Commands: Ceiling</td>
<td>Alzheimer's Disease Assessment Scale-Cognitive CDISC Version - Commands task for pointing to the ceiling then to the floor.</td>
<td>CDISC ADAS-Cog - Commands: Ceiling</td>
</tr>
<tr>
<td>C100212</td>
<td>ADCCMD03</td>
<td>Commands: Pencil</td>
<td>Alzheimer's Disease Assessment Scale-Cognitive CDISC Version - Commands task for putting the pencil on top of the card and then put it back.</td>
<td>CDISC ADAS-Cog - Commands: Pencil</td>
</tr>
<tr>
<td>C100213</td>
<td>ADCCMD04</td>
<td>Commands: Watch</td>
<td>Alzheimer's Disease Assessment Scale-Cognitive CDISC Version - Commands task for putting the watch on the other side of the card and then turn over the card.</td>
<td>CDISC ADAS-Cog - Commands: Watch</td>
</tr>
<tr>
<td>C100214</td>
<td>ADCCMD05</td>
<td>Commands: Shoulder</td>
<td>Alzheimer's Disease Assessment Scale-Cognitive CDISC Version - Commands task for tapping each shoulder twice with two fingers keeping your eyes shut.</td>
<td>CDISC ADAS-Cog - Commands: Shoulder</td>
</tr>
<tr>
<td>C100278</td>
<td>ADCCMP</td>
<td>Comprehension</td>
<td>Alzheimer's Disease Assessment Scale-Cognitive CDISC Version - Ability to comprehend speech.</td>
<td>CDISC ADAS-Cog - Comprehension</td>
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<tr>
<td>C100279</td>
<td>ADCCON</td>
<td>Concentration/Distractibility</td>
<td>Alzheimer's Disease Assessment Scale-Cognitive CDISC Version - Ability to concentrate or easily be distracted.</td>
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<td>C100226</td>
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<td>ADCCP01</td>
<td>Constructional Praxis: Circle</td>
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<td>CDISC ADAS-Cog - Constructional Praxis: Circle</td>
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<td>Constructional Praxis: 2 Rectangles</td>
<td>Alzheimer's Disease Assessment Scale-Cognitive CDISC Version - Constructional praxis task for copying two overlapping rectangles.</td>
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<td>Constructional Praxis: Diamond</td>
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<td>Attempt to Draw</td>
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<td>Word Finding Difficulty in Spont Speech</td>
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<td>Executive Function Maze</td>
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<td>Executive Function Maze: Time</td>
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### ADCTN (Alzheimer's Disease Assessment Scale - Cognitive CDISC Version Questionnaire Test Name)

NCI Code: C100131, Codelist extensible: No

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<td>CDISC ADAS-Cog - Commands: Ceiling</td>
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<td>Alzheimer's Disease Assessment Scale-Cognitive CDISC Version - Commands task for making a fist.</td>
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<td>Commands: Pencil</td>
<td>Alzheimer's Disease Assessment Scale-Cognitive CDISC Version - Commands task for put the pencil on top of the card and then put it back.</td>
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# ADL01TC (Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory Questionnaire Test Code)

NCI Code: C105140, Codelist extensible: No

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<td>ADL01-Talk About TV Content Within a Day</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) talk about the content of a program within a day (24 hours) after watching it?</td>
<td>ADCS-ADL - Talk About TV Content Within a Day After Watching</td>
</tr>
<tr>
<td>C105297</td>
<td>ADL0109</td>
<td>ADL01-Pay Attention to Conversation</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) ever appear to pay attention to conversation or small talk for at least 5 minutes?</td>
<td>ADCS-ADL - Pay Attention to Conversation</td>
</tr>
<tr>
<td>C105298</td>
<td>ADL0109A</td>
<td>ADL01-Usual Conversation Participation</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes his/her usual degree of participation.</td>
<td>ADCS-ADL - Usual Conversation Participation</td>
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<tr>
<td>C105299</td>
<td>ADL0110</td>
<td>ADL01-Clear Dishes</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) clear the dishes from the table after a meal or snack?</td>
<td>ADCS-ADL - Clear Dishes After Meal or Snack</td>
</tr>
<tr>
<td>C105300</td>
<td>ADL0110A</td>
<td>ADL01-Clear Dishes Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL - Description of Usual Performance of Clearing Dishes</td>
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<td>C105301</td>
<td>ADL0111</td>
<td>ADL01-Find Belongings</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) usually manage to find his/her personal belongings at home?</td>
<td>ADCS-ADL - Find Personal Belongings at Home</td>
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<tr>
<td>C105302</td>
<td>ADL0111A</td>
<td>ADL01-Find Belongings Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL - Description of Usual Performance of Finding Personal Belonging at Home</td>
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<tr>
<td>C105303</td>
<td>ADL0112</td>
<td>ADL01-Obtain Beverage</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) obtain a hot or cold beverage for him/herself?</td>
<td>ADCS-ADL - Obtain Beverage for Self</td>
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<tr>
<td>C105304</td>
<td>ADL0112A</td>
<td>ADL01-Obtain Beverage Highest Perform</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes his/her highest level of performance.</td>
<td>ADCS-ADL - Description of Highest Performance of Obtaining Beverage</td>
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<tr>
<td>C105305</td>
<td>ADL0113</td>
<td>ADL01-Make a Meal</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) make him/herself a meal or snack at home?</td>
<td>ADCS-ADL - Make a Meal or Snack at Home</td>
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<tr>
<td>C105306</td>
<td>ADL0113A</td>
<td>ADL01-Highest Level of Food Preparation</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes his/her highest level of food preparation.</td>
<td>ADCS-ADL - Highest Level of Food Preparation</td>
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<tr>
<td>C105307</td>
<td>ADL0114</td>
<td>ADL01-Dispose of Garbage</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) dispose of garbage or litter in an appropriate place or container at home?</td>
<td>ADCS-ADL - Dispose of Garbage in Appropriate Place at Home</td>
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<tr>
<td>C105308</td>
<td>ADL0114A</td>
<td>ADL01-Dispose Garbage Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL - Description of Usual Performance of Garbage Disposal</td>
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<tr>
<td>C105309</td>
<td>ADL0115</td>
<td>ADL01-Get Around Outside Home</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) get around (or travel) outside of his/her home?</td>
<td>ADCS-ADL - Get Around Outside Home</td>
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<td>C105310</td>
<td>ADL0115A</td>
<td>ADL01-Get Around Optimal Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes his/her optimal performance.</td>
<td>ADCS-ADL - Description of Optimal Performance of Getting Around Outside of Home</td>
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<td>C105311</td>
<td>ADL0116</td>
<td>ADL01-Go Shopping</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) ever go shopping?</td>
<td>ADCS-ADL - Go Shopping</td>
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<td>C105312</td>
<td>ADL0116A</td>
<td>ADL01-How Usually Selects Items</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which one best describes how (S) usually selects items.</td>
<td>ADCS-ADL - How Subject Usually Selects Items</td>
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<td>C105313</td>
<td>ADL0116B</td>
<td>ADL01-Pay Without Supervision</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) usually pay for items without supervision or physical help?</td>
<td>ADCS-ADL - Pay for Items Without Supervision or Physical Help</td>
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<tr>
<td>C105314</td>
<td>ADL0117</td>
<td>ADL01-Keep Appointments</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) keep appointments or meetings with other people, such as relatives, a doctor, the hairdresser, etc.?</td>
<td>ADCS-ADL - Keep Appointments or Meetings with Others</td>
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<td>C105315</td>
<td>ADL0117A</td>
<td>ADL01-Aware of Appointment Ahead of Time</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes his/her awareness of the meeting ahead of time.</td>
<td>ADCS-ADL - Description of Awareness of Appointment Ahead of Time</td>
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<td>C105316</td>
<td>ADL0118</td>
<td>ADL01-Left On His/Her Own</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, was (S) ever left on his/her own?</td>
<td>ADCS-ADL - Subject Left on Their Own</td>
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<td>C105317</td>
<td>ADL0118A</td>
<td>ADL01-Left Away From Home</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Was (S) left away from home, for 15 minutes or longer, during the day?</td>
<td>ADCS-ADL - Left Away From Home for Fifteen Minutes or Longer</td>
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<td>C105318</td>
<td>ADL0118B</td>
<td>ADL01-Left at Home for 1 Hour or Longer</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Was (S) left at home, for an hour or longer, during the day?</td>
<td>ADCS-ADL - Left at Home for One Hour or Longer</td>
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<td>C105319</td>
<td>ADL0118C</td>
<td>ADL01-Left at Home for Less Than 1 Hour</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Was (S) left at home, for less than 1 hour, during the day?</td>
<td>ADCS-ADL - Left at Home for Less Than One Hour</td>
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<td>C105320</td>
<td>ADL0119</td>
<td>ADL01-Talk About Current Events</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) talk about current events?</td>
<td>ADCS-ADL - Talk About Current Events</td>
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<td>C105321</td>
<td>ADL0119A</td>
<td>ADL01-Talk About Events Heard/Read About</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) talk about events that he/she heard or read about or saw on TV but did not take part in?</td>
<td>ADCS-ADL - Talk About Events on TV that Subject Did Not Take Part In</td>
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<tr>
<td>C105322</td>
<td>ADL0119B</td>
<td>ADL01-Talk About Outside Events</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) talk about events that he/she took part in outside home involving family, friends, or neighbors?</td>
<td>ADCS-ADL - Talk About Events Outside of Home that Subject Took Part In</td>
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<tr>
<td>C105323</td>
<td>ADL0119C</td>
<td>ADL01-Talk About at Home Events</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) talk about events that occurred at home that he/she took part in or watched?</td>
<td>ADCS-ADL - Talk About Events at Home that Subject Took Part in or Watched</td>
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<tr>
<td>C105324</td>
<td>ADL0120</td>
<td>ADL01-Read More Than 5 Minutes</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) read a magazine, newspaper or book for more than 5 minutes at a time?</td>
<td>ADCS-ADL - Read for More Than Five Minutes</td>
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<td>C105325</td>
<td>ADL0120A</td>
<td>ADL01-Talk Within 1 Hour After Reading</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) usually talk about details of what he/she read while or shortly (less than 1 hour) after reading?</td>
<td>ADCS-ADL - Talk About What Subject Read Less Than One Hour After Reading</td>
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<td>C105326</td>
<td>ADL0120B</td>
<td>ADL01-Talk 1 Hour or More After Reading</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) usually talk about what he/she read 1 hour or longer after reading?</td>
<td>ADCS-ADL - Talk About What Subject Read More Than One Hour After Reading</td>
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<td>C105327</td>
<td>ADL0121</td>
<td>ADL01-Write Things Down</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) ever write things down?</td>
<td>ADCS-ADL - Write Things Down</td>
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<td>C105328</td>
<td>ADL0121A</td>
<td>ADL01-Most Complicated Writings</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes the most complicated things that he/she wrote.</td>
<td>ADCS-ADL - Description of Most Complicated Writings</td>
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<tr>
<td>C105329</td>
<td>ADL0122</td>
<td>ADL01-Perform Pastime</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) perform a pastime, hobby or game?</td>
<td>ADCS-ADL - Perform Pastime, Hobby or Game</td>
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<td>C105330</td>
<td>ADL0122A</td>
<td>ADL01-Pastime: Card or Board Games</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: Card or board games.</td>
<td>ADCS-ADL - Pastime: Card or Board Games</td>
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<td>C105331</td>
<td>ADL0122B</td>
<td>ADL01-Pastime: Bingo</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: bingo.</td>
<td>ADCS-ADL - Pastime: Bingo</td>
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<td>C105332</td>
<td>ADL0122C</td>
<td>ADL01-Pastime: Crosswords</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: crosswords.</td>
<td>ADCS-ADL - Pastime: Crosswords</td>
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<tr>
<td>C105333</td>
<td>ADL0122D</td>
<td>ADL01-Pastime: Art</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: art.</td>
<td>ADCS-ADL - Pastime: Art</td>
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<tr>
<td>C105334</td>
<td>ADL0122E</td>
<td>ADL01-Pastime: Musical Instrument</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: musical instrument.</td>
<td>ADCS-ADL - Pastime: Musical Instrument</td>
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<tr>
<td>C105335</td>
<td>ADL0122F</td>
<td>ADL01-Pastime: Knitting</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: knitting.</td>
<td>ADCS-ADL - Pastime: Knitting</td>
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<tr>
<td>C105336</td>
<td>ADL0122G</td>
<td>ADL01-Pastime: Sewing</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: sewing.</td>
<td>ADCS-ADL - Pastime: Sewing</td>
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<tr>
<td>C105337</td>
<td>ADL0122H</td>
<td>ADL01-Pastime: Reading</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: reading.</td>
<td>ADCS-ADL - Pastime: Reading</td>
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<td>C105338</td>
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<td>ADL01-Pastime: Gardening</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: gardening.</td>
<td>ADCS-ADL - Pastime: Gardening</td>
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<td>ADL01-Pastime: Golf</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: golf.</td>
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<td>ADL01-Pastime: Tennis</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: tennis.</td>
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<td>Workshop: Workshop</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: workshop.</td>
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<td>ADL01-Pastime: Fishing</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: fishing.</td>
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<td>ADL01-Pastime: Other</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: other.</td>
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<td>ADL0122O</td>
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<td>Other Specify</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: other specify.</td>
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<td>ADL0122P</td>
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<td>ADL01-Hobbies Only at Day Care</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If (S) performs hobbies/pastimes only at day care, check here.</td>
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<td>ADL0122Q</td>
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<td>ADL01-Usual Common Pastimes Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, how did (S) usually perform his/her most common pastimes.</td>
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<td>ADL0123</td>
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<td>ADL01-Use Household Appliance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) use a household appliance to do chores?</td>
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<td>ADL0123A</td>
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<td>ADL01-Appliance: Washer</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: washer.</td>
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<td>ADL01-Appliance: Dryer</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: dryer.</td>
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<td>ADL01-Appliance: Vacuum</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: vacuum.</td>
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<td>ADL01-Appliance: Dishwasher</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: dishwasher.</td>
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<td>ADL01-Appliance: Toaster</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: toaster.</td>
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<td>ADL01-Appliance: Toaster Oven</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: toaster oven.</td>
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<td>ADL01-Appliance: Range</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: range.</td>
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<td>ADL01-Appliance: Microwave</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: microwave.</td>
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<td>ADL01-Appliance: Food Processor</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: food processor.</td>
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<td>ADL0123J</td>
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<td>ADL01-Appliance: Other</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: other.</td>
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<td>ADL0123K</td>
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<td>Other Specify</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: other specify.</td>
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<td>ADL0123L</td>
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<td>ADL01-Use Common Used Appliances</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, for the most commonly used appliances, which best describes how (S) usually used them.</td>
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<td>ADL0124</td>
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<td>ADL01-Total ADCS-ADL Score</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Total Score.</td>
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<td>ADL01-Number Don't Know Responses</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Number of 'Don't Know' Responses.</td>
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### ADL01TN (Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory Questionnaire Test Name)

**NCI Code:** C105139, **Code List extensible:** No

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<td>ADL01-Appliance: Dishwasher</td>
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<td>ADL01-Appliance: Food Processor</td>
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<td>ADL01-Appliance: Microwave</td>
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<td>ADL01-Appliance: Toaster</td>
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<tr>
<td>C105353</td>
<td>ADL01-Appliance: Toaster Oven</td>
<td>ADL01-Appliance: Toaster Oven</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: toaster oven.</td>
<td>ADCS-ADL - Appliance: Toaster Oven</td>
</tr>
<tr>
<td>C105350</td>
<td>ADL01-Appliance: Vacuum</td>
<td>ADL01-Appliance: Vacuum</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: vacuum.</td>
<td>ADCS-ADL - Appliance: Vacuum</td>
</tr>
<tr>
<td>C105348</td>
<td>ADL01-Appliance: Washer</td>
<td>ADL01-Appliance: Washer</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Check all that were used: washer.</td>
<td>ADCS-ADL - Appliance: Washer</td>
</tr>
<tr>
<td>C105315</td>
<td>ADL01-Aware of Appointment Ahead of Time</td>
<td>ADL01-Aware of Appointment Ahead of Time</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes his/her awareness of the meeting ahead of time.</td>
<td>ADCS-ADL - Description of Awareness of Appointment Ahead of Time</td>
</tr>
<tr>
<td>C105299</td>
<td>ADL01-Clear Dishes</td>
<td>ADL01-Clear Dishes</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) clear the dishes from the table after a meal or snack?</td>
<td>ADCS-ADL - Clear Dishes After Meal or Snack</td>
</tr>
<tr>
<td>C105300</td>
<td>ADL01-Clear Dishes Usual Performance</td>
<td>ADL01-Clear Dishes Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL - Description of Usual Performance of Clearing Dishes</td>
</tr>
<tr>
<td>C105308</td>
<td>ADL01-Dispose Garbage Usual Performance</td>
<td>ADL01-Dispose Garbage Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL - Description of Usual Performance of Garbage Disposal</td>
</tr>
<tr>
<td>C105307</td>
<td>ADL01-Dispose of Garbage</td>
<td>ADL01-Dispose of Garbage</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) dispose of garbage or litter in an appropriate place or container at home?</td>
<td>ADCS-ADL - Dispose of Garbage in Appropriate Place at Home</td>
</tr>
<tr>
<td>C105301</td>
<td>ADL01-Find Belongings</td>
<td>ADL01-Find Belongings</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) usually manage to find his/her personal belongings at home?</td>
<td>ADCS-ADL - Find Personal Belongings at Home</td>
</tr>
<tr>
<td>C105302</td>
<td>ADL01-Find Belongings Usual Performance</td>
<td>ADL01-Find Belongings Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL - Description of Usual Performance of Finding Personal Belonging at Home</td>
</tr>
<tr>
<td>C105310</td>
<td>ADL01-Get Around Optimal Performance</td>
<td>ADL01-Get Around Optimal Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes his/her optimal performance.</td>
<td>ADCS-ADL - Description of Optimal Performance of Getting Around Outside of Home</td>
</tr>
<tr>
<td>C105309</td>
<td>ADL01-Get Around Outside Home</td>
<td>ADL01-Get Around Outside Home</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) get around (or travel) outside of his/her home?</td>
<td>ADCS-ADL - Get Around Outside Home</td>
</tr>
<tr>
<td>C105311</td>
<td>ADL01-Go Shopping</td>
<td>ADL01-Go Shopping</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) ever go shopping?</td>
<td>ADCS-ADL - Go Shopping</td>
</tr>
<tr>
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<tr>
<td>C105306</td>
<td>ADL01-Highest Level of Food Preparation</td>
<td>ADL01-Highest Level of Food Preparation</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes his/her highest level of food preparation.</td>
<td>ADCS-ADL - Highest Level of Food Preparation</td>
</tr>
<tr>
<td>C105292</td>
<td>ADL01-Highest Telephone Use Performance</td>
<td>ADL01-Highest Telephone Use Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes his/her highest level of performance.</td>
<td>ADCS-ADL - Description of Telephone Use</td>
</tr>
<tr>
<td>C105345</td>
<td>ADL01-Hobbies Only at Day Care</td>
<td>ADL01-Hobbies Only at Day Care</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If (S) performs hobbies/pastimes only at day care, check here.</td>
<td>ADCS-ADL - Performed Hobbies Only at Day Care</td>
</tr>
<tr>
<td>C105312</td>
<td>ADL01-How Usually Selects Items</td>
<td>ADL01-How Usually Selects Items</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which one best describes how (S) usually selects items.</td>
<td>ADCS-ADL - How Subject Usually Selects Items</td>
</tr>
<tr>
<td>C105314</td>
<td>ADL01-Keep Appointments</td>
<td>ADL01-Keep Appointments</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) keep appointments or meetings with other people, such as relatives, a doctor, the hairdresser, etc.?</td>
<td>ADCS-ADL - Keep Appointments or Meetings with Others</td>
</tr>
<tr>
<td>C105318</td>
<td>ADL01-Left at Home for 1 Hour or Longer</td>
<td>ADL01-Left at Home for 1 Hour or Longer</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Was (S) left: at home, for an hour or longer, during the day?</td>
<td>ADCS-ADL - Left at Home for One Hour or Longer</td>
</tr>
<tr>
<td>C105319</td>
<td>ADL01-Left at Home for Less Than 1 Hour</td>
<td>ADL01-Left at Home for Less Than 1 Hour</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Was (S) left at home, for less than 1 hour, during the day?</td>
<td>ADCS-ADL - Left at Home for Less Than One Hour</td>
</tr>
<tr>
<td>C105317</td>
<td>ADL01-Left Away From Home</td>
<td>ADL01-Left Away From Home</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Was (S) left away from home, for 15 minutes or longer, during the day?</td>
<td>ADCS-ADL - Left Away From Home for Fifteen Minutes or Longer</td>
</tr>
<tr>
<td>C105316</td>
<td>ADL01-Left On His/Her Own</td>
<td>ADL01-Left On His/Her Own</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, was (S) ever left on his/her own?</td>
<td>ADCS-ADL - Subject Left on Their Own</td>
</tr>
<tr>
<td>C105305</td>
<td>ADL01-Make a Meal</td>
<td>ADL01-Make a Meal</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) make him/herself a meal or snack at home?</td>
<td>ADCS-ADL - Make a Meal or Snack at Home</td>
</tr>
<tr>
<td>C105328</td>
<td>ADL01-Most Complicated Writings</td>
<td>ADL01-Most Complicated Writings</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes the most complicated things that he/she wrote.</td>
<td>ADCS-ADL - Description of Most Complicated Writings</td>
</tr>
<tr>
<td>C105361</td>
<td>ADL01-Number Don't Know Responses</td>
<td>ADL01-Number Don't Know Responses</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Number of 'Don't Know' Responses.</td>
<td>ADCS-ADL - Number of 'Don't Know' Responses</td>
</tr>
<tr>
<td>C105303</td>
<td>ADL01-Obtain Beverage</td>
<td>ADL01-Obtain Beverage</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) obtain a hot or cold beverage for him/herself?</td>
<td>ADCS-ADL - Obtain Beverage for Self</td>
</tr>
<tr>
<td>C105304</td>
<td>ADL01-Obtain Beverage Highest Perform</td>
<td>ADL01-Obtain Beverage Highest Perform</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes his/her highest level of performance.</td>
<td>ADCS-ADL - Description of Highest Perform of Obtaining Beverage</td>
</tr>
<tr>
<td>C105287</td>
<td>ADL01-Optimal Grooming Performance</td>
<td>ADL01-Optimal Grooming Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Regarding grooming, in the past 4 weeks, which best describes his/her optimal performance.</td>
<td>ADCS-ADL - Description of Optimal Performance of Grooming</td>
</tr>
<tr>
<td>C105284</td>
<td>ADL01-Optimal Walking Performance</td>
<td>ADL01-Optimal Walking Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Regarding walking (or getting around in a wheelchair), in the past 4 weeks, which best describes his/her optimal performance.</td>
<td>ADCS-ADL - Description of Optimal Performance of Walking</td>
</tr>
<tr>
<td>C105333</td>
<td>ADL01-Pastime: Art</td>
<td>ADL01-Pastime: Art</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: art.</td>
<td>ADCS-ADL - Pastime: Art</td>
</tr>
<tr>
<td>C105331</td>
<td>ADL01-Pastime: Bingo</td>
<td>ADL01-Pastime: Bingo</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: bingo.</td>
<td>ADCS-ADL - Pastime: Bingo</td>
</tr>
<tr>
<td>C105330</td>
<td>ADL01-Pastime: Card or Board Games</td>
<td>ADL01-Pastime: Card or Board Games</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: Card or board games.</td>
<td>ADCS-ADL - Pastime: Card or Board Games</td>
</tr>
<tr>
<td>C105332</td>
<td>ADL01-Pastime: Crosswords</td>
<td>ADL01-Pastime: Crosswords</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: crosswords.</td>
<td>ADCS-ADL - Pastime: Crosswords</td>
</tr>
<tr>
<td>C105342</td>
<td>ADL01-Pastime: Fishing</td>
<td>ADL01-Pastime: Fishing</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: fishing.</td>
<td>ADCS-ADL - Pastime: Fishing</td>
</tr>
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<tr>
<td>C105338</td>
<td>ADL01-Pastime: Gardening</td>
<td>ADL01-Pastime: Gardening</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: gardening.</td>
<td>ADCS-ADL - Pastime: Gardening</td>
</tr>
<tr>
<td>C105339</td>
<td>ADL01-Pastime: Golf</td>
<td>ADL01-Pastime: Golf</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: golf.</td>
<td>ADCS-ADL - Pastime: Golf</td>
</tr>
<tr>
<td>C105335</td>
<td>ADL01-Pastime: Knitting</td>
<td>ADL01-Pastime: Knitting</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: knitting.</td>
<td>ADCS-ADL - Pastime: Knitting</td>
</tr>
<tr>
<td>C105334</td>
<td>ADL01-Pastime: Musical Instrument</td>
<td>ADL01-Pastime: Musical Instrument</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: musical instrument.</td>
<td>ADCS-ADL - Pastime: Musical Instrument</td>
</tr>
<tr>
<td>C105343</td>
<td>ADL01-Pastime: Other</td>
<td>ADL01-Pastime: Other</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: other.</td>
<td>ADCS-ADL - Pastime: Other</td>
</tr>
<tr>
<td>C105344</td>
<td>ADL01-Pastime: Other Specify</td>
<td>ADL01-Pastime: Other Specify</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: other specify.</td>
<td>ADCS-ADL - Pastime: Other Specify</td>
</tr>
<tr>
<td>C105337</td>
<td>ADL01-Pastime: Reading</td>
<td>ADL01-Pastime: Reading</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: reading.</td>
<td>ADCS-ADL - Pastime: Reading</td>
</tr>
<tr>
<td>C105336</td>
<td>ADL01-Pastime: Sewing</td>
<td>ADL01-Pastime: Sewing</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: sewing.</td>
<td>ADCS-ADL - Pastime: Sewing</td>
</tr>
<tr>
<td>C105340</td>
<td>ADL01-Pastime: Tennis</td>
<td>ADL01-Pastime: Tennis</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: tennis.</td>
<td>ADCS-ADL - Pastime: Tennis</td>
</tr>
<tr>
<td>C105341</td>
<td>ADL01-Pastime: Workshop</td>
<td>ADL01-Pastime: Workshop</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Which pastimes did he/she perform: workshop.</td>
<td>ADCS-ADL - Pastime: Workshop</td>
</tr>
<tr>
<td>C105297</td>
<td>ADL01-Pay Attention to Conversation</td>
<td>ADL01-Pay Attention to Conversation</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did {S} ever appear to pay attention to conversation or small talk for at least 5 minutes?</td>
<td>ADCS-ADL - Pay Attention to Conversation</td>
</tr>
<tr>
<td>C105313</td>
<td>ADL01-Pay Without Supervision</td>
<td>ADL01-Pay Without Supervision</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did {S} usually pay for items without supervision or physical help?</td>
<td>ADCS-ADL - Pay for Items Without Supervision or Physical Help</td>
</tr>
<tr>
<td>C105329</td>
<td>ADL01-Perform Pastime</td>
<td>ADL01-Perform Pastime</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did {S} perform a pastime, hobby or game?</td>
<td>ADCS-ADL - Perform Pastime, Hobby or Game</td>
</tr>
<tr>
<td>C105324</td>
<td>ADL01-Read More Than 5 Minutes</td>
<td>ADL01-Read More Than 5 Minutes</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did {S} read a magazine, newspaper or book for more than 5 minutes at a time?</td>
<td>ADCS-ADL - Read for More Than Five Minutes</td>
</tr>
<tr>
<td>C105288</td>
<td>ADL01-Select First Clothes for the Day</td>
<td>ADL01-Select First Clothes for the Day</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Regarding dressing in the past 4 weeks: Did {S} select his/her first set of clothes for the day?</td>
<td>ADCS-ADL - Select First Clothes for the Day</td>
</tr>
<tr>
<td>C105294</td>
<td>ADL01-Select Television Program</td>
<td>ADL01-Select Television Program</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did {S} usually select or ask for different programs or his/her favorite show?</td>
<td>ADCS-ADL - Select or Ask for Television Program</td>
</tr>
<tr>
<td>C105326</td>
<td>ADL01-Talk 1 Hour or More After Reading</td>
<td>ADL01-Talk 1 Hour or More After Reading</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did {S} talk about what he/she read 1 hour or longer after reading?</td>
<td>ADCS-ADL - Talk About What Subject Read More Than One Hour After Reading</td>
</tr>
<tr>
<td>C105323</td>
<td>ADL01-Talk About at Home Events</td>
<td>ADL01-Talk About at Home Events</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did {S} talk about events that occurred at home that he/she took part in or watched?</td>
<td>ADCS-ADL - Talk About Events at Home that Subject Took Part in or Watched</td>
</tr>
<tr>
<td>C105320</td>
<td>ADL01-Talk About Current Events</td>
<td>ADL01-Talk About Current Events</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did {S} talk about current events?</td>
<td>ADCS-ADL - Talk About Current Events</td>
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<tr>
<td>C105321</td>
<td>ADL01-Talk About Events Heard/Read About</td>
<td>ADL01-Talk About Events Heard/Read About</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) talk about events that he/she heard or read about or saw on TV but did not take part in?</td>
<td>ADCS-ADL - Talk About Events on TV that Subject Did not Take Part In</td>
</tr>
<tr>
<td>C105322</td>
<td>ADL01-Talk About Outside Events</td>
<td>ADL01-Talk About Outside Events</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) talk about events that he/she took part in outside home involving family, friends, or neighbors?</td>
<td>ADCS-ADL - Talk About Events Outside of Home that Subject Took Part In</td>
</tr>
<tr>
<td>C105295</td>
<td>ADL01-Talk About TV Content While Watch</td>
<td>ADL01-Talk About TV Content While Watch</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) usually talk about the content of a program while watching it?</td>
<td>ADCS-ADL - Talk About TV Content While Watching</td>
</tr>
<tr>
<td>C105296</td>
<td>ADL01-Talk About TV Content Within a Day</td>
<td>ADL01-Talk About TV Content Within a Day</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) talk about the content of a program within a day (24 hours) after watching it?</td>
<td>ADCS-ADL - Talk About TV Content Within a Day After Watching</td>
</tr>
<tr>
<td>C105325</td>
<td>ADL01-Talk Within 1 Hour After Reading</td>
<td>ADL01-Talk Within 1 Hour After Reading</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Did (S) usually talk about details of what he/she read while or shortly (less than 1 hour) after reading?</td>
<td>ADCS-ADL - Talk About What Subject Read Less Than One Hour After Reading</td>
</tr>
<tr>
<td>C105360</td>
<td>ADL01-Total ADCS-ADL Score</td>
<td>ADL01-Total ADCS-ADL Score</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Total Score.</td>
<td>ADCS-ADL - Total Score</td>
</tr>
<tr>
<td>C105291</td>
<td>ADL01-Use a Telephone</td>
<td>ADL01-Use a Telephone</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) use a telephone?</td>
<td>ADCS-ADL - Use a Telephone</td>
</tr>
<tr>
<td>C105359</td>
<td>ADL01-Use Common Used Appliances</td>
<td>ADL01-Use Common Used Appliances</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, for the most commonly used appliances, which best describes how (S) usually used them.</td>
<td>ADCS-ADL - Description of Usual Use of Commonly Used Appliances</td>
</tr>
<tr>
<td>C105347</td>
<td>ADL01-Use Household Appliance</td>
<td>ADL01-Use Household Appliance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) use a household appliance to do chores?</td>
<td>ADCS-ADL - Use Household Appliance to do Chores</td>
</tr>
<tr>
<td>C105286</td>
<td>ADL01-Usual Bathing Performance</td>
<td>ADL01-Usual Bathing Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Regarding bathing, in the past 4 weeks, which best describes his/her usual performance.</td>
<td>ADCS-ADL - Description of Usual Performance of Bathing</td>
</tr>
<tr>
<td>C105285</td>
<td>ADL01-Usual Bowel/Bladder Function</td>
<td>ADL01-Usual Bowel/Bladder Function</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Regarding bowel and bladder function at the toilet, which best describes his/her usual performance in the past 4 weeks.</td>
<td>ADCS-ADL - Usual Bowel and Bladder Function at Toilet</td>
</tr>
<tr>
<td>C105346</td>
<td>ADL01-Usual Common Pastimes Performance</td>
<td>ADL01-Usual Common Pastimes Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, how did (S) usually perform his/her most common pastimes.</td>
<td>ADCS-ADL - Description of Usual Performance of Common Pastimes</td>
</tr>
<tr>
<td>C105298</td>
<td>ADL01-Usual Conversation Participation</td>
<td>ADL01-Usual Conversation Participation</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes his/her usual degree of participation.</td>
<td>ADCS-ADL - Usual Conversation Participation</td>
</tr>
<tr>
<td>C105289</td>
<td>ADL01-Usual Dressing Performance</td>
<td>ADL01-Usual Dressing Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - If yes, which best describes usual performance.</td>
<td>ADCS-ADL - Description of Usual Performance of Dressing</td>
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<td>C105283</td>
<td>ADL01-Usual Eating Performance</td>
<td>ADL01-Usual Eating Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Regarding eating: which best describes (S) usual performance during the past 4 weeks?</td>
<td>ADCS-ADL - Description of Usual Performance of Eating</td>
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<td>C105290</td>
<td>ADL01-Usual Physically Dressing Perform</td>
<td>ADL01-Usual Physically Dressing Perform</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - Regarding physically getting dressed, which best describes his/her usual performance in the past 4 weeks.</td>
<td>ADCS-ADL - Description of Usual Performance of Physically Getting Dressed</td>
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<td>C105293</td>
<td>ADL01-Watch Television</td>
<td>ADL01-Watch Television</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) watch television?</td>
<td>ADCS-ADL - Watch Television</td>
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<td>C105327</td>
<td>ADL01-Write Things</td>
<td>ADL01-Write Things</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory - In the past 4 weeks, did (S) ever write things down?</td>
<td>ADCS-ADL - Write Things Down</td>
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<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Regarding eating, which best describes (5) usual performance during the last 4 weeks?</td>
<td>ADCS-ADL Severe Dementia - Description of Usual Performance of Eating</td>
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<td>C106980</td>
<td>ADL0202</td>
<td>ADL02-Optimal Walking Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Regarding walking (or getting around in a wheelchair) in the past 4 weeks, which best describes (5) optimal performance?</td>
<td>ADCS-ADL Severe Dementia - Description of Optimal Performance of Walking</td>
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<td>C106981</td>
<td>ADL0203</td>
<td>ADL02-Usual Bowel/Bladder Function</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Regarding bowel and bladder function at the toilet, which best describes (5) usual performance during the past 4 weeks?</td>
<td>ADCS-ADL Severe Dementia - Usual Bowel and Bladder Function at Toilet</td>
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<td>C106982</td>
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<td>ADL02-Usual Bathing Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Regarding bathing, in the past 4 weeks, which best describes (5) usual performance?</td>
<td>ADCS-ADL Severe Dementia - Description of Usual Performance of Bathing</td>
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<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Regarding physically getting dressed, which best describes (5) usual performance in the past 4 weeks?</td>
<td>ADCS-ADL Severe Dementia - Description of Usual Performance of Physically Getting Dressed</td>
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<td>C106985</td>
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<td>ADL02-Use a Telephone</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (5) use a telephone?</td>
<td>ADCS-ADL Severe Dementia - Use a Telephone</td>
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<td>ADL02-Highest Telephone Use Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes (5) highest level of performance.</td>
<td>ADCS-ADL Severe Dementia - Description of Highest Performance of Telephone Use</td>
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<td>ADL02-Watch Television</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (5) watch television?</td>
<td>ADCS-ADL Severe Dementia - Watch Television</td>
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<td>C106988</td>
<td>ADL0208A</td>
<td>ADL02-Select Television Program</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Did (5) usually select or ask for different programs or (5) favorite show?</td>
<td>ADCS-ADL Severe Dementia - Select or Ask for Television Program</td>
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<td>C106989</td>
<td>ADL0208B</td>
<td>ADL02-Talk About TV Content While Watch</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Did (5) usually talk about the content of a program while watching it?</td>
<td>ADCS-ADL Severe Dementia - Talk About TV Content While Watching</td>
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<td>ADL0208C</td>
<td>ADL02-Talk About TV Content Within a Day</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Did (5) talk about the content of a program within a day (24 hours) after watching it?</td>
<td>ADCS-ADL Severe Dementia - Talk About TV Content Within a Day After Watching</td>
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<td>ADL02-Pay Attention to Conversation</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (5) ever appear to pay attention to conversation or small talk for at least 5 minutes?</td>
<td>ADCS-ADL Severe Dementia - Pay Attention to Conversation</td>
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<td>ADL0209A</td>
<td>ADL02-Usual Conversation Participation</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes (5) usual degree of participation.</td>
<td>ADCS-ADL Severe Dementia - Usual Conversation Participation</td>
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<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Did (5) clear the dishes from the table after a meal or snack?</td>
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<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes how (5) usually performed.</td>
<td>ADCS-ADL Severe Dementia - Description of Usual Performance of Clearing Dishes</td>
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<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (S) usually manage to find his/her personal belongings at home?</td>
<td>ADCS-ADL Severe Dementia - Find Personal Belongings at Home</td>
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<td>ADL02-Find Belongings Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes how (S) usually performed.</td>
<td>ADCS-ADL Severe Dementia - Description of Usual Performance of Finding Personal Belonging at Home</td>
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<td>ADL02-Obtain Beverage</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (S) obtain a hot or cold beverage for him/herself?</td>
<td>ADCS-ADL Severe Dementia - Obtain Beverage for Self</td>
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<td>ADL02-Obtain Beverage Highest Perform</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes (S) highest level of performance.</td>
<td>ADCS-ADL Severe Dementia - Description of Highest Performance of Obtaining Beverage</td>
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<td>ADL0213</td>
<td>ADL02-Dispose of Garbage</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (S) dispose of garbage or litter in an appropriate place or container at home?</td>
<td>ADCS-ADL Severe Dementia - Dispose of Garbage in Appropriate Place at Home</td>
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<td>ADL02-Dispose Garbage Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes how (S) usually performed.</td>
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<td>ADL0214</td>
<td>ADL02-Get Around Outside Home</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (S) get around (or travel) outside of his/her home?</td>
<td>ADCS-ADL Severe Dementia - Get Around Outside Home</td>
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<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes (S) optimal performance.</td>
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<td>ADL02-Left On His/Her Own</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, was (S) ever left on his/her own?</td>
<td>ADCS-ADL Severe Dementia - Subject Left on Their Own</td>
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<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Was (S) left: away from home for 15 minutes or longer, during the day?</td>
<td>ADCS-ADL Severe Dementia - Alone Away From Home for Fifteen Minutes or Longer</td>
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<td>ADL0215B</td>
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<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Was (S) left: at home for an hour or longer during the day?</td>
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<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Was (S) left: at home for less than 1 hour during the day?</td>
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<td>ADL02-Run Water Faucet to Wash</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (S) usually run water from a faucet to wash (S) hands or face without help?</td>
<td>ADCS-ADL Severe Dementia - Turn On Faucet to Wash Without Help</td>
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<td>C107008</td>
<td>ADL0217</td>
<td>ADL02-Turn Off Faucet</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (S) usually turn off the faucet after finishing running water without help?</td>
<td>ADCS-ADL Severe Dementia - Turn Off Faucet After Wash Without Help</td>
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<td>C107009</td>
<td>ADL0218</td>
<td>ADL02-Turn On Light</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (S) usually turn on a light without help when entering a dark room or area?</td>
<td>ADCS-ADL Severe Dementia - Turn On Light Without Help Entering Room</td>
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<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (S) usually turn off lights without help when leaving a room or going to sleep?</td>
<td>ADCS-ADL Severe Dementia - Turn Off Light Without Help Leaving Room</td>
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<td>ADCS-ADL Severe Dementia - Sum of Items 13-15</td>
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<td>ADL02-Total ADCS-ADL Score</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Total Score.</td>
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<td>ADL02-Clear Dishes</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Did (S) clear the dishes from the table after a meal or snack?</td>
<td>ADCS-ADL Severe Dementia - Clear Dishes After Meal or Snack</td>
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<td>ADL02-Clear Dishes Usual Performance</td>
<td>ADL02-Clear Dishes Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes how (S) usually performed.</td>
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<td>ADL02-Dispose Garbage Usual Performance</td>
<td>ADL02-Dispose Garbage Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes how (S) usually performed.</td>
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<td>ADL02-Dispose of Garbage</td>
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<td>ADCS-ADL Severe Dementia - Dispose of Garbage in Appropriate Place at Home</td>
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<td>ADL02-Find Belongings</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (S) usually manage to find his/her personal belongings at home?</td>
<td>ADCS-ADL Severe Dementia - Find Personal Belongings at Home</td>
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<td>ADL02-Find Belongings Usual Performance</td>
<td>ADL02-Find Belongings Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes how (S) usually performed.</td>
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<td>ADL02-Get Around Optimal Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes (S) optimal performance.</td>
<td>ADCS-ADL Severe Dementia - Description of Optimal Performance of Getting Around Outside of Home</td>
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<td>ADL02-Get Around Outside Home</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (S) get around (or travel) outside of his/her home?</td>
<td>ADCS-ADL Severe Dementia - Get Around Outside Home</td>
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<td>ADL02-Highest Telephone Use Performance</td>
<td>ADL02-Highest Telephone Use Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes (S) highest level of performance.</td>
<td>ADCS-ADL Severe Dementia - Description of Highest Performance of Telephone Use</td>
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<td>ADL02-Left at Home for 1 Hour or Longer</td>
<td>ADL02-Left at Home for 1 Hour or Longer</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Was (S) left: at home for an hour or longer during the day?</td>
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<td>ADL02-Left at Home for Less Than 1 Hour</td>
<td>ADL02-Left at Home for Less Than 1 Hour</td>
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<td>ADL02-Left On His/Her Own</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, was (S) ever left on his/her own?</td>
<td>ADCS-ADL Severe Dementia - Subject Left On Their Own</td>
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<td>ADL02-Obtain Beverage</td>
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<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (S) obtain a hot or cold beverage for him/herself?</td>
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<td>ADL02-Obtain Beverage Highest Perform</td>
<td>ADL02-Obtain Beverage Highest Perform</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes (S) highest level of performance.</td>
<td>ADCS-ADL Severe Dementia - Description of Highest Performance of Obtaining Beverage</td>
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<td>ADL02-Optimal Grooming Performance</td>
<td>ADL02-Optimal Grooming Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Regarding grooming, in the past 4 weeks, which best describes (S) optimal performance?</td>
<td>ADCS-ADL Severe Dementia - Description of Optimal Performance of Grooming</td>
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<td>ADL02-Optimal Walking Performance</td>
<td>ADL02-Optimal Walking Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Regarding walking (or getting around in a wheelchair) in the past 4 weeks, which best describes (5) optimal performance?</td>
<td>ADCS-ADL Severe Dementia - Description of Optimal Performance of Walking</td>
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<td>ADL02-Pay Attention to Conversation</td>
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<td>ADL02-Run Water Faucet to Wash</td>
<td>ADL02-Run Water Faucet to Wash</td>
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<td>ADL02-Select Television Program</td>
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<td>ADL02-Sum 1 to 5</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Sum of Items 1-5.</td>
<td>ADCS-ADL Severe Dementia - Sum of Items 1-5</td>
</tr>
<tr>
<td>C107014</td>
<td>ADL02-Sum 13 to 15</td>
<td>ADL02-Sum 13 to 15</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Sum of Items 13-15.</td>
<td>ADCS-ADL Severe Dementia - Sum of Items 13-15</td>
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<td>C107015</td>
<td>ADL02-Sum 16 to 19</td>
<td>ADL02-Sum 16 to 19</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Sum of Items 16-19.</td>
<td>ADCS-ADL Severe Dementia - Sum of Items 16-19</td>
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<td>C107012</td>
<td>ADL02-Sum 6 to 8</td>
<td>ADL02-Sum 6 to 8</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Sum of Items 6-8.</td>
<td>ADCS-ADL Severe Dementia - Sum of Items 6-8</td>
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<td>C107013</td>
<td>ADL02-Sum 9 to 12</td>
<td>ADL02-Sum 9 to 12</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Sum of Items 9-12.</td>
<td>ADCS-ADL Severe Dementia - Sum of Items 9-12</td>
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<td>C106989</td>
<td>ADL02-Talk About TV Content While Watch</td>
<td>ADL02-Talk About TV Content While Watch</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Did (5) usually talk about the content of a program while watching it?</td>
<td>ADCS-ADL Severe Dementia - Talk About TV Content While Watching</td>
</tr>
<tr>
<td>C106990</td>
<td>ADL02-Talk About TV Content Within a Day</td>
<td>ADL02-Talk About TV Content Within a Day</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Did (5) talk about the content of a program within a day (24 hours) after watching it?</td>
<td>ADCS-ADL Severe Dementia - Talk About TV Content Within a Day After Watching</td>
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<td>C107016</td>
<td>ADL02-Total ADCS-ADL Score</td>
<td>ADL02-Total ADCS-ADL Score</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Total Score.</td>
<td>ADCS-ADL Severe Dementia - Total Score</td>
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<td>C107008</td>
<td>ADL02-Turn Off Faucet</td>
<td>ADL02-Turn Off Faucet</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (5) usually turn off the faucet after finishing running water without help?</td>
<td>ADCS-ADL Severe Dementia - Turn Off Faucet After Wash Without Help</td>
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<tr>
<td>C107010</td>
<td>ADL02-Turn Off Light</td>
<td>ADL02-Turn Off Light</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (5) usually turn off lights without help when leaving a room or going to sleep?</td>
<td>ADCS-ADL Severe Dementia - Turn Off Light Without Help Leaving Room</td>
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<tr>
<td>C107009</td>
<td>ADL02-Turn On Light</td>
<td>ADL02-Turn On Light</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (5) usually turn on a light without help when entering a dark room or area?</td>
<td>ADCS-ADL Severe Dementia - Turn On Light Without Help Entering Room</td>
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<td>C106985</td>
<td>ADL02-Use a Telephone</td>
<td>ADL02-Use a Telephone</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did (5) use a telephone?</td>
<td>ADCS-ADL Severe Dementia - Use a Telephone</td>
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<td>C106982</td>
<td>ADL02-Usual Bathing Performance</td>
<td>ADL02-Usual Bathing Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Regarding bathing, in the past 4 weeks, which best describes (5) usual performance?</td>
<td>ADCS-ADL Severe Dementia - Description of Usual Performance of Bathing</td>
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<tr>
<td>C106981</td>
<td>ADL02-Usual Bowel/Bladder Function</td>
<td>ADL02-Usual Bowel/Bladder Function</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Regarding bowel and bladder function at the toilet, which best describes (5) usual performance during the past 4 weeks?</td>
<td>ADCS-ADL Severe Dementia - Usual Bowel and Bladder Function at Toilet</td>
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<td>C106992</td>
<td>ADL02-Usual Conversation Participation</td>
<td>ADL02-Usual Conversation Participation</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - If yes, which best describes ( S ) usual degree of participation.</td>
<td>ADCS-ADL Severe Dementia - Usual Conversation Participation</td>
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<tr>
<td>C106979</td>
<td>ADL02-Usual Eating Performance</td>
<td>ADL02-Usual Eating Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Regarding eating, which best describes ( S ) usual performance during the last 4 weeks?</td>
<td>ADCS-ADL Severe Dementia - Description of Usual Performance of Eating</td>
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<tr>
<td>C106984</td>
<td>ADL02-Usual Physically Dressing Perform</td>
<td>ADL02-Usual Physically Dressing Perform</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - Regarding physically getting dressed, which best describes ( S ) usual performance in the past 4 weeks?</td>
<td>ADCS-ADL Severe Dementia - Description of Usual Performance of Physically Getting Dressed</td>
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<td>C106987</td>
<td>ADL02-Watch Television</td>
<td>ADL02-Watch Television</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, Severe Dementia Version - In the past 4 weeks, did ( S ) watch television?</td>
<td>ADCS-ADL Severe Dementia - Watch Television</td>
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<td>C106651</td>
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<td>C106891</td>
<td>ADL0301</td>
<td>ADL03-Find Personal Belongings</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) usually manage to find his/her personal belongings at home?</td>
<td>ADCS-ADL MCI - Find Personal Belongings</td>
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<tr>
<td>C106892</td>
<td>ADL0301A</td>
<td>ADL03-Find Belongings Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Finding Belongings</td>
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<tr>
<td>C106893</td>
<td>ADL0302</td>
<td>ADL03-Select First Clothes for the Day</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) select his/her first set of clothes for the day?</td>
<td>ADCS-ADL MCI - Select First Clothes for the Day</td>
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<tr>
<td>C106894</td>
<td>ADL0302A</td>
<td>ADL03-Usual Dressing Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes his/her usual performance.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Dressing</td>
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<tr>
<td>C106895</td>
<td>ADL0303</td>
<td>ADL03-Usual Physically Getting Dressed</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Regarding physically getting dressed, which best describes his/her usual performance in the past 4 weeks.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Physically Getting Dressed</td>
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<td>C106896</td>
<td>ADL0304</td>
<td>ADL03-Clean Room</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) clean a living-, sitting-, or family room?</td>
<td>ADCS-ADL MCI - Clean Room</td>
</tr>
<tr>
<td>C106897</td>
<td>ADL0304A</td>
<td>ADL03-Clean Room Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Cleaning Room</td>
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<td>C106898</td>
<td>ADL0305</td>
<td>ADL03-Balance Checkbook</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) balance his/her checkbook or credit card statement?</td>
<td>ADCS-ADL MCI - Balance Checkbook</td>
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<td>C106899</td>
<td>ADL0305A</td>
<td>ADL03-Balance Checkbook Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Balancing Checkbook</td>
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<td>C106900</td>
<td>ADL0306</td>
<td>ADL03-Write Things Down</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) ever write things down?</td>
<td>ADCS-ADL MCI - Write Things Down</td>
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<tr>
<td>C106901</td>
<td>ADL0306A</td>
<td>ADL03-Most Complicated Writings</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes the most complicated things that he/she wrote.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Most Complicated Things Written</td>
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<tr>
<td>C106902</td>
<td>ADL0307</td>
<td>ADL03-Clean Laundry</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) clean a load of laundry?</td>
<td>ADCS-ADL MCI - Clean Laundry</td>
</tr>
<tr>
<td>C106903</td>
<td>ADL0307A</td>
<td>ADL03-Laundry Cleaning Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Clean Laundry</td>
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<tr>
<td>C106904</td>
<td>ADL0308</td>
<td>ADL03-Keep Appointments</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) keep appointments or meetings with other people, such as relatives, a doctor, the hairdresser, etc.?</td>
<td>ADCS-ADL MCI - Keep Appointments</td>
</tr>
<tr>
<td>C106905</td>
<td>ADL0308A</td>
<td>ADL03-Aware of Appointment Ahead of Time</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes his/her awareness of the meeting ahead of time.</td>
<td>ADCS-ADL MCI - Description of Awareness of the Meeting Ahead of Time</td>
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<tr>
<td>C106906</td>
<td>ADL0309</td>
<td>ADL03-Use a Telephone</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) use a telephone?</td>
<td>ADCS-ADL MCI - Use a Telephone</td>
</tr>
<tr>
<td>C106907</td>
<td>ADL0309A</td>
<td>ADL03-Highest Telephone Use Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes his/her highest level of performance.</td>
<td>ADCS-ADL MCI - Description of Highest Level of Performance of Telephone Use</td>
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<tr>
<td>C106908</td>
<td>ADL0310</td>
<td>ADL03-Make a Meal</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (5) make him/herself a meal or snack at home?</td>
<td>ADCS-ADL MCI - Make a Meal or Snack</td>
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<tr>
<td>C106909</td>
<td>ADL0310A</td>
<td>ADL03-Highest Level of Food Preparation</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes his/her highest level of food preparation.</td>
<td>ADCS-ADL MCI - Description of Highest Level of Food Preparation</td>
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<tr>
<td>C106910</td>
<td>ADL0311</td>
<td>ADL03-Get Around Outside Home</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (5) get around (or travel) outside of his/her home?</td>
<td>ADCS-ADL MCI - Travel Outside Home</td>
</tr>
<tr>
<td>C106911</td>
<td>ADL0311A</td>
<td>ADL03-Get Around Optimal Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes his/her optimal performance.</td>
<td>ADCS-ADL MCI - Description of Optimal Performance of Travelling Outside Home</td>
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<tr>
<td>C106912</td>
<td>ADL0312</td>
<td>ADL03-Talk About Current Events</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (5) talk about current events?</td>
<td>ADCS-ADL MCI - Talk About Current Events</td>
</tr>
<tr>
<td>C106913</td>
<td>ADL0312A</td>
<td>ADL03-Regional, National, International</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, did (5) talk about regional, national or international events?</td>
<td>ADCS-ADL MCI - Talk About Regional, National or International Events</td>
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<tr>
<td>C106914</td>
<td>ADL0312B</td>
<td>ADL03-Talk About Outside Events</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (5) talk about events outside home involving family, friends, or neighbors?</td>
<td>ADCS-ADL MCI - Talk About Outside Home Events</td>
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<tr>
<td>C106915</td>
<td>ADL0312C</td>
<td>ADL03-Talk About at Home Events</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (5) talk about events that occurred at home that he/she took part in or watched?</td>
<td>ADCS-ADL MCI - Talk About at Home Events</td>
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<tr>
<td>C106916</td>
<td>ADL0312D</td>
<td>ADL03-Talk Without Repeating</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (5) converse without repeating him/herself, or asking the same questions repeatedly?</td>
<td>ADCS-ADL MCI - Converse Without Repeating</td>
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<tr>
<td>C106917</td>
<td>ADL0313</td>
<td>ADL03-Read More Than 5 Minutes</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (5) read a magazine, newspaper or book for more than 5 minutes at a time?</td>
<td>ADCS-ADL MCI - Read More Than 5 Minutes</td>
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<tr>
<td>C106918</td>
<td>ADL0313A</td>
<td>ADL03-Select/Ask for Something to Read</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (5) usually select or ask for something to read?</td>
<td>ADCS-ADL MCI - Select or Ask for Something to Read</td>
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<td>C106919</td>
<td>ADL0313B</td>
<td>ADL03-Talk Within 1 Hour After Reading</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (5) usually talk about what he/she read while or shortly after reading (less than 1 hour)?</td>
<td>ADCS-ADL MCI - Talk Within 1 Hour After Reading</td>
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<tr>
<td>C106920</td>
<td>ADL0313C</td>
<td>ADL03-Talk Within 1 Day After Reading</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (5) usually talk about what he/she read 1-24 hours after reading?</td>
<td>ADCS-ADL MCI - Talk Within 24 Hours After Reading</td>
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<tr>
<td>C106921</td>
<td>ADL0314</td>
<td>ADL03-Watch Television</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (5) watch television?</td>
<td>ADCS-ADL MCI - Watch Television</td>
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<tr>
<td>C106922</td>
<td>ADL0314A</td>
<td>ADL03-Select Television Program</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (5) usually select or ask for different programs or his/her favorite show?</td>
<td>ADCS-ADL MCI - Select or Ask for Programs or Show</td>
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<tr>
<td>C106923</td>
<td>ADL0314B</td>
<td>ADL03-Talk About TV Content While Watch</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (5) usually talk about the content of a program while watching it?</td>
<td>ADCS-ADL MCI - Talk About Content of Program While Watching</td>
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<td>C106924</td>
<td>ADL0314C</td>
<td>ADL03-Talk About TV Content Within a Day</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (5) talk about the content of a program within a day (24 hours) after watching it?</td>
<td>ADCS-ADL MCI - Talk About Content of Program After Watching Within a Day</td>
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<td>C106925</td>
<td>ADL0315</td>
<td>ADL03-Go Shopping</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (5) ever go shopping at a store?</td>
<td>ADCS-ADL MCI - Go Shopping At A Store</td>
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<tr>
<td>C106926</td>
<td>ADL0315A</td>
<td>ADL03-Select Items Without Help</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (5) usually select correct items without supervision or help?</td>
<td>ADCS-ADL MCI - Select Correct Items Without Help</td>
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<td>C106927</td>
<td>ADL0315B</td>
<td>ADL03-Pay Items On His/Her Own</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (S) usually pay for items on his/her own?</td>
<td>ADCS-ADL MCI - Pay for Items on His or Her Own</td>
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<tr>
<td>C106928</td>
<td>ADL0316</td>
<td>ADL03-Left On His/Her Own</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, was (S) ever left on his/her own?</td>
<td>ADCS-ADL MCI - Left on His or Her Own</td>
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<tr>
<td>C106929</td>
<td>ADL0316A</td>
<td>ADL03-Away From Home</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Was (S) left away from home, for 15 minutes or longer, during the day?</td>
<td>ADCS-ADL MCI - Left Away From Home Longer Than 15 Minutes</td>
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<tr>
<td>C106930</td>
<td>ADL0316B</td>
<td>ADL03-Left at Home for 1 Hour or Longer</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Was (S) left at home, for an hour or longer, during the day?</td>
<td>ADCS-ADL MCI - Left at Home Longer Than an Hour</td>
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<td>C106931</td>
<td>ADL0316C</td>
<td>ADL03-Left at Home for Less Than 1 Hour</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Was (S) left at home, for less than 1 hour, during the day?</td>
<td>ADCS-ADL MCI - Left at Home Less Than an Hour</td>
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<td>C106932</td>
<td>ADL0317</td>
<td>ADL03-Use Household Appliance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) use a household appliance to do chores?</td>
<td>ADCS-ADL MCI - Use Household Appliance</td>
</tr>
<tr>
<td>C107089</td>
<td>ADL0317A</td>
<td>ADL03-Appliance: Washer</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: washer.</td>
<td>ADCS-ADL MCI - Use Household Appliance: Washer</td>
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<td>C107090</td>
<td>ADL0317B</td>
<td>ADL03-Appliance: Dryer</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: dryer.</td>
<td>ADCS-ADL MCI - Use Household Appliance: Dryer</td>
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<td>C107091</td>
<td>ADL0317C</td>
<td>ADL03-Appliance: Vacuum</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: vacuum.</td>
<td>ADCS-ADL MCI - Use Household Appliance: Vacuum</td>
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<td>C106933</td>
<td>ADL0317D</td>
<td>ADL03-Appliance: Dishwasher</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: dishwasher.</td>
<td>ADCS-ADL MCI - Use Household Appliance: Dishwasher</td>
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<td>C106934</td>
<td>ADL0317E</td>
<td>ADL03-Appliance: Power Tools</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: power tool(s).</td>
<td>ADCS-ADL MCI - Use Household Appliance: Power Tools</td>
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<td>C106935</td>
<td>ADL0317F</td>
<td>ADL03-Appliance: Toaster Oven</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: toaster oven.</td>
<td>ADCS-ADL MCI - Use Household Appliance: Toaster Oven</td>
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<td>ADL0317G</td>
<td>ADL03-Appliance: Range</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: range.</td>
<td>ADCS-ADL MCI - Use Household Appliance: Range</td>
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<td>ADL0317H</td>
<td>ADL03-Appliance: Microwave</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: microwave.</td>
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<td>C106938</td>
<td>ADL0317I</td>
<td>ADL03-Appliance: Food Processor</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: food processor.</td>
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<td>C106939</td>
<td>ADL0317J</td>
<td>ADL03-Appliance: Other</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: other.</td>
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<td>ADL03-Appliance: Other Specify</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: other specify.</td>
<td>ADCS-ADL MCI - Use Household Appliance: Other Specify</td>
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<td>C106941</td>
<td>ADL0317L</td>
<td>ADL03-Use Common Used Appliances (q17a)</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - For the 1 or 2 most commonly used appliances, which best describes how (S) usually used them.</td>
<td>ADCS-ADL MCI - Description of Usual Use of Commonly Used Appliances</td>
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<td>C106942</td>
<td>ADL0318</td>
<td>ADL03-Perform Pastime</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) perform a pastime, hobby or game?</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game</td>
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<td>C106943</td>
<td>ADL0318A</td>
<td>ADL03-Pastime: Card or Board Games</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: card or board games.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Card or Board Games</td>
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<td>ADL0318B</td>
<td>ADL03-Pastime: Bingo</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: bingo.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Bingo</td>
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<td>C106945</td>
<td>ADL0318C</td>
<td>ADL03-Pastime: Crosswords</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: crosswords.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Crosswords</td>
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<td>C106946</td>
<td>ADL0318D</td>
<td>ADL03-Pastime: Art</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: art.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Art</td>
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<td>C106947</td>
<td>ADL0318E</td>
<td>ADL03-Pastime: Musical Instrument</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: musical instrument.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Musical Instrument</td>
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<td>C106948</td>
<td>ADL0318F</td>
<td>ADL03-Pastime: Knitting</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: knitting.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Knitting</td>
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<td>C106949</td>
<td>ADL0318G</td>
<td>ADL03-Pastime: Sewing</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: sewing.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Sewing</td>
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<td>C106950</td>
<td>ADL0318H</td>
<td>ADL03-Pastime: Reading</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: reading.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Reading</td>
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<td>C106951</td>
<td>ADL0318I</td>
<td>ADL03-Pastime: Gardening</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: gardening.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Gardening</td>
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<td>C106952</td>
<td>ADL0318J</td>
<td>ADL03-Pastime: Golf</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: golf.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Golf</td>
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<td>C106953</td>
<td>ADL0318K</td>
<td>ADL03-Pastime: Tennis</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: tennis.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Tennis</td>
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<td>C106954</td>
<td>ADL0318L</td>
<td>ADL03-Pastime: Workshop</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: workshop.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Workshop</td>
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<td>C106955</td>
<td>ADL0318M</td>
<td>ADL03-Pastime: Fishing</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: fishing.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Fishing</td>
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<td>C106956</td>
<td>ADL0318N</td>
<td>ADL03-Pastime: Other</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: other.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Other</td>
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<td>C106957</td>
<td>ADL0318O</td>
<td>ADL03-Pastime: Other Specify</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: other specify.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Other Specify</td>
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<td>C106958</td>
<td>ADL0318P</td>
<td>ADL03-Hobbies Unable to Perform (Q18a)</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (5) require supervision, or help, to perform any of these hobbies?</td>
<td>ADCS-ADL MCI - Require Help to Perform Hobbies</td>
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<tr>
<td>C106959</td>
<td>ADL0318Q</td>
<td>ADL03-Hobbies Unable to Perform (Q18b)</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - List any hobby (ies) that the subject has lost the ability to perform.</td>
<td>ADCS-ADL MCI - List Hobbies Lost Ability to Perform</td>
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<tr>
<td>C106960</td>
<td>ADL0319</td>
<td>ADL03-Drive Car</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (5) drive a car?</td>
<td>ADCS-ADL MCI - Drive a Car</td>
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<tr>
<td>C106961</td>
<td>ADL0319A</td>
<td>ADL03-Drive Car Optimal Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes his/her optimal performance.</td>
<td>ADCS-ADL MCI - Description of Optimal Performance of Driving Car</td>
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<td>C106962</td>
<td>ADL0320</td>
<td>ADL03-Take Medications Regularly</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - During the past 4 weeks, did (5) take his/her medications regularly?</td>
<td>ADCS-ADL MCI - Take Medications Regularly</td>
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<td>C106963</td>
<td>ADL0320A</td>
<td>ADL03-Take Medications Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, was this.</td>
<td>ADCS-ADL MCI - Description of Taking Medications Regularly</td>
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<td>C106964</td>
<td>ADL0321</td>
<td>ADL03-Complete Complex Activities</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - During the past 4 weeks, did (5) usually carry through complex or time-consuming activities to completion?</td>
<td>ADCS-ADL MCI - Carry Through Complex Activities to Completion</td>
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<td>C106965</td>
<td>ADL0321A</td>
<td>ADL03-Extent Needed Reminders</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes extent to which he/she needed reminders.</td>
<td>ADCS-ADL MCI - Description of Extent Needing Reminder</td>
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<tr>
<td>C106966</td>
<td>ADL0322</td>
<td>ADL03-Initiate Complex Activities</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - During the past 4 weeks, to what extent did (S) initiate complex daily activities or projects (e.g., hobbies, travel)?</td>
<td>ADCS-ADL MCI - Initiate Complex Daily Activities</td>
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<tr>
<td>C106967</td>
<td>ADL0323</td>
<td>ADL03-Time to Complete Complex Tasks</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - During the past 4 weeks, how long did it usually take (S) to complete complex or time-consuming tasks or activities?</td>
<td>ADCS-ADL MCI - Time Taken to Complete Complex Activities</td>
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<td>C106968</td>
<td>ADL0324</td>
<td>ADL03-Extenuating Circumstances</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Has an extenuating circumstance (such as a physical health problem, change in residence, change in support network, death of a family member, etc.) contributed to a recent alteration in the subject’s activities of daily living?</td>
<td>ADCS-ADL MCI - Extenuating Circumstance</td>
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<td>C106969</td>
<td>ADL0324A</td>
<td>ADL03-Explain Circumstance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, explain.</td>
<td>ADCS-ADL MCI - Explain Extenuating Circumstance</td>
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<td>C107092</td>
<td>ADL0325</td>
<td>ADL03-Total Points for 'Don't Know'</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Were any questions (1-18) answered 'Don't Know'? If yes, calculate total points for 'Don't Know'.</td>
<td>ADCS-ADL MCI - Points for Questions (1-18) Answered 'Don't Know'</td>
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<td>C106970</td>
<td>ADL0326</td>
<td>ADL03-Subscore for Items 1 to 3</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 1.</td>
<td>ADCS-ADL MCI - Subscore for Items 1 to 3</td>
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<td>ADL0327</td>
<td>ADL03-Subscore for Items 4 to 7</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 2.</td>
<td>ADCS-ADL MCI - Subscore for Items 4 to 7</td>
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<td>ADL03-Subscore for Items 8 to 10</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 3.</td>
<td>ADCS-ADL MCI - Subscore for Items 8 to 10</td>
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<td>C106973</td>
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<td>ADL03-Subscore for Items 11 to 12d</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 4.</td>
<td>ADCS-ADL MCI - Subscore for Items 11 to 12</td>
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<td>C106974</td>
<td>ADL0330</td>
<td>ADL03-Subscore for Items 13 to 14c</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 5.</td>
<td>ADCS-ADL MCI - Subscore for Items 13 to 14</td>
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<td>ADL03-Subscore for Items 15 to 16c</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 6.</td>
<td>ADCS-ADL MCI - Subscore for Items 15 to 16</td>
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<td>ADL03-Subscore for Item 17</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 7.</td>
<td>ADCS-ADL MCI - Subscore for Item 17</td>
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<td>C106977</td>
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<td>ADL03-Subscore for Item 18</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 8.</td>
<td>ADCS-ADL MCI - Subscore for Item 18</td>
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<td>C106978</td>
<td>ADL0334</td>
<td>ADL03-Total ADCS-ADL Score</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Total Score.</td>
<td>ADCS-ADL MCI - ADL Total Score</td>
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NCI Code: C106650, Codelist extensible: No

ADL03TN (Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory MCI Version Questionnaire Test Name)

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<td>C106933</td>
<td>ADL03-Appliance: Dishwasher</td>
<td>ADL03-Appliance: Dishwasher</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: dishwasher.</td>
<td>ADCS-ADL MCI - Use Household Appliance: Dishwasher</td>
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<td>ADL03-Appliance: Dryer</td>
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<td>ADL03-Appliance: Food Processor</td>
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<td>ADL03-Appliance: Microwave</td>
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<td>ADL03-Appliance: Other</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: other.</td>
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<td>ADL03-Appliance: Power Tools</td>
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<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: range.</td>
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<td>ADL03-Appliance: Toaster Oven</td>
<td>ADL03-Appliance: Toaster Oven</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: toaster oven.</td>
<td>ADCS-ADL MCI - Use Household Appliance: Toaster Oven</td>
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<td>C107091</td>
<td>ADL03-Appliance: Vacuum</td>
<td>ADL03-Appliance: Vacuum</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Check all that were used: vacuum.</td>
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<td>C107089</td>
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<td>ADL03-Appliance: Washer</td>
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<td>C106905</td>
<td>ADL03-Aware of Appointment Ahead of Time</td>
<td>ADL03-Aware of Appointment Ahead of Time</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes his/her awareness of the meeting ahead of time.</td>
<td>ADCS-ADL MCI - Description of Awareness of the Meeting Ahead of Time</td>
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<td>C106898</td>
<td>ADL03-Balance Checkbook</td>
<td>ADL03-Balance Checkbook</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) balance his/her checkbook or credit card statement.</td>
<td>ADCS-ADL MCI - Balance Checkbook</td>
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<tr>
<td>C106899</td>
<td>ADL03-Balance Checkbook Performance</td>
<td>ADL03-Balance Checkbook Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Balancing Checkbook</td>
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<td>C106902</td>
<td>ADL03-Clean Laundry</td>
<td>ADL03-Clean Laundry</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) clean a load of laundry?</td>
<td>ADCS-ADL MCI - Clean Laundry</td>
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<tr>
<td>C106896</td>
<td>ADL03-Clean Room</td>
<td>ADL03-Clean Room</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) clean a living-, sitting-, or family room?</td>
<td>ADCS-ADL MCI - Clean Room</td>
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<tr>
<td>C106897</td>
<td>ADL03-Clean Room Performance</td>
<td>ADL03-Clean Room Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Cleaning Room</td>
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<td>ADL03-Complete Complex Activities</td>
<td>ADL03-Complete Complex Activities</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - During the past 4 weeks, did (S) usually carry through complex or time-consuming activities to completion?</td>
<td>ADCS-ADL MCI - Carry Through Complex Activities to Completion</td>
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<td>C106960</td>
<td>ADL03-Drive Car</td>
<td>ADL03-Drive Car</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) drive a car?</td>
<td>ADCS-ADL MCI - Drive a Car</td>
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<td>C106961</td>
<td>ADL03-Drive Car Optimal Performance</td>
<td>ADL03-Drive Car Optimal Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes his/her optimal performance.</td>
<td>ADCS-ADL MCI - Description of Optimal Performance of Driving Car</td>
</tr>
<tr>
<td>C106969</td>
<td>ADL03-Explain Circumstance</td>
<td>ADL03-Explain Circumstance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, explain.</td>
<td>ADCS-ADL MCI - Explain Extenuating Circumstance</td>
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<tr>
<td>C106965</td>
<td>ADL03-Extent Needed Reminders</td>
<td>ADL03-Extent Needed Reminders</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes extent to which he/she needed reminders.</td>
<td>ADCS-ADL MCI - Description of Extent Needing Reminder</td>
</tr>
<tr>
<td>C106968</td>
<td>ADL03-Extenuating Circumstances</td>
<td>ADL03-Extenuating Circumstances</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Has an extenuating circumstance (such as a physical health problem, change in residence, change in support network, death of a family member, etc.) contributed to a recent alteration in the subject's activities of daily living?</td>
<td>ADCS-ADL MCI - Extenuating Circumstance</td>
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<tr>
<td>C106892</td>
<td>ADL03-Find Belongings Usual Performance</td>
<td>ADL03-Find Belongings Usual Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Finding Belongings</td>
</tr>
<tr>
<td>C106891</td>
<td>ADL03-Find Personal Belongings</td>
<td>ADL03-Find Personal Belongings</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) usually manage to find his/her personal belongings at home?</td>
<td>ADCS-ADL MCI - Find Personal Belongings</td>
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<tr>
<td>C106911</td>
<td>ADL03-Get Around Optimal Performance</td>
<td>ADL03-Get Around Optimal Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes his/her optimal performance.</td>
<td>ADCS-ADL MCI - Description of Optimal Performance of Travelling Outside Home</td>
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<tr>
<td>C106910</td>
<td>ADL03-Get Around Outside Home</td>
<td>ADL03-Get Around Outside Home</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) get around (or travel) outside of his/her home?</td>
<td>ADCS-ADL MCI - Travel Outside Home</td>
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<td>C106925</td>
<td>ADL03-Go Shopping</td>
<td>ADL03-Go Shopping</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) ever go shopping at a store?</td>
<td>ADCS-ADL MCI - Go Shopping At A Store</td>
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<td>C106909</td>
<td>ADL03-Highest Level of Food Preparation</td>
<td>ADL03-Highest Level of Food Preparation</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes his/her highest level of food preparation.</td>
<td>ADCS-ADL MCI - Description of Highest Level of Food Preparation</td>
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<tr>
<td>C106907</td>
<td>ADL03-Highest Telephone Use Performance</td>
<td>ADL03-Highest Telephone Use Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes his/her highest level of performance.</td>
<td>ADCS-ADL MCI - Description of Highest Level of Performance of Telephone Use</td>
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<tr>
<td>C106958</td>
<td>ADL03-Hobbies Needed Help (Q18a)</td>
<td>ADL03-Hobbies Needed Help (Q18a)</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (S) require supervision, or help, to perform any of these hobbies?</td>
<td>ADCS-ADL MCI - Require Help to Perform Hobbies</td>
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<tr>
<td>C106959</td>
<td>ADL03-Hobbies Unable to Perform (Q18b)</td>
<td>ADL03-Hobbies Unable to Perform (Q18b)</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - List any hobby (ies) that the subject has lost the ability to perform.</td>
<td>ADCS-ADL MCI - List Hobbies Lost Ability to Perform</td>
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<tr>
<td>C106966</td>
<td>ADL03-Initiate Complex Activities</td>
<td>ADL03-Initiate Complex Activities</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - During the past 4 weeks, to what extent did (S) initiate complex daily activities or projects (e.g., hobbies, travel)?</td>
<td>ADCS-ADL MCI - Initiate Complex Daily Activities</td>
</tr>
<tr>
<td>C106904</td>
<td>ADL03-Keep Appointments</td>
<td>ADL03-Keep Appointments</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) keep appointments or meetings with other people, such as relatives, a doctor, the hairdresser, etc.?</td>
<td>ADCS-ADL MCI - Keep Appointments</td>
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<tr>
<td>C106903</td>
<td>ADL03-Laundry Cleaning Performance</td>
<td>ADL03-Laundry Cleaning Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes how he/she usually performed.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Clean Laundry</td>
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<td>C106930</td>
<td>ADL03-Left at Home for 1 Hour or Longer</td>
<td>ADL03-Left at Home for 1 Hour or Longer</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Was (S) left at home, for an hour or longer, during the day?</td>
<td>ADCS-ADL MCI - Left at Home Longer Than an Hour</td>
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<tr>
<td>C106931</td>
<td>ADL03-Left at Home for Less Than 1 Hour</td>
<td>ADL03-Left at Home for Less Than 1 Hour</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Was (S) left at home, for less than 1 hour, during the day?</td>
<td>ADCS-ADL MCI - Left at Home Less Than an Hour</td>
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<td>CDISC Definition</td>
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<td>C106929</td>
<td>ADL03-Left Away From Home</td>
<td>ADL03-Left Away From Home</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Was (§) left away from home, for 15 minutes or longer, during the day?</td>
<td>ADCS-ADL MCI - Left Away From Home Longer Than 15 Minutes</td>
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<tr>
<td>C106928</td>
<td>ADL03-Left On His/Her Own</td>
<td>ADL03-Left On His/Her Own</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, was (§) ever left on his/her own?</td>
<td>ADCS-ADL MCI - Left on His or Her Own</td>
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<td>C106908</td>
<td>ADL03-Make a Meal</td>
<td>ADL03-Make a Meal</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (§) make him/herself a meal or snack at home?</td>
<td>ADCS-ADL MCI - Make a Meal or Snack</td>
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<tr>
<td>C106901</td>
<td>ADL03-Most Complicated Writings</td>
<td>ADL03-Most Complicated Writings</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes the most complicated things that he/she wrote.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Most Complicated Things Written</td>
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<td>C106946</td>
<td>ADL03-Pastime: Art</td>
<td>ADL03-Pastime: Art</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: art.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Art</td>
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<tr>
<td>C106944</td>
<td>ADL03-Pastime: Bingo</td>
<td>ADL03-Pastime: Bingo</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: bingo.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Bingo</td>
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<td>C106943</td>
<td>ADL03-Pastime: Card or Board Games</td>
<td>ADL03-Pastime: Card or Board Games</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: card or board games.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Card or Board Games</td>
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<tr>
<td>C106945</td>
<td>ADL03-Pastime: Crosswords</td>
<td>ADL03-Pastime: Crosswords</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: crosswords.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Crosswords</td>
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<tr>
<td>C106955</td>
<td>ADL03-Pastime: Fishing</td>
<td>ADL03-Pastime: Fishing</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: fishing.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Fishing</td>
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<tr>
<td>C106951</td>
<td>ADL03-Pastime: Gardening</td>
<td>ADL03-Pastime: Gardening</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: gardening.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Gardening</td>
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<td>C106952</td>
<td>ADL03-Pastime: Golf</td>
<td>ADL03-Pastime: Golf</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: golf.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Golf</td>
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<tr>
<td>C106948</td>
<td>ADL03-Pastime: Knitting</td>
<td>ADL03-Pastime: Knitting</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: knitting.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Knitting</td>
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<tr>
<td>C106947</td>
<td>ADL03-Pastime: Musical Instrument</td>
<td>ADL03-Pastime: Musical Instrument</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: musical instrument.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Musical Instrument</td>
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<tr>
<td>C106956</td>
<td>ADL03-Pastime: Other</td>
<td>ADL03-Pastime: Other</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: other.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Other</td>
</tr>
<tr>
<td>C106957</td>
<td>ADL03-Pastime: Other Specify</td>
<td>ADL03-Pastime: Other Specify</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: other specify.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Other Specify</td>
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<tr>
<td>C106950</td>
<td>ADL03-Pastime: Reading</td>
<td>ADL03-Pastime: Reading</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: reading.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Reading</td>
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<tr>
<td>C106949</td>
<td>ADL03-Pastime: Sewing</td>
<td>ADL03-Pastime: Sewing</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: sewing.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Sewing</td>
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<tr>
<td>C106953</td>
<td>ADL03-Pastime: Tennis</td>
<td>ADL03-Pastime: Tennis</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: tennis.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Tennis</td>
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<tr>
<td>C106954</td>
<td>ADL03-Pastime: Workshop</td>
<td>ADL03-Pastime: Workshop</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Which pastimes did he/she perform: workshop.</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game: Workshop</td>
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<tr>
<td>C106927</td>
<td>ADL03-Pay Items On His/Her Own</td>
<td>ADL03-Pay Items On His/Her Own</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (§) usually pay for items on his/her own?</td>
<td>ADCS-ADL MCI - Pay for Items on His or Her Own</td>
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<tr>
<td>C106942</td>
<td>ADL03-Perform Pastime</td>
<td>ADL03-Perform Pastime</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) perform a pastime, hobby or game?</td>
<td>ADCS-ADL MCI - Perform Pastime, Hobby or Game</td>
</tr>
<tr>
<td>C106917</td>
<td>ADL03-Read More Than 5 Minutes</td>
<td>ADL03-Read More Than 5 Minutes</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) read a magazine, newspaper or book for more than 5 minutes at a time?</td>
<td>ADCS-ADL MCI - Read More Than 5 Minutes</td>
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<tr>
<td>C106913</td>
<td>ADL03-Regional, National, International</td>
<td>ADL03-Regional, National, International</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, did (S) talk about regional, national or international events?</td>
<td>ADCS-ADL MCI - Talk About Regional, National or International Events</td>
</tr>
<tr>
<td>C106893</td>
<td>ADL03-Select First Clothes for the Day</td>
<td>ADL03-Select First Clothes for the Day</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) select his/her first set of clothes for the day?</td>
<td>ADCS-ADL MCI - Select First Clothes for the Day</td>
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<tr>
<td>C106926</td>
<td>ADL03-Select Items Without Help</td>
<td>ADL03-Select Items Without Help</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (S) usually select correct items without supervision or help?</td>
<td>ADCS-ADL MCI - Select Correct Items Without Help</td>
</tr>
<tr>
<td>C106922</td>
<td>ADL03-Select Television Program</td>
<td>ADL03-Select Television Program</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (S) usually select or ask for a different program or his/her favorite show?</td>
<td>ADCS-ADL MCI - Select or Ask for Programs or Show</td>
</tr>
<tr>
<td>C106918</td>
<td>ADL03-Select/Ask for Something to Read</td>
<td>ADL03-Select/Ask for Something to Read</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (S) usually select or ask for something to read?</td>
<td>ADCS-ADL MCI - Select or Ask for Something to Read</td>
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<td>C106976</td>
<td>ADL03-Subscore for Item 17</td>
<td>ADL03-Subscore for Item 17</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 7.</td>
<td>ADCS-ADL MCI - Subscore for Item 17</td>
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<td>C106977</td>
<td>ADL03-Subscore for Item 18</td>
<td>ADL03-Subscore for Item 18</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 8.</td>
<td>ADCS-ADL MCI - Subscore for Item 18</td>
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<td>C106970</td>
<td>ADL03-Subscore for Items 1 to 3</td>
<td>ADL03-Subscore for Items 1 to 3</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 1.</td>
<td>ADCS-ADL MCI - Subscore for Items 1 to 3</td>
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<td>C106973</td>
<td>ADL03-Subscore for Items 11 to 12d</td>
<td>ADL03-Subscore for Items 11 to 12d</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 4.</td>
<td>ADCS-ADL MCI - Subscore for Items 11 to 12</td>
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<td>C106974</td>
<td>ADL03-Subscore for Items 13 to 14c</td>
<td>ADL03-Subscore for Items 13 to 14c</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 5.</td>
<td>ADCS-ADL MCI - Subscore for Items 13 to 14</td>
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<td>C106975</td>
<td>ADL03-Subscore for Items 15 to 16c</td>
<td>ADL03-Subscore for Items 15 to 16c</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 6.</td>
<td>ADCS-ADL MCI - Subscore for Items 15 to 16</td>
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<td>C106971</td>
<td>ADL03-Subscore for Items 4 to 7</td>
<td>ADL03-Subscore for Items 4 to 7</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 2.</td>
<td>ADCS-ADL MCI - Subscore for Items 4 to 7</td>
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<td>C106972</td>
<td>ADL03-Subscore for Items 8 to 10</td>
<td>ADL03-Subscore for Items 8 to 10</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Subscore for Page 3.</td>
<td>ADCS-ADL MCI - Subscore for Items 8 to 10</td>
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<td>C106963</td>
<td>ADL03-Take Medications Performance</td>
<td>ADL03-Take Medications Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, was this.</td>
<td>ADCS-ADL MCI - Description of Taking Medications Regularly</td>
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<tr>
<td>C106962</td>
<td>ADL03-Take Medications Regularly</td>
<td>ADL03-Take Medications Regularly</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - During the past 4 weeks, did (S) take his/her medications regularly?</td>
<td>ADCS-ADL MCI - Take Medications Regularly</td>
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<tr>
<td>C106915</td>
<td>ADL03-Talk About at Home Events</td>
<td>ADL03-Talk About at Home Events</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (S) talk about events that occurred at home that he/she took part in or watched?</td>
<td>ADCS-ADL MCI - Talk About at Home Events</td>
</tr>
<tr>
<td>C106912</td>
<td>ADL03-Talk About Current Events</td>
<td>ADL03-Talk About Current Events</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) talk about current events?</td>
<td>ADCS-ADL MCI - Talk About Current Events</td>
</tr>
<tr>
<td>C106914</td>
<td>ADL03-Talk About Outside Events</td>
<td>ADL03-Talk About Outside Events</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (S) talk about events outside home involving family, friends, or neighbors?</td>
<td>ADCS-ADL MCI - Talk About Outside Home Events</td>
</tr>
<tr>
<td>C106923</td>
<td>ADL03-Talk About TV Content While Watch</td>
<td>ADL03-Talk About TV Content While Watch</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (S) usually talk about the content of a program while watching it?</td>
<td>ADCS-ADL MCI - Talk About Content of Program While Watching</td>
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<td>C106924</td>
<td>ADL03-Talk About TV Content Within a Day</td>
<td>ADL03-Talk About TV Content Within a Day</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (S) talk about the content of a program within a day (24 hours) after watching it?</td>
<td>ADCS-ADL MCI - Talk About Content of Program After Watching Within a Day</td>
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<tr>
<td>C106920</td>
<td>ADL03-Talk Within 1 Day After Reading</td>
<td>ADL03-Talk Within 1 Day After Reading</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (S) usually talk about what he/she read 1-24 hours after reading?</td>
<td>ADCS-ADL MCI - Talk Within 24 Hours After Reading</td>
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<tr>
<td>C106919</td>
<td>ADL03-Talk Within 1 Hour After Reading</td>
<td>ADL03-Talk Within 1 Hour After Reading</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (S) usually talk about what he/she read while or shortly after reading (less than 1 hour)?</td>
<td>ADCS-ADL MCI - Talk Within 1 Hour After Reading</td>
</tr>
<tr>
<td>C106916</td>
<td>ADL03-Talk Without Repeating</td>
<td>ADL03-Talk Without Repeating</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Did (S) converse without repeating him/herself, or asking the same questions repeatedly?</td>
<td>ADCS-ADL MCI - Converse Without Repeating</td>
</tr>
<tr>
<td>C106967</td>
<td>ADL03-Time to Complete Complex Tasks</td>
<td>ADL03-Time to Complete Complex Tasks</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - During the past 4 weeks, how long did it usually take (S) to complete complex or time-consuming tasks or activities?</td>
<td>ADCS-ADL MCI - Time Taken to Complete Complex Activities</td>
</tr>
<tr>
<td>C106978</td>
<td>ADL03-Total ADCS-ADL Score</td>
<td>ADL03-Total ADCS-ADL Score</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Total Score.</td>
<td>ADCS-ADL MCI - ADL Total Score</td>
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<tr>
<td>C107092</td>
<td>ADL03-Total Points for 'Don't Know'</td>
<td>ADL03-Total Points for 'Don't Know'</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Were any questions (1-18) answered 'Don't Know'? If yes, calculate total points for 'Don't Know'.</td>
<td>ADCS-ADL MCI - Points for Questions (1-18) Answered 'Don't Know'</td>
</tr>
<tr>
<td>C106906</td>
<td>ADL03-Use a Telephone</td>
<td>ADL03-Use a Telephone</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) use a telephone?</td>
<td>ADCS-ADL MCI - Use a Telephone</td>
</tr>
<tr>
<td>C106941</td>
<td>ADL03-Use Common Used Appliances (q17a)</td>
<td>ADL03-Use Common Used Appliances (q17a)</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - For the 1 or 2 most commonly used appliances, which best describes how (S) usually used them.</td>
<td>ADCS-ADL MCI - Description of Usual Use of Commonly Used Appliances</td>
</tr>
<tr>
<td>C106932</td>
<td>ADL03-Use Household Appliance</td>
<td>ADL03-Use Household Appliance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) use a household appliance to do chores?</td>
<td>ADCS-ADL MCI - Use Household Appliance</td>
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<tr>
<td>C106894</td>
<td>ADL03-Usual Dressing Performance</td>
<td>ADL03-Usual Dressing Performance</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - If yes, which best describes his/her usual performance.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Selecting First Clothes for the Day</td>
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<tr>
<td>C106895</td>
<td>ADL03-Usual Physically Dressing Perform</td>
<td>ADL03-Usual Physically Dressing Perform</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - Regarding physically getting dressed, which best describes his/her usual performance in the past 4 weeks.</td>
<td>ADCS-ADL MCI - Description of Usual Performance of Physically Getting Dressed</td>
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<td>C106921</td>
<td>ADL03-Watch Television</td>
<td>ADL03-Watch Television</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) watch television?</td>
<td>ADCS-ADL MCI - Watch Television</td>
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<tr>
<td>C106900</td>
<td>ADL03-Write Things Down</td>
<td>ADL03-Write Things Down</td>
<td>Alzheimer's Disease Cooperative Study-Activities of Daily Living Inventory, MCI Version - In the past 4 weeks, did (S) ever write things down?</td>
<td>ADCS-ADL MCI - Write Things Down</td>
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<td>CDISC Definition</td>
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<tr>
<td>C163818</td>
<td>ADSD0101</td>
<td>ADSD01-Rate Breathing at Its Worst</td>
<td>Asthma Daytime Symptom Diary v1.0 - Please rate your difficulty breathing at its worst since you got up this morning.</td>
<td>ADSD Version 1.0 - Rate Breathing at Its Worst</td>
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<tr>
<td>C163819</td>
<td>ADSD0102</td>
<td>ADSD01-Rate Wheezing at Its Worst</td>
<td>Asthma Daytime Symptom Diary v1.0 - Please rate your wheezing at its worst since you got up this morning.</td>
<td>ADSD Version 1.0 - Rate Wheezing at Its Worst</td>
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<tr>
<td>C163820</td>
<td>ADSD0103</td>
<td>ADSD01-Rate Shortness of Breath at Worst</td>
<td>Asthma Daytime Symptom Diary v1.0 - Please rate your shortness of breath at its worst since you got up this morning.</td>
<td>ADSD Version 1.0 - Rate Shortness of Breath at Worst</td>
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<tr>
<td>C163821</td>
<td>ADSD0104</td>
<td>ADSD01-Rate Chest Tightness at Its Worst</td>
<td>Asthma Daytime Symptom Diary v1.0 - Please rate your chest tightness at its worst since you got up this morning.</td>
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<td>ADSD0105</td>
<td>ADSD01-Rate Chest Pain at Its Worst</td>
<td>Asthma Daytime Symptom Diary v1.0 - Please rate your chest pain at its worst since you got up this morning.</td>
<td>ADSD Version 1.0 - Rate Chest Pain at Its Worst</td>
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<td>C163823</td>
<td>ADSD0106</td>
<td>ADSD01-Rate Cough at Its Worst</td>
<td>Asthma Daytime Symptom Diary v1.0 - Please rate your cough at its worst since you got up this morning.</td>
<td>ADSD Version 1.0 - Rate Cough at Its Worst</td>
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<td>C163824</td>
<td>ADSD0107</td>
<td>ADSD01-Total Score</td>
<td>Asthma Daytime Symptom Diary v1.0 - Total score.</td>
<td>ADSD Version 1.0 - Total Score</td>
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ADSD01TN (Asthma Daytime Symptom Diary v1.0 Questionnaire Test Name)

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<td>C163818</td>
<td>ADSD01-Rate Breathing at Its Worst</td>
<td>ADSD01-Rate Breathing at Its Worst</td>
<td>Asthma Daytime Symptom Diary v1.0 - Please rate your difficulty breathing at its worst since you got up this morning.</td>
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<td>ADSD01-Rate Chest Pain at Its Worst</td>
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<td>ADSD01-Rate Cough at Its Worst</td>
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<td>ADSD01-Rate Shortness of Breath at Worst</td>
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<td>C163819</td>
<td>ADSD01-Rate Wheezing at Its Worst</td>
<td>ADSD01-Rate Wheezing at Its Worst</td>
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<td>C119108</td>
<td>ADT0101</td>
<td>ADT01-How Often Drink Alcohol</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often do you</td>
<td>AUDIT - How Often Have Alcohol Drink</td>
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<td>C119110</td>
<td>ADT0103</td>
<td>ADT01-Six or More Drinks One Occasion</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often do you</td>
<td>AUDIT - How Often Have Six or More Drinks</td>
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<td>C119111</td>
<td>ADT0104</td>
<td>ADT01-Not Able Stop Drinking Once Start</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often during</td>
<td>AUDIT - How Often Last Year You Found Not Able to Stop Drinking</td>
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<tr>
<td>C119112</td>
<td>ADT0105</td>
<td>ADT01-Failed to Do as Expected</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often during the</td>
<td>AUDIT - How Often Last Year You Failed to Do Normally Expected of You</td>
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<tr>
<td>C119113</td>
<td>ADT0106</td>
<td>ADT01-Need Drink Morning After Drinking</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often during the</td>
<td>AUDIT - How Often Last Year Need a Drink in the Morning to Get Going</td>
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<tr>
<td>C119114</td>
<td>ADT0107</td>
<td>ADT01-Feeling of Guilt or Remorse</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often during</td>
<td>AUDIT - How Often Last Year You Feel Guilt or Remorse After Drinking</td>
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<tr>
<td>C119115</td>
<td>ADT0108</td>
<td>ADT01-Unable to Remember What Happened</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often during the</td>
<td>AUDIT - How Often Last Year You Unable to Remember What Happened the Night Before</td>
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<tr>
<td>C119116</td>
<td>ADT0109</td>
<td>ADT01-Injured Because of Your Drinking</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - Have you or someone</td>
<td>AUDIT - Injured Because of Drinking</td>
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<tr>
<td>C119117</td>
<td>ADT0110</td>
<td>ADT01-Suggested to Cut Down</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - Has a relative,</td>
<td>AUDIT - Concerned About Your Drinking</td>
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<tr>
<td>C119118</td>
<td>ADT0111</td>
<td>ADT01-Total</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - Total.</td>
<td>AUDIT - Total</td>
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<td>C11909</td>
<td>ADT01-Alcohol Drinks on a Typical Day</td>
<td>ADT01-Alcohol Drinks on a Typical Day</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How many drinks containing alcohol do you have on a typical day when you are drinking?</td>
<td>AUDIT - How Many Alcohol Drinks on a Typical Day</td>
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<tr>
<td>C11912</td>
<td>ADT01-Failed to Do as Expected</td>
<td>ADT01-Failed to Do as Expected</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often during the last year have you failed to do what was normally expected of you because of drinking?</td>
<td>AUDIT - How Often Last Year You Failed to Do Normally Expected of You</td>
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<tr>
<td>C11914</td>
<td>ADT01-Feeling of Guilt or Remorse</td>
<td>ADT01-Feeling of Guilt or Remorse</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often during the last year have you had a feeling of guilt or remorse after drinking?</td>
<td>AUDIT - How Often Last Year You Feel Guilt or Remorse After Drinking</td>
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<td>C11908</td>
<td>ADT01-How Often Drink Alcohol</td>
<td>ADT01-How Often Drink Alcohol</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often do you have a drink containing alcohol?</td>
<td>AUDIT - How Often Have Alcohol Drink</td>
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<td>C11916</td>
<td>ADT01-Injured Because of Your Drinking</td>
<td>ADT01-Injured Because of Your Drinking</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - Have you or someone else been injured because of your drinking?</td>
<td>AUDIT - Injured Because of Drinking</td>
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<tr>
<td>C11913</td>
<td>ADT01-Need Drink Morning After Drinking</td>
<td>ADT01-Need Drink Morning After Drinking</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often during the last year have you needed a first drink in the morning to get yourself going after a heavy drinking session?</td>
<td>AUDIT - How Often Last Year Need a Drink in the Morning to Get Going</td>
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<tr>
<td>C11911</td>
<td>ADT01-Not Able Stop Drinking Once Start</td>
<td>ADT01-Not Able Stop Drinking Once Start</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often during the last year have you found that you were not able to stop drinking once you had started?</td>
<td>AUDIT - How Often Last Year You Found Not Able to Stop Drinking</td>
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<tr>
<td>C11910</td>
<td>ADT01-Six or More Drinks One Occasion</td>
<td>ADT01-Six or More Drinks One Occasion</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often do you have six or more drinks on one occasion?</td>
<td>AUDIT - How Often Have Six or More Drinks</td>
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<tr>
<td>C11917</td>
<td>ADT01-Suggested to Cut Down</td>
<td>ADT01-Suggested to Cut Down</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - Has a relative, friend, doctor, or other health care worker been concerned about your drinking or suggested you cut down?</td>
<td>AUDIT - Concerned About Your Drinking</td>
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<td>C11918</td>
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<td>ADT01-Total</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - Total.</td>
<td>AUDIT - Total</td>
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<td>C11915</td>
<td>ADT01-Unable to Remember What Happened</td>
<td>ADT01-Unable to Remember What Happened</td>
<td>Alcohol Use Disorder Identification Test: Self-Report Version - How often during the last year have you been unable to remember what happened the night before because of your drinking?</td>
<td>AUDIT - How Often Last Year You Unable to Remember What Happened the Night Before</td>
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<tr>
<td>C119119</td>
<td>ADTC0101</td>
<td>ADTC01-How Often Drink Alcohol</td>
<td>Alcohol Use Disorder Identification Test-Consumption questions - How often do you have a drink containing alcohol?</td>
<td>AUDIT-C - How Often Have Alcohol Drink</td>
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<tr>
<td>C119120</td>
<td>ADTC0102</td>
<td>ADTC01-Alcohol Drinks on a Typical Day</td>
<td>Alcohol Use Disorder Identification Test-Consumption questions - How many standard drinks containing alcohol do you have on a typical day?</td>
<td>AUDIT-C - How Many Alcohol Drinks on a Typical Day</td>
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<tr>
<td>C119121</td>
<td>ADTC0103</td>
<td>ADTC01-Six or More Drinks One Occasion</td>
<td>Alcohol Use Disorder Identification Test-Consumption questions - How often do you have six or more drinks on one occasion?</td>
<td>AUDIT-C - How Often Have Six or More Drinks</td>
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<tr>
<td>C119120</td>
<td>ADTC01-Alcohol Drinks on a Typical Day</td>
<td>ADTC01-Alcohol Drinks on a Typical Day</td>
<td>Alcohol Use Disorder Identification Test-Consumption questions - How many standard drinks containing alcohol do you have on a typical day?</td>
<td>AUDIT-C - How Many Alcohol Drinks on a Typical Day</td>
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<td>C119119</td>
<td>ADTC01-How Often Drink Alcohol</td>
<td>ADTC01-How Often Drink Alcohol</td>
<td>Alcohol Use Disorder Identification Test-Consumption questions - How often do you have a drink containing alcohol?</td>
<td>AUDIT-C - How Often Have Alcohol Drink</td>
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<td>ADTC01-Six or More Drinks One Occasion</td>
<td>ADTC01-Six or More Drinks One Occasion</td>
<td>Alcohol Use Disorder Identification Test-Consumption questions - How often do you have six or more drinks on one occasion?</td>
<td>AUDIT-C - How Often Have Six or More Drinks</td>
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### ADTNQRS (Administration Technique Response)

NCI Code: C132311, Codelist extensible: Yes

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<td>C85996</td>
<td>HEAF</td>
<td></td>
<td>A multiple puncture tuberculin skin test in which a Heaf gun (device containing 6 needles arranged in a circular pattern) is dipped into tuberculin purified protein derivative and pushed into the skin of the flexor surface of the left forearm. (NCI)</td>
<td>Heaf Tuberculin Skin Test</td>
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<tr>
<td>C85997</td>
<td>MANTOUX</td>
<td></td>
<td>A single puncture tuberculin skin test in which a standard dose of 5 Tuberculin units of purified protein derivative is injected under the skin of the inner surface of the forearm.</td>
<td>Mantoux Tuberculin Skin Test</td>
</tr>
<tr>
<td>C85998</td>
<td>TINE</td>
<td></td>
<td>A multiple puncture tuberculin skin test in which tuberculin antigen (either purified protein derivative or old) is pushed into the skin via a device containing 4-6 needles that are coated in tuberculin antigen. (NCI)</td>
<td>Tine Tuberculin Skin Test</td>
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<tr>
<td>C41338</td>
<td>MILD 1;Grade 1</td>
<td></td>
<td>A type of adverse event that is usually transient and may require only minimal treatment or therapeutic intervention. The event does not generally interfere with usual activities of daily living.</td>
<td>Mild Adverse Event</td>
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<tr>
<td>C41339</td>
<td>MODERATE 2;Grade 2</td>
<td></td>
<td>A type of adverse event that is usually alleviated with additional specific therapeutic intervention. The event interferes with usual activities of daily living, causing discomfort but poses no significant or permanent risk of harm to the research participant.</td>
<td>Moderate Adverse Event</td>
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<tr>
<td>C41340</td>
<td>SEVERE 3;Grade 3</td>
<td></td>
<td>A type of adverse event that interrupts usual activities of daily living, or significantly affects clinical status, or may require intensive therapeutic intervention.</td>
<td>Severe Adverse Event</td>
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**AGEU (Age Unit)**

NCI Code: C66781, Codelist extensible: No

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<td>C25301</td>
<td>DAYS</td>
<td></td>
<td>A unit of measurement of time equal to 24 hours.</td>
<td>Day</td>
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<tr>
<td>C25529</td>
<td>HOURS</td>
<td>Hours; h; hr</td>
<td>A unit of measurement of time equal to 60 minutes.</td>
<td>Hour</td>
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<td>C29846</td>
<td>MONTHS</td>
<td>Month</td>
<td>One of the 12 divisions of a year as determined by a calendar. It corresponds to the unit of time of approximately to one cycle of the moon's phases, about 30 days or 4 weeks. (NCI)</td>
<td>Month</td>
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<tr>
<td>C29844</td>
<td>WEEKS</td>
<td>Week</td>
<td>Any period of seven consecutive days. (NCI)</td>
<td>Week</td>
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<tr>
<td>C29848</td>
<td>YEARS</td>
<td>Year</td>
<td>The period of time that it takes for Earth to make a complete revolution around the sun, approximately 365 days; a specific one year period. (NCI)</td>
<td>Year</td>
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## AIMS01TC (Abnormal Involuntary Movement Scale Clinical Classification Test Code)

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<tr>
<td>C102034</td>
<td>AIMS0101</td>
<td>AIMS01-Muscles of Facial Expression</td>
<td>Abnormal Involuntary Movement Scale - Facial and Oral Movements, Muscles of facial expression, e.g., movements of forehead, eyebrows, periorbital area, cheeks. Include frowning, blinking, grimacing of upper face.</td>
<td>AIMS - Muscles of Facial Expression</td>
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<tr>
<td>C102035</td>
<td>AIMS0102</td>
<td>AIMS01-Lips and Perioral Area</td>
<td>Abnormal Involuntary Movement Scale - Facial and Oral Movements, Lips and perioral area, e.g., puckering, pouting, smacking.</td>
<td>AIMS - Lips and Perioral Area</td>
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<tr>
<td>C102036</td>
<td>AIMS0103</td>
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<td>AIMS01-Muscles of Facial Expression</td>
<td>Abnormal Involuntary Movement Scale - Facial and Oral Movements, Muscles of facial expression, e.g., movements of forehead, eyebrows, periorbital area, cheeks. Include frowning, blinking, grimacing of upper face.</td>
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<td>AIMS01-Neck, Shoulders, Hips</td>
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<td>AIMS - Neck, Shoulders, Hips</td>
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<td>AIMS01-Patient Awareness Abn Movements</td>
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<td>AIMS01-Tongue</td>
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### AJCC1TC (AJCC TNM Staging System 7th Edition Clinical Classification Test Code)

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<td>AJCC103</td>
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NCI Code: C141654, Codelist extensible: No

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NCI Code: C135012, Code list extendible: No

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<td>GRADE 1</td>
<td>G1</td>
<td>A morphologic qualifier by the American Joint Cancer Committee (AJCC) indicating that a cancerous lesion is well differentiated. (American Joint Committee on Cancer. AJCC Cancer Staging Manual. 7th ed. New York, NY: Springer; 2010.)</td>
<td>Grade 1</td>
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<tr>
<td>C28078</td>
<td>GRADE 2</td>
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<tr>
<td>C28082</td>
<td>GRADE 4</td>
<td>G4</td>
<td>A morphologic qualifier by the American Joint Cancer Committee (AJCC) indicating that a cancerous lesion is undifferentiated. (American Joint Committee on Cancer. AJCC Cancer Staging Manual. 7th ed. New York, NY: Springer; 2010.)</td>
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<tr>
<td>C113730</td>
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<td>GX</td>
<td>A morphologic qualifier by the American Joint Cancer Committee (AJCC) indicating that the grade of a cancerous lesion cannot be assessed. (American Joint Committee on Cancer. AJCC Cancer Staging Manual. 7th ed. New York, NY: Springer; 2010.)</td>
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# ANSD01TN (Asthma Nighttime Symptom Diary v1.0 Questionnaire Test Name)

NCI Code: C163386, Codelist extensible: No

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## APCH1TC (Acute Physiology and Chronic Health Evaluation II Clinical Classification Test Code)

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<td>APCH1-Temperature - Rectal</td>
<td>Acute Physiology and Chronic Health Evaluation II - Temperature - rectal (degree C).</td>
<td>APACHE II - Temperature, Rectal</td>
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<td>APCH102</td>
<td>APCH1-Mean Arterial Pressure</td>
<td>Acute Physiology and Chronic Health Evaluation II - Mean arterial pressure - mmHg.</td>
<td>APACHE II - Mean Arterial Pressure</td>
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<td>APCH103</td>
<td>APCH1-Heart Rate</td>
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<tr>
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<td>APCH104</td>
<td>APCH1-Respiratory Rate</td>
<td>Acute Physiology and Chronic Health Evaluation II - Respiratory rate (non-ventilated or ventilated).</td>
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<td>APCH105A</td>
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<td>Acute Physiology and Chronic Health Evaluation II - Oxygenation (mmHg): FiO2 greater than or equal to 0.5 record A-aDO2.</td>
<td>APACHE II - Oxygenation, A-aDO2</td>
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<td>C121101</td>
<td>APCH105B</td>
<td>APCH1-Oxygenation: PaO2</td>
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<td>APACHE II - Oxygenation, PaO2</td>
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<td>C121102</td>
<td>APCH106A</td>
<td>APCH1-Arterial pH</td>
<td>Acute Physiology and Chronic Health Evaluation II - Arterial pH (preferred).</td>
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<td>APCH106B</td>
<td>APCH1-Serum HCO3</td>
<td>Acute Physiology and Chronic Health Evaluation II - Serum HCO3 (venous mMol/L) (Not preferred, use if no ABGs).</td>
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<td>APCH110</td>
<td>APCH1-Hematocrit</td>
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<td>APCH111</td>
<td>APCH1-White Blood Count</td>
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<td>C121109</td>
<td>APCH112</td>
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## APCH1TN (Acute Physiology and Chronic Health Evaluation II Clinical Classification Test Name)

**NCI Code:** C120984, **Codelist extensible:** No

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<td>APCH1-15 Minus Glasgow Coma Score</td>
<td>APCH1-15 Minus Glasgow Coma Score</td>
<td>Acute Physiology and Chronic Health Evaluation II - Glasgow coma score: Score equals 15 minus actual GCS.</td>
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<td>APCH1-Arterial pH</td>
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<td>APCH1-B: Age Points</td>
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<td>Acute Physiology and Chronic Health Evaluation II - B: Age points (years).</td>
<td>APACHE II - B, Age Points</td>
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<td>APCH1-Mean Arterial Pressure</td>
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<td>APCH1-Oxygenation: A-aDO2</td>
<td>Acute Physiology and Chronic Health Evaluation II - Oxygenation (mmHg): FIO2 greater than or equal to 0.5 record A-aDO2.</td>
<td>APACHE II - Oxygenation, A-aDO2</td>
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<td>APCH1-Oxygenation: PaO2</td>
<td>APCH1-Oxygenation: PaO2</td>
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<td>APACHE II - Oxygenation, PaO2</td>
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<td>APACHE II - Respiratory Rate</td>
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<td>Acute Physiology and Chronic Health Evaluation II - Serum creatinine (mg/100 mL) (double point score for acute renal failure).</td>
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<td>APCH1-Serum HCO3</td>
<td>APCH1-Serum HCO3</td>
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<td>Airway Questionnaire 20 - Do you get breathless doing housework?</td>
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## ARMNULRS (Arm Null Reason)

NCI Code: C142179, Codelist extensible: Yes

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<td>The potential subject who does not meet eligibility criteria during the screening period.</td>
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<td>The subject, who met eligibility criteria, was assigned to an arm but received treatment not associated with any of the planned arms.</td>
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ASCVD1TC (Atherosclerotic Cardiovascular Disease 10-Year Risk Estimator Clinical Classification Test Code)

NCI Code: C124666, Codelist extensible: No

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NCI Code: C124665, Codelist extensible: No

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### ASEX01TC (Arizona Sexual Experiences Scale - Female Questionnaire Test Code)

NCI Code: C125741, Codelist extensible: No

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<td>Arizona Sexual Experiences Scale Female - How strong is your sex drive?</td>
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<td>ASEX0102</td>
<td>ASEX01-Sexually Aroused</td>
<td>Arizona Sexual Experiences Scale Female - How easily are you sexually aroused (turned on)?</td>
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<td>ASEX0103</td>
<td>ASEX01-Vagina Become Moist</td>
<td>Arizona Sexual Experiences Scale Female - How easily does your vagina become moist or wet during sex?</td>
<td>ASEX-Female Version - Vagina Become Moist</td>
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<td>ASEX0104</td>
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<td>ASEX0105</td>
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<td>Arizona Sexual Experiences Scale Female - Are your orgasms satisfying?</td>
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<td>Arizona Sexual Experiences Scale Female - Are your orgasms satisfying?</td>
<td>ASEX-Female Version - Orgasms Satisfying</td>
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### ASEX02TC (Arizona Sexual Experiences Scale - Male Questionnaire Test Code)

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NCI Code: C132313, Codelist extensible: Yes

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## ASSG01TC (ASSIGN Cardiovascular Disease 10-Year Risk Score Clinical Classification Test Code)

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## AVL01TN

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<td>C120597</td>
<td>RAPID VIROLOGIC RESPONSE</td>
<td>RVR</td>
<td>A finding of aviremia at a specified timepoint, early during the treatment period.</td>
<td>Rapid Virologic Response</td>
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<tr>
<td>C120598</td>
<td>SUSTAINED VIROLOGIC RESPONSE</td>
<td>SVR</td>
<td>A finding of aviremia at a predetermined time point after the end of planned or actual treatment.</td>
<td>Sustained Virologic Response</td>
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<td>C120599</td>
<td>VIRAL BREAKTHROUGH</td>
<td>VBT</td>
<td>The subject becomes viremic during the treatment period after a period of treatment-induced aviremia or has an increase in viral load from nadir above a predetermined threshold during the treatment period.</td>
<td>Viral Breakthrough</td>
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<tr>
<td>C120600</td>
<td>VIRAL RELAPSE</td>
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<td>A recurrence of the same virus after a finding of aviremia at the end of planned or actual treatment.</td>
<td>Viral Relapse</td>
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<td>C120601</td>
<td>Virologic End Of Treatment Response</td>
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<td>A finding of aviremia at the end of the planned or actual end of treatment period.</td>
<td>Virologic End Of Treatment Response</td>
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<tr>
<td>C120602</td>
<td>Virologic Failure</td>
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<td>A finding of viremia at or after end of planned or actual treatment, excluding treatment discontinuations for non-virologic reasons.</td>
<td>Virologic Failure</td>
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<tr>
<td>C120603</td>
<td>Virologic Non-Response</td>
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<td>The subject remains viremic during the treatment period.</td>
<td>Virologic Non-Response</td>
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<tr>
<td>C120604</td>
<td>Virologic Null-Response</td>
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<td>The subject remains viremic during the treatment period and the decrease in viral load from baseline at a specified timepoint is below or equal to a predetermined threshold.</td>
<td>Virologic Null-Response</td>
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<tr>
<td>C120605</td>
<td>Virologic Partial Response</td>
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<td>The subject remains viremic during the treatment period and the decrease in viral load from baseline at a specified timepoint is above a predetermined threshold.</td>
<td>Virologic Partial Response</td>
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AVPU01TC (Alert Verbal Painful Unresponsive Scale Clinical Classification Test Code)

NCI Code: C161623, Codelist extensible: No

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<td>C161740</td>
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AVPU01TN (Alert Verbal Painful Unresponsive Scale Clinical Classification Test Name)

NCI Code: C161622, Codelist extensible: No

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### BACS1TC (Brief Assessment of Cognition in Schizophrenia Functional Test Test Code)

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<td>BACS101</td>
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<td>BACS102</td>
<td>BACS1-Number of Correct Sequences</td>
<td>Brief Assessment of Cognition in Schizophrenia - Digit Sequencing-Number of correct sequences.</td>
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<td>BACS103A</td>
<td>BACS1-Number of Tokens Left on the Table</td>
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# BACS1TN (Brief Assessment of Cognition in Schizophrenia Functional Test Test Name)

NCI Code: C120982, Codelist extensible: No

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### BARS01TC (Barnes Akathisia Rating Scale Questionnaire Test Code)

NCI Code: C101809, Codelist extensible: No

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## BARS01TN (Barnes Akathisia Rating Scale Questionnaire Test Name)

**NCI Code:** C101810, **Codelist extensible:** No

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**BCR101TN (Borg CR10 Scale Questionnaire Test Name)**

NCI Code: C113845, Codelist extensible: No

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### BDI01TC (Baseline Dyspnea Index Clinical Classification Test Code)

**NCI Code:** C106655, **Codelist extensible:** No

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<td>BEBQ02-Baby Would Take Too Much Milk</td>
<td>Baby Eating Behaviour Questionnaire - Retrospective - If allowed to, my baby would take too much milk.</td>
<td>BEBQ Retrospective Version - Baby Would Take Too Much Milk</td>
</tr>
<tr>
<td>C135805</td>
<td>BEBQ02-Difficult Manage Complete Feed</td>
<td>BEBQ02-Difficult Manage Complete Feed</td>
<td>Baby Eating Behaviour Questionnaire - Retrospective - My baby found it difficult to manage a complete feed.</td>
<td>BEBQ Retrospective Version - Difficult Manage Complete Feed</td>
</tr>
<tr>
<td>C135802</td>
<td>BEBQ02-Got Full Before Taking All Milk</td>
<td>BEBQ02-Got Full Before Taking All Milk</td>
<td>Baby Eating Behaviour Questionnaire - Retrospective - My baby got full before taking all the milk I think he/she should have.</td>
<td>BEBQ Retrospective Version - Got Full Before Taking All Milk</td>
</tr>
<tr>
<td>C135804</td>
<td>BEBQ02-Just Eaten Happy to Feed Again</td>
<td>BEBQ02-Just Eaten Happy to Feed Again</td>
<td>Baby Eating Behaviour Questionnaire - Retrospective - Even when my baby had just eaten well he/she was happy to feed again if offered.</td>
<td>BEBQ Retrospective Version - Just Eaten Happy to Feed Again</td>
</tr>
<tr>
<td>C135810</td>
<td>BEBQ02-Take a Feed Within 30 Minutes</td>
<td>BEBQ02-Take a Feed Within 30 Minutes</td>
<td>Baby Eating Behaviour Questionnaire - Retrospective - My baby could easily take a feed within 30 minutes of the last one.</td>
<td>BEBQ Retrospective Version - Take a Feed Within 30 Minutes</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C124326</td>
<td>ALIQUOTING</td>
<td></td>
<td>The act of dividing a liquid item into multiple items of smaller volume.</td>
<td>Aliquotting</td>
</tr>
<tr>
<td>C154710</td>
<td>ARCHIVE RETRIEVING</td>
<td></td>
<td>The act of removing a biological specimen from a biobank or other biorepository for further use.</td>
<td>Archive Sample Retrieval</td>
</tr>
<tr>
<td>C25453</td>
<td>COLLECTING</td>
<td></td>
<td>The act of gathering an item.</td>
<td>Collection</td>
</tr>
<tr>
<td>C85856</td>
<td>CONCENTRATING</td>
<td></td>
<td>The act of increasing the density of a substance and decreasing its volume.</td>
<td>Concentrate</td>
</tr>
<tr>
<td>C17201</td>
<td>CULTURING</td>
<td></td>
<td>The act of maintaining and/or attempting to grow explanted cells in an in vitro environment.</td>
<td>Tissue Culture</td>
</tr>
<tr>
<td>C68769</td>
<td>DECONTAMINATING</td>
<td></td>
<td>The act of ridding of contamination.</td>
<td>Decontamination</td>
</tr>
<tr>
<td>C62100</td>
<td>DESTROYING</td>
<td></td>
<td>The act of demolishing an item to make it unusable or unanalyzable.</td>
<td>Destruction</td>
</tr>
<tr>
<td>C64657</td>
<td>DILUTING</td>
<td></td>
<td>To reduce in strength or concentration by the addition of diluent.</td>
<td>Dilute</td>
</tr>
<tr>
<td>C48163</td>
<td>EMBEDDING</td>
<td></td>
<td>To surround an object with a firm chemical substance such as wax or resin.</td>
<td>Embedding</td>
</tr>
<tr>
<td>C61575</td>
<td>EXTRACTING</td>
<td></td>
<td>The act of taking out, extracting, or withdrawing an entity from a location.</td>
<td>Extraction</td>
</tr>
<tr>
<td>C25219</td>
<td>FIXING</td>
<td></td>
<td>To chemically preserve so as to maintain structural and/or molecular features.</td>
<td>Fixation</td>
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<tr>
<td>C63521</td>
<td>FLASH FREEZING</td>
<td></td>
<td>To freeze rapidly so as to preserve structure and prevent ice crystal formation.</td>
<td>Quick Freeze</td>
</tr>
<tr>
<td>C48160</td>
<td>FREEZING</td>
<td></td>
<td>The process whereby cold changes the water component from a liquid to a solid.</td>
<td>Freezing</td>
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<tr>
<td>C128947</td>
<td>ISOLATING</td>
<td></td>
<td>The act of separating out a target entity from a larger set of such entities.</td>
<td>Specimen Isolation</td>
</tr>
<tr>
<td>C25639</td>
<td>RECEIVING</td>
<td></td>
<td>Coming into possession of or acting as the receptacle or recipient of an item conveyed by an intermediary to the intended destination, from a sender.</td>
<td>Receive</td>
</tr>
<tr>
<td>C25659</td>
<td>RETRIEVING</td>
<td></td>
<td>The act of accessing information or removing an item from storage.</td>
<td>Retrieval</td>
</tr>
<tr>
<td>C124327</td>
<td>SECTIONING</td>
<td></td>
<td>To cut a very thin slice of tissue or other substance.</td>
<td>Sectioning</td>
</tr>
<tr>
<td>C40353</td>
<td>SHIPPING</td>
<td></td>
<td>Being transported or conveyed by an intermediary to a destination, from the sender to the intended receiver.</td>
<td>Shipping</td>
</tr>
<tr>
<td>C23010</td>
<td>STAINING</td>
<td></td>
<td>To dye or tint tissues or other biological samples for the purpose of imaging structures.</td>
<td>Staining Method</td>
</tr>
<tr>
<td>C60824</td>
<td>STORING</td>
<td></td>
<td>The act of safekeeping items in a depository.</td>
<td>Storage</td>
</tr>
<tr>
<td>C48165</td>
<td>THAWING</td>
<td></td>
<td>The process whereby heat changes the water component from a solid to a liquid.</td>
<td>Thaw</td>
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<tr>
<td>C113953</td>
<td>BLCS0101</td>
<td>BLCS01-Lost Control of Bladder</td>
<td>Bladder Control Scale - During the past 4 weeks, how often have you lost control of your bladder or had an accident?</td>
<td>BLCS - Lost Control of Your Bladder</td>
</tr>
<tr>
<td>C113954</td>
<td>BLCS0102</td>
<td>BLCS01-Almost Lost Control of Bladder</td>
<td>Bladder Control Scale - During the past 4 weeks, how often have you almost lost control of your bladder or had an accident?</td>
<td>BLCS - Almost Lost Control of Your Bladder</td>
</tr>
<tr>
<td>C113955</td>
<td>BLCS0103</td>
<td>BLCS01-Altered Activity Because Bladder</td>
<td>Bladder Control Scale - During the past 4 weeks, how often have you altered your activities because of bladder problems?</td>
<td>BLCS - Altered Activities Because Bladder Problems</td>
</tr>
<tr>
<td>C113956</td>
<td>BLCS0104</td>
<td>BLCS01-Bladder Restricted Lifestyle</td>
<td>Bladder Control Scale - During the past 4 weeks, how much have bladder problems restricted your overall lifestyle?</td>
<td>BLCS - Bladder Problems Restrict Overall Lifestyle</td>
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### BLCS01TN (Bladder Control Scale Questionnaire Test Name)

NCI Code: C113851, Codelist extensible: No

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<td>BLCS01-Almost Lost Control of Bladder</td>
<td>BLCS01-Almost Lost Control of Bladder</td>
<td>Bladder Control Scale - During the past 4 weeks, how often have you almost lost control of your bladder or had an accident?</td>
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<td>BLCS01-Altered Activity Because Bladder</td>
<td>BLCS01-Altered Activity Because Bladder</td>
<td>Bladder Control Scale - During the past 4 weeks, how often have you altered your activities because of bladder problems?</td>
<td>BLCS - Altered Activities Because Bladder Problems</td>
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<tr>
<td>C113956</td>
<td>BLCS01-Bladder Restricted Lifestyle</td>
<td>BLCS01-Bladder Restricted Lifestyle</td>
<td>Bladder Control Scale - During the past 4 weeks, how much have bladder problems restricted your overall lifestyle?</td>
<td>BLCS - Bladder Problems Restrict Overall Lifestyle</td>
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<td>BLCS01-Lost Control of Bladder</td>
<td>BLCS01-Lost Control of Bladder</td>
<td>Bladder Control Scale - During the past 4 weeks, how often have you lost control of your bladder or had an accident?</td>
<td>BLCS - Lost Control of Your Bladder</td>
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<tr>
<td>C121063</td>
<td>BODE0101</td>
<td>BODE01-Body-mass Index</td>
<td>Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index - Body-mass index.</td>
<td>BODE Index - Body-mass Index</td>
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<tr>
<td>C121064</td>
<td>BODE0102</td>
<td>BODE01-FEV1 % Predicted</td>
<td>Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index - FEV1 (% of predicted).</td>
<td>BODE Index - FEV1 Percent Predicted</td>
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<td>C121065</td>
<td>BODE0103</td>
<td>BODE01-MMRC Dyspnea Scale</td>
<td>Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index - MMRC dyspnea scale.</td>
<td>BODE Index - MMRC Dyspnea Scale</td>
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<td>C121066</td>
<td>BODE0104</td>
<td>BODE01-Distance Walked in 6 Minutes</td>
<td>Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index - Distance walked in 6 min (in meter).</td>
<td>BODE Index - Distance Walked in 6 Minutes</td>
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<tr>
<td>C121067</td>
<td>BODE0105</td>
<td>BODE01-BODE Score</td>
<td>Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index - BODE score.</td>
<td>BODE Index - Score</td>
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### BODE01TN (The Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index Clinical Classification Test Name)

NCI Code: C120986, Codelist extensible: No

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<td>BODE01-BODE Score</td>
<td>Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index - BODE score.</td>
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<td>BODE01-Body-mass Index</td>
<td>BODE01-Body-mass Index</td>
<td>Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index - Body-mass index.</td>
<td>BODE Index - Body-mass Index</td>
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<tr>
<td>C121066</td>
<td>BODE01-Distance Walked in 6 Minutes</td>
<td>BODE01-Distance Walked in 6 Minutes</td>
<td>Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index - Distance walked in 6 min (in meter).</td>
<td>BODE Index - Distance Walked in 6 Minutes</td>
</tr>
<tr>
<td>C121064</td>
<td>BODE01-FEV1 % Predicted</td>
<td>BODE01-FEV1 % Predicted</td>
<td>Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index - FEV1 (% of predicted).</td>
<td>BODE Index - FEV1 Percent Predicted</td>
</tr>
<tr>
<td>C121065</td>
<td>BODE01-MMRC Dyspnea Scale</td>
<td>BODE01-MMRC Dyspnea Scale</td>
<td>Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index - MMRC dyspnea scale.</td>
<td>BODE Index - MMRC Dyspnea Scale</td>
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### BPI1TC (Brief Pain Inventory Questionnaire Test Code)

**NCI Code:** C100162, **Codelist extensible:** No

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<tr>
<td>C100287</td>
<td>BPI101</td>
<td>BPI1-Marital Status</td>
<td>Brief Pain Inventory - Marital status.</td>
<td>BPI - Marital Status</td>
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<tr>
<td>C100288</td>
<td>BPI102</td>
<td>BPI1-Education</td>
<td>Brief Pain Inventory - Education.</td>
<td>BPI - Education</td>
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<tr>
<td>C100289</td>
<td>BPI102A</td>
<td>BPI1-Professional Degree</td>
<td>Brief Pain Inventory - Education. Professional degree.</td>
<td>BPI - Professional Degree</td>
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<tr>
<td>C100290</td>
<td>BPI103</td>
<td>BPI1-Current Occupation</td>
<td>Brief Pain Inventory - Current occupation.</td>
<td>BPI - Current Occupation</td>
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<tr>
<td>C100291</td>
<td>BPI104</td>
<td>BPI1-Spouse's Occupation</td>
<td>Brief Pain Inventory - Spouse's occupation.</td>
<td>BPI - Spouse's Occupation</td>
</tr>
<tr>
<td>C100292</td>
<td>BPI105</td>
<td>BPI1-Current Job Status</td>
<td>Brief Pain Inventory - Which of the following best describes your current job status?</td>
<td>BPI - Current Job Status</td>
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<tr>
<td>C100293</td>
<td>BPI106</td>
<td>BPI1-How Long Since Diagnosis</td>
<td>Brief Pain Inventory - How long has it been since you first learned your diagnosis?</td>
<td>BPI - How Long Since Diagnosis</td>
</tr>
<tr>
<td>C100294</td>
<td>BPI107</td>
<td>BPI1-Pain Due to Present Disease</td>
<td>Brief Pain Inventory - Have you ever had pain due to your present disease?</td>
<td>BPI - Pain Due to Present Disease</td>
</tr>
<tr>
<td>C100295</td>
<td>BPI108</td>
<td>BPI1-Pain One of Your Symptoms</td>
<td>Brief Pain Inventory - When you first received your diagnosis, was pain one of your symptoms?</td>
<td>BPI - Pain as a Symptom</td>
</tr>
<tr>
<td>C100296</td>
<td>BPI109</td>
<td>BPI1-Surgery in Past Month</td>
<td>Brief Pain Inventory - Have you had surgery in the past month?</td>
<td>BPI - Surgery in Past Month</td>
</tr>
<tr>
<td>C100297</td>
<td>BPI109A</td>
<td>BPI1-Kind of Surgery in Past Month</td>
<td>Brief Pain Inventory - What kind of surgery have you had in the past month?</td>
<td>BPI - Kind of Surgery in Past Month</td>
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<tr>
<td>C100298</td>
<td>BPI110</td>
<td>BPI1-Pain Other than Everyday Kinds</td>
<td>Brief Pain Inventory - Have you had pain other than these everyday kinds of pain during the last week?</td>
<td>BPI - Pain Other than Everyday Kinds</td>
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<tr>
<td>C100299</td>
<td>BPI110A</td>
<td>BPI1-Pain Medications in the Last 7 Days</td>
<td>Brief Pain Inventory - Did you take pain medications in the last 7 days?</td>
<td>BPI - Pain Medications in the Last 7 Days</td>
</tr>
<tr>
<td>C100300</td>
<td>BPI110B</td>
<td>BPI1-Pain Requires Medication Daily</td>
<td>Brief Pain Inventory - I feel I have some form of pain that requires medication each and every day.</td>
<td>BPI - Pain Requires Medication Daily</td>
</tr>
<tr>
<td>C100301</td>
<td>BPI111A</td>
<td>BPI1-Areas of Pain</td>
<td>Brief Pain Inventory - On the diagram, shade in the areas where you feel pain.</td>
<td>BPI - Areas of Pain</td>
</tr>
<tr>
<td>C100302</td>
<td>BPI111B</td>
<td>BPI1-Area Hurts Most</td>
<td>Brief Pain Inventory - On the diagram, put an X on the area that hurts the most.</td>
<td>BPI - Area Hurts Most</td>
</tr>
<tr>
<td>C100303</td>
<td>BPI112</td>
<td>BPI1-Pain at its Worst in Last Week</td>
<td>Brief Pain Inventory - Please rate your pain by circling the one number that best describes your pain at its worst in the last week.</td>
<td>BPI - Pain at its Worst in Last Week</td>
</tr>
<tr>
<td>C100304</td>
<td>BPI113</td>
<td>BPI1-Pain at its Least in Last Week</td>
<td>Brief Pain Inventory - Please rate your pain by circling the one number that best describes your pain at its least in the last week.</td>
<td>BPI - Pain at its Least in Last Week</td>
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<tr>
<td>C100305</td>
<td>BPI114</td>
<td>BPI1-Pain on the Average</td>
<td>Brief Pain Inventory - Please rate your pain by circling the one number that best describes your pain on the average.</td>
<td>BPI - Pain on the Average</td>
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<tr>
<td>C100306</td>
<td>BPI115</td>
<td>BPI1-Pain Right Now</td>
<td>Brief Pain Inventory - Please rate your pain by circling the one number that tells how much pain you have right now.</td>
<td>BPI - Pain Right Now</td>
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<tr>
<td>C100307</td>
<td>BPI116</td>
<td>BPI1-Things that Make Pain Feel Better</td>
<td>Brief Pain Inventory - What kinds of things make your pain feel better?</td>
<td>BPI - Things that Make Pain Feel Better</td>
</tr>
<tr>
<td>C100308</td>
<td>BPI117</td>
<td>BPI1-Things that Make your Pain Worse</td>
<td>Brief Pain Inventory - What kinds of things make your pain feel worse?</td>
<td>BPI - Things that Make your Pain Worse</td>
</tr>
<tr>
<td>C100309</td>
<td>BPI118</td>
<td>BPI1-Treatments Receiving for Pain</td>
<td>Brief Pain Inventory - What treatments or medications are you receiving for your pain?</td>
<td>BPI - Treatments Receiving for Pain</td>
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<tr>
<td>C100310</td>
<td>BPI119</td>
<td>BPI1-Relief Pain Treatments Provided</td>
<td>Brief Pain Inventory - In the last week, how much relief have pain treatments or medications provided? Please circle the one percentage that most shows how much relief you have received.</td>
<td>BPI - Relief Pain Treatments Provided</td>
</tr>
<tr>
<td>C100311</td>
<td>BPI120</td>
<td>BPI1-Hours before Pain Returns</td>
<td>Brief Pain Inventory - If you take pain medication, how many hours does it take before the pain returns?</td>
<td>BPI - Hours before Pain Returns</td>
</tr>
<tr>
<td>C100312</td>
<td>BPI1211</td>
<td>BPI1-Pain Due to Effects of Treatment</td>
<td>Brief Pain Inventory - I believe my pain is due to the effects of treatment.</td>
<td>BPI - Pain Due to Effects of Treatment</td>
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<tr>
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<tr>
<td>C100313</td>
<td>BPI1212</td>
<td>BPI1-Pain Due to Primary Disease</td>
<td>Brief Pain Inventory - I believe my pain is due to my primary disease.</td>
<td>BPI - Pain Due to Primary Disease</td>
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<tr>
<td>C100314</td>
<td>BPI1213</td>
<td>BPI1-Pain Due to Unrelated Med Condition</td>
<td>Brief Pain Inventory - I believe my pain is due to a medical condition unrelated to my primary disease.</td>
<td>BPI - Pain Due to Unrelated Medical Condition</td>
</tr>
<tr>
<td>C100315</td>
<td>BPI1213A</td>
<td>BPI1-Describe Unrelated Med Condition</td>
<td>Brief Pain Inventory - I believe my pain is due to a medical condition unrelated to my primary disease. Please describe condition.</td>
<td>BPI - Describe Unrelated Medical Condition</td>
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<tr>
<td>C100316</td>
<td>BPI122A</td>
<td>BPI1-Aching</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: aching.</td>
<td>BPI - Aching</td>
</tr>
<tr>
<td>C100317</td>
<td>BPI122B</td>
<td>BPI1-Throbbing</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: throbbing.</td>
<td>BPI - Throbbing</td>
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<tr>
<td>C100318</td>
<td>BPI122C</td>
<td>BPI1-Shooting</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: shooting.</td>
<td>BPI - Shooting</td>
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<tr>
<td>C100319</td>
<td>BPI122D</td>
<td>BPI1-Stabbing</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: stabbing.</td>
<td>BPI - Stabbing</td>
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<td>C100320</td>
<td>BPI122E</td>
<td>BPI1-Gnawing</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: gnawing.</td>
<td>BPI - Gnawing</td>
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<td>BPI122F</td>
<td>BPI1-Sharp</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: sharp.</td>
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<td>BPI122G</td>
<td>BPI1-Tender</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: tender.</td>
<td>BPI - Tender</td>
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<tr>
<td>C100323</td>
<td>BPI122H</td>
<td>BPI1-Burning</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: burning.</td>
<td>BPI - Burning</td>
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<tr>
<td>C100324</td>
<td>BPI122I</td>
<td>BPI1-Exhausting</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: exhausting.</td>
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<tr>
<td>C100325</td>
<td>BPI122J</td>
<td>BPI1-Tiring</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: tiring.</td>
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<td>BPI122K</td>
<td>BPI1-Penetrating</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: penetrating.</td>
<td>BPI - Penetrating</td>
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<td>C100327</td>
<td>BPI122L</td>
<td>BPI1-Nagging</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: nagging.</td>
<td>BPI - Nagging</td>
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<tr>
<td>C100328</td>
<td>BPI122M</td>
<td>BPI1-Numb</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: numb.</td>
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<tr>
<td>C100329</td>
<td>BPI122N</td>
<td>BPI1-Miserable</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: miserable.</td>
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<td>BPI122O</td>
<td>BPI1-Unbearable</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: unbearable.</td>
<td>BPI - Unbearable</td>
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<tr>
<td>C100331</td>
<td>BPI123A</td>
<td>BPI1-Pain Interfered General Activity</td>
<td>Brief Pain Inventory - Circle the one number that describes how, during the past week, pain has interfered with your general activity.</td>
<td>BPI - Pain Interfered General Activity</td>
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<td>BPI123B</td>
<td>BPI1-Pain Interfered with Mood</td>
<td>Brief Pain Inventory - Circle the one number that describes how, during the past week, pain has interfered with your mood.</td>
<td>BPI - Pain Interfered with Mood</td>
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<td>BPI123C</td>
<td>BPI1-Pain Interfered with Walking Ability</td>
<td>Brief Pain Inventory - Circle the one number that describes how, during the past week, pain has interfered with your walking ability.</td>
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<td>Brief Pain Inventory - Circle the one number that describes how, during the past week, pain has interfered with your normal work.</td>
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<td>BPI123E</td>
<td>BPI1-Pain Interfered with Relations</td>
<td>Brief Pain Inventory - Circle the one number that describes how, during the past week, pain has interfered with your relations with other people.</td>
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<td>BPI123F</td>
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<td>Brief Pain Inventory - Circle the one number that describes how, during the past week, pain has interfered with your sleep.</td>
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<td>BPI123G</td>
<td>BPI1-Pain Interfered Enjoyment of Life</td>
<td>Brief Pain Inventory - Circle the one number that describes how, during the past week, pain has interfered with your enjoyment of life.</td>
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<td>BPI124</td>
<td>BPI1-Prefer to Take Pain Medicine</td>
<td>Brief Pain Inventory - I prefer to take my pain medicine.</td>
<td>BPI - Prefer to Take Pain Medicine</td>
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<td>C100339</td>
<td>BPI125</td>
<td>BPI1-Take my Pain Medicine</td>
<td>Brief Pain Inventory - I take my pain medicine (in a 24 hour period).</td>
<td>BPI - Take my Pain Medicine</td>
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<td>BPI126</td>
<td>BPI1-Need Stronger Type of Pain Med</td>
<td>Brief Pain Inventory - Do you feel you need a stronger type of pain medication?</td>
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<td>BPI127</td>
<td>BPI1-Need more Pain Med than Prescribed</td>
<td>Brief Pain Inventory - Do you feel you need to take more of the medication than your doctor has prescribed?</td>
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<td>BPI128</td>
<td>BPI1-Concerned Use Too Much Pain Med</td>
<td>Brief Pain Inventory - Are you concerned that you use too much pain medication?</td>
<td>BPI - Concerned with Too Much Pain Medication Use</td>
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<tr>
<td>C100344</td>
<td>BPI129</td>
<td>BPI1-Problems with Side Effects Pain Med</td>
<td>Brief Pain Inventory - Are you having problems with side effects from your pain medication?</td>
<td>BPI - Problems with Side Effects Pain Medication</td>
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<tr>
<td>C100345</td>
<td>BPI129A</td>
<td>BPI1-Which Side Effects from Pain Med</td>
<td>Brief Pain Inventory - Are you having problems with side effects from your pain medication? Which side effects?</td>
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<td>BPI130</td>
<td>BPI1-Need Further Info about Pain Med</td>
<td>Brief Pain Inventory - Do you feel you need to receive further information about your pain medication?</td>
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<td>BPI131A</td>
<td>BPI1-Warm Compresses to Relieve Pain</td>
<td>Brief Pain Inventory - Other methods I use to relieve pain include: warm compresses.</td>
<td>BPI - Warm Compresses to Relieve Pain</td>
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<tr>
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<td>BPI131B</td>
<td>BPI1-Cold Compresses to Relieve Pain</td>
<td>Brief Pain Inventory - Other methods I use to relieve pain include: cold compresses.</td>
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<tr>
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<td>BPI131C</td>
<td>BPI1-Relaxation Techniques Relieve Pain</td>
<td>Brief Pain Inventory - Other methods I use to relieve pain include: relaxation techniques.</td>
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<tr>
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<td>BPI131D</td>
<td>BPI1-Distraction to Relieve Pain</td>
<td>Brief Pain Inventory - Other methods I use to relieve pain include: distraction.</td>
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<tr>
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<td>BPI131E</td>
<td>BPI1-Biofeedback to Relieve Pain</td>
<td>Brief Pain Inventory - Other methods I use to relieve pain include: biofeedback.</td>
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<td>BPI131F</td>
<td>BPI1-Hypnosis to Relieve Pain</td>
<td>Brief Pain Inventory - Other methods I use to relieve pain include: hypnotis.</td>
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<tr>
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<td>BPI131G</td>
<td>BPI1-Other to Relieve Pain</td>
<td>Brief Pain Inventory - Other methods I use to relieve pain include: other.</td>
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<tr>
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<td>BPI131H</td>
<td>BPI1-Other specify to Relieve Pain</td>
<td>Brief Pain Inventory - Other methods I use to relieve pain include: other. Please specify.</td>
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<tr>
<td>C100355</td>
<td>BPI132</td>
<td>BPI1-Meds not Prescribed Taken for Pain</td>
<td>Brief Pain Inventory - Medications not prescribed by my doctor that I take for pain are.</td>
<td>BPI - Medications not Prescribed Taken for Pain</td>
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### BPI1TN (Brief Pain Inventory Questionnaire Test Name)

**NCI Code:** C100161, **Codelist extensible:** No

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<td>BPI1-Aching</td>
<td>BPI1-Aching</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: aching.</td>
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<td>C100302</td>
<td>BPI1-Area Hurts Most</td>
<td>BPI1-Area Hurts Most</td>
<td>Brief Pain Inventory - On the diagram, put an X on the area that hurts the most.</td>
<td>BPI - Area Hurts Most</td>
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<td>BPI1-Areas of Pain</td>
<td>BPI1-Areas of Pain</td>
<td>Brief Pain Inventory - On the diagram, shade in the areas where you feel pain.</td>
<td>BPI - Areas of Pain</td>
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<td>BPI1-Biofeedback to Relieve Pain</td>
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<tr>
<td>C100292</td>
<td>BPI1-Current Job Status</td>
<td>BPI1-Current Job Status</td>
<td>Brief Pain Inventory - Which of the following best describes your current job status?</td>
<td>BPI - Current Job Status</td>
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<td>C100290</td>
<td>BPI1-Current Occupation</td>
<td>BPI1-Current Occupation</td>
<td>Brief Pain Inventory - Current occupation.</td>
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<tr>
<td>C100315</td>
<td>BPI1-Describe Unrelated Med Condition</td>
<td>BPI1-Describe Unrelated Med Condition</td>
<td>Brief Pain Inventory - I believe my pain is due to a medical condition unrelated to my primary disease. Please describe condition.</td>
<td>BPI - Describe Unrelated Medical Condition</td>
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<tr>
<td>C100350</td>
<td>BPI1-Distraction to Relieve Pain</td>
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<td>BPI1-Education</td>
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<tr>
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<td>BPI1-Exhausting</td>
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<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: exhausting.</td>
<td>BPI - Exhausting</td>
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<tr>
<td>C100320</td>
<td>BPI1-Gnawing</td>
<td>BPI1-Gnawing</td>
<td>Brief Pain Inventory - Check Yes or No if the adjective applies to your pain: gnawing.</td>
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<tr>
<td>C100311</td>
<td>BPI1-Hours before Pain Returns</td>
<td>BPI1-Hours before Pain Returns</td>
<td>Brief Pain Inventory - If you take pain medication, how many hours does it take before the pain returns?</td>
<td>BPI - Hours before Pain Returns</td>
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<tr>
<td>C100293</td>
<td>BPI1-How Long Since Diagnosis</td>
<td>BPI1-How Long Since Diagnosis</td>
<td>Brief Pain Inventory - How long has it been since you first learned your diagnosis?</td>
<td>BPI - How Long Since Diagnosis</td>
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<td>BPI1-Hypnosis to Relieve Pain</td>
<td>Brief Pain Inventory - Other methods I use to relieve pain include: hypnosis.</td>
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<td>BPI1-Kind of Surgery in Past Month</td>
<td>BPI1-Kind of Surgery in Past Month</td>
<td>Brief Pain Inventory - What kind of surgery have you had in the past month?</td>
<td>BPI - Kind of Surgery in Past Month</td>
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<td>C100287</td>
<td>BPI1-Marital Status</td>
<td>BPI1-Marital Status</td>
<td>Brief Pain Inventory - Marital status.</td>
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<td>C100355</td>
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<td>C100304</td>
<td>BPI1-Pain at its Least in Last Week</td>
<td>BPI1-Pain at its Least in Last Week</td>
<td>Brief Pain Inventory - Please rate your pain by circling the one number that best describes your pain at its least in the last week.</td>
<td>BPI - Pain at its Least in Last Week</td>
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<tr>
<td>C100303</td>
<td>BPI1-Pain at its Worst in Last Week</td>
<td>BPI1-Pain at its Worst in Last Week</td>
<td>Brief Pain Inventory - Please rate your pain by circling the one number that best describes your pain at its worst in the last week.</td>
<td>BPI - Pain at its Worst in Last Week</td>
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<tr>
<td>C100312</td>
<td>BPI1-Pain Due to Effects of Treatment</td>
<td>BPI1-Pain Due to Effects of Treatment</td>
<td>Brief Pain Inventory - I believe my pain is due to the effects of treatment.</td>
<td>BPI - Pain Due to Effects of Treatment</td>
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<tr>
<td>C100294</td>
<td>BPI1-Pain Due to Present Disease</td>
<td>BPI1-Pain Due to Present Disease</td>
<td>Brief Pain Inventory - Have you ever had pain due to your present disease?</td>
<td>BPI - Pain Due to Present Disease</td>
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<tr>
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<td>BPI1-Pain Due to Primary Disease</td>
<td>BPI1-Pain Due to Primary Disease</td>
<td>Brief Pain Inventory - I believe my pain is due to my primary disease.</td>
<td>BPI - Pain Due to Primary Disease</td>
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<tr>
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<td>BPI1-Pain Due to Unrelated Med Condition</td>
<td>Brief Pain Inventory - I believe my pain is due to a medical condition unrelated to my primary disease.</td>
<td>BPI - Pain Due to Unrelated Medical Condition</td>
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<td>Brief Pain Inventory - Circle the one number that best describes how, during the past week, pain has interfered with your mood.</td>
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<td>Brief Pain Inventory - Circle the one number that best describes how, during the past week, pain has interfered with your relations with other people.</td>
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<td>BPI1-Pain Interfered with Sleep</td>
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<td>BPI1-Pain Medications in the Last 7 Days</td>
<td>Brief Pain Inventory - Did you take pain medications in the last 7 days?</td>
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<td>BPI1-Pain on the Average</td>
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<td>BPI1-Pain One of Your Symptoms</td>
<td>Brief Pain Inventory - When you first received your diagnosis, was pain one of your symptoms?</td>
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<td>BPI1-Pain Other than Everyday Kinds</td>
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<td>BPI1-Pain Requires Medication Daily</td>
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<td>BPI1-Pain Right Now</td>
<td>Brief Pain Inventory - Please rate your pain by circling the one number that tells how much pain you have right now.</td>
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<td>BPRSA1-Tension</td>
<td>Brief Psychiatric Rating Scale-A - Tension.</td>
<td>BPRS-A - Tension</td>
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<tr>
<td>C100385</td>
<td>BPRSA1-Uncooperativeness</td>
<td>BPRSA1-Uncooperativeness</td>
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<td>BPRS-A - Uncooperativeness</td>
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<tr>
<td>C100386</td>
<td>BPRSA1-Unusual Thought Content</td>
<td>BPRSA1-Unusual Thought Content</td>
<td>Brief Psychiatric Rating Scale-A - Unusual Thought Content.</td>
<td>BPRS-A - Unusual Thought Content</td>
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## BRDGMOOD (BRIDG Activity Mood)

NCI Code: C125923, Codelist extensible: Yes

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C38000</td>
<td>PERFORMED</td>
<td></td>
<td>To execute and carry through to completion.</td>
<td>Performed</td>
</tr>
<tr>
<td>C125937</td>
<td>SCHEDULED</td>
<td></td>
<td>To order a planned list of activities or events.</td>
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</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C139281</td>
<td>A260/A230 Ratio</td>
<td>A260/A230 Ratio</td>
<td>An assessment of nucleic acid purity that is measured by determining the ratio of light absorbance of the nucleic acid sample at 260nm and 230nm respectively.</td>
<td>A260 to A230 Ratio</td>
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<tr>
<td>C139280</td>
<td>A260/A280 Ratio</td>
<td>A260/A280 Ratio</td>
<td>An assessment of nucleic acid purity that is measured by determining the ratio of light absorbance of the nucleic acid sample at 260nm and 280nm respectively.</td>
<td>A260 to A280 Ratio</td>
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<tr>
<td>C25244</td>
<td>Area</td>
<td>Area</td>
<td>The extent of a 2-dimensional surface enclosed within a boundary. (NCI)</td>
<td></td>
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<tr>
<td>C41185</td>
<td>Concentration</td>
<td>Concentration</td>
<td>The quantity of a specified substance in a unit volume or weight of another substance.</td>
<td>Concentration</td>
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<tr>
<td>C128948</td>
<td>Fixative Name</td>
<td>Fixative Name</td>
<td>The name of the substance or material that preserves tissues and cells for study.</td>
<td>Name of Fixative</td>
</tr>
<tr>
<td>C139282</td>
<td>Fluorescent Label</td>
<td>Fluorescent Label</td>
<td>The type of fluorescent label or dye that is used in a fluorescence-based assay.</td>
<td>Fluorescent Tag Type</td>
</tr>
<tr>
<td>C25334</td>
<td>Length</td>
<td>Length</td>
<td>The linear extent in space from one end of something to the other end, or the extent of something from beginning to end. (NCI)</td>
<td>Length</td>
</tr>
<tr>
<td>C43246</td>
<td>Mass</td>
<td>Mass</td>
<td>The amount of matter in an object.</td>
<td>Mass</td>
</tr>
<tr>
<td>C25283</td>
<td>Quality</td>
<td>Quality</td>
<td>An assessment of excellence, worth, or fitness for use.</td>
<td>Quality</td>
</tr>
<tr>
<td>C63637</td>
<td>RNA Integrity Number</td>
<td>RNA Integrity Number</td>
<td>A numerical assessment of the integrity of RNA based on the entire electrophoretic trace of the RNA sample, including the presence or absence of degradation products. (NCI)</td>
<td>RNA Integrity Number</td>
</tr>
<tr>
<td>C139279</td>
<td>Sample Viability Indicator</td>
<td>Sample Viability Indicator</td>
<td>An indication as to whether the sample contains viable (capable of life or normal growth and development) cells or tissues.</td>
<td>Sample Viability Indicator</td>
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<tr>
<td>C139278</td>
<td>Sample Viability Percent</td>
<td>Sample Viability Percent</td>
<td>A measurement of the percent of a sample that is viable (capable of life or normal growth and development) for further processing or testing.</td>
<td>Sample Viability Percent Measurement</td>
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<td>C25681</td>
<td>Size</td>
<td>Size</td>
<td>The physical magnitude of something. (NCI)</td>
<td>Size</td>
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<tr>
<td>C106569</td>
<td>Specimen Weight</td>
<td>Specimen Weight</td>
<td>A measurement of the weight of a biological specimen.</td>
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<tr>
<td>C25206</td>
<td>Temperature</td>
<td>Temperature</td>
<td>The property of a body or region of space that determines whether or not there will be a net flow of heat into it or out of it from a neighboring body or region and in which direction (if any) the heat will flow, perceptible by living organism as a somatic sensation of cold or heat. It is a measure of the average translational kinetic energy associated with the disordered microscopic motion of atoms and molecules. Temperature is measured in one of the three standard temperature scales: Celsius, Kelvin, and Fahrenheit. (NCI)</td>
<td>Temperature</td>
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<tr>
<td>C41145</td>
<td>Thickness</td>
<td>Thickness</td>
<td>The dimension between two surfaces of an object, usually the smallest dimension as opposed to the width or the length.</td>
<td>Thickness</td>
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<tr>
<td>C135371</td>
<td>Tumor Tissue Origin</td>
<td>Tumor Tissue Origin</td>
<td>A characterization of the tumor tissue sample based upon whether it was taken from a tumor that originated after the disease spread.</td>
<td>Tumor Tissue Origin</td>
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<tr>
<td>C25335</td>
<td>Volume</td>
<td>Volume</td>
<td>The amount of three dimensional space occupied by an object or the capacity of a space or container. (NCI)</td>
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<tr>
<td>C25345</td>
<td>Width</td>
<td>Width</td>
<td>The extent or measurement of something from side to side. (NCI)</td>
<td>Width</td>
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<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>A260A230</td>
<td>A260/A230 Ratio</td>
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<td>C41185</td>
<td>CONC</td>
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<tr>
<td>C53637</td>
<td>RIN</td>
<td>RNA Integrity Number</td>
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<tr>
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<td>TEMP</td>
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<td>C41145</td>
<td>THICK</td>
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</tr>
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<td>VBLSIND</td>
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<tr>
<td>C139278</td>
<td>VBLSPCT</td>
<td>Sample Viability Percent</td>
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<td>C25345</td>
<td>WIDTH</td>
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## BUERS1TC (Brooke Upper Extremity Rating Scale Clinical Classification Test Code)

NCI Code: C130239, Codelist extensible: No

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<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tr>
<td>C130326</td>
<td>BUERS101</td>
<td>BUERS1-Brooke Upper Extremity Rating</td>
<td>Brooke Upper Extremity Rating Scale - Brooke upper extremity rating scale.</td>
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### BUERS1TN (Brooke Upper Extremity Rating Scale Clinical Classification Test Name)

NCI Code: C130238, Codelist extensible: No

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<td>BUERS1-Brooke Upper Extremity Rating</td>
<td>Brooke Upper Extremity Rating Scale - Brooke upper extremity rating scale.</td>
<td>BUERS - Brooke Upper Extremity Rating Scale</td>
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<tr>
<td>C113957</td>
<td>BWCS0101</td>
<td>BWCS01-Been Constipated</td>
<td>Bowel Control Scale - During the past 4 weeks, how often have you been constipated?</td>
<td>BWCS - Been Constipated</td>
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<tr>
<td>C113958</td>
<td>BWCS0102</td>
<td>BWCS01-Lost Control of Bowels</td>
<td>Bowel Control Scale - During the past 4 weeks, how often have you lost control of your bowels or had an accident?</td>
<td>BWCS - Lost Control of Your Bowels</td>
</tr>
<tr>
<td>C113959</td>
<td>BWCS0103</td>
<td>BWCS01-Almost Lost Control of Bowels</td>
<td>Bowel Control Scale - During the past 4 weeks, how often have you almost lost control of your bowels or almost had an accident?</td>
<td>BWCS - Almost Lost Control of Your Bowels</td>
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<tr>
<td>C113960</td>
<td>BWCS0104</td>
<td>BWCS01-Altered Activity Because Bowels</td>
<td>Bowel Control Scale - During the past 4 weeks, how often have you altered your activities because of bowel control problems?</td>
<td>BWCS - Altered Activities Because Bowel Control Problems</td>
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<tr>
<td>C113961</td>
<td>BWCS0105</td>
<td>BWCS01-Bowels Restricted Lifestyle</td>
<td>Bowel Control Scale - During the past 4 weeks, how much have bowel problems restricted your overall lifestyle?</td>
<td>BWCS - Bowel Problems Restrict Overall Lifestyle</td>
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## BWCS01TN (Bowel Control Scale Questionnaire Test Name)

NCI Code: C113853, Codelist extensible: No

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<th>CDISC Synonym</th>
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<td>BWCS01-Almost Lost Control of Bowels</td>
<td>BWCS01-Almost Lost Control of Bowels</td>
<td>Bowel Control Scale - During the past 4 weeks, how often have you almost lost control of your bowels or almost had an accident?</td>
<td>BWCS - Almost Lost Control of Your Bowels</td>
</tr>
<tr>
<td>C113960</td>
<td>BWCS01-Altered Activity Because Bowels</td>
<td>BWCS01-Altered Activity Because Bowels</td>
<td>Bowel Control Scale - During the past 4 weeks, how often have you altered your activities because of bowel control problems?</td>
<td>BWCS - Altered Activities Because Bowel Control Problems</td>
</tr>
<tr>
<td>C113957</td>
<td>BWCS01-Been Constipated</td>
<td>BWCS01-Been Constipated</td>
<td>Bowel Control Scale - During the past 4 weeks, how often have you been constipated?</td>
<td>BWCS - Been Constipated</td>
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<tr>
<td>C113961</td>
<td>BWCS01-Bowels Restricted Lifestyle</td>
<td>BWCS01-Bowels Restricted Lifestyle</td>
<td>Bowel Control Scale - During the past 4 weeks, how much have bowel problems restricted your overall lifestyle?</td>
<td>BWCS - Bowel Problems Restrict Overall Lifestyle</td>
</tr>
<tr>
<td>C113958</td>
<td>BWCS01-Lost Control of Bowels</td>
<td>BWCS01-Lost Control of Bowels</td>
<td>Bowel Control Scale - During the past 4 weeks, how often have you lost control of your bowels or had an accident?</td>
<td>BWCS - Lost Control of Your Bowels</td>
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## C19FAT (COVID-19 Findings About Test Name)

NCI Code: C171442, Codelist extensible: Yes

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<th>CDISC Definition</th>
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<td>C124281</td>
<td>Number of Episodes</td>
<td>Number of Episodes</td>
<td>The total number of episodes that have occurred for the condition.</td>
<td>Number of Episodes</td>
</tr>
<tr>
<td>C127786</td>
<td>Occurrence Indicator</td>
<td>Occurrence Indicator</td>
<td>An indication as to whether something has happened, such as an event or incident.</td>
<td>Occurrence Indicator</td>
</tr>
<tr>
<td>C25676</td>
<td>Severity/Intensity</td>
<td>Severity/Intensity</td>
<td>The degree of something undesirable.</td>
<td>Severity</td>
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### C19FATCD (COVID-19 Findings About Test Code)

NCI Code: C171443, Codelist extensible: Yes

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<th>NCI Preferred Term</th>
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<td>EPSDNUM</td>
<td>Number of Episodes</td>
<td>The total number of episodes that have occurred for the condition.</td>
<td>Number of Episodes</td>
</tr>
<tr>
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<td>OCCUR</td>
<td>Occurrence Indicator</td>
<td>An indication as to whether something has happened, such as an event or incident.</td>
<td>Occurrence Indicator</td>
</tr>
<tr>
<td>C25676</td>
<td>SEV</td>
<td>Severity/Intensity</td>
<td>The degree of something undesirable.</td>
<td>Severity</td>
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<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C77265</td>
<td>CCS CLASS 1</td>
<td>Canadian Cardiovascular Society Classification 1</td>
<td>Ordinary physical activity, such as walking or climbing stairs, does not cause angina. Angina occurs with strenuous, rapid, or prolonged exertion at work or recreation.</td>
<td>Canadian Cardiovascular Society Grading Scale Class I</td>
</tr>
<tr>
<td>C77266</td>
<td>CCS CLASS 2</td>
<td>Canadian Cardiovascular Society Classification 2</td>
<td>Slight limitation of ordinary activity. Angina occurs on walking or climbing stairs rapidly, walking uphill, walking or climbing stairs after meals, or in cold, in wind, or under emotional stress, or only during the few hours after awakening. Angina occurs on walking more than 2 blocks on the level and climbing more than 1 flight of ordinary stairs at a normal pace and in normal conditions.</td>
<td>Canadian Cardiovascular Society Grading Scale Class II</td>
</tr>
<tr>
<td>C77267</td>
<td>CCS CLASS 3</td>
<td>Canadian Cardiovascular Society Classification 3</td>
<td>Marked limitations of ordinary physical activity. Angina occurs on walking 1 to 2 blocks on the level and climbing 1 flight of stairs in normal conditions and at a normal pace.</td>
<td>Canadian Cardiovascular Society Grading Scale Class III</td>
</tr>
<tr>
<td>C77268</td>
<td>CCS CLASS 4</td>
<td>Canadian Cardiovascular Society Classification 4</td>
<td>Inability to perform any physical activity without discomfort - anginal symptoms may be present at rest.</td>
<td>Canadian Cardiovascular Society Grading Scale Class IV</td>
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</table>
**CADG01TC (Coronary Artery Dissection NHLBI Grade Clinical Classification Test Code)**

NCI Code: C119076, Codelist extensible: No

<table>
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<tr>
<th>NCI Code</th>
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<tbody>
<tr>
<td>C119196</td>
<td>CADG0101</td>
<td>CADG01-Coronary Dissection NHLBI Grade</td>
<td>Coronary Artery Dissection NHLBI Grade - A grading system to describe coronary artery dissection per the NHLBI, American College of Cardiology, American Heart Association.</td>
<td>NHLBI CAD Grade - Coronary Artery Dissection NHLBI Grade</td>
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<tr>
<td>NCI Code</td>
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<td>C119075</td>
<td>CADG01TN</td>
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<td>C119196</td>
<td>CADG01-Coronary Dissection NHLBI Grade</td>
<td>CADG01-Coronary Dissection NHLBI Grade</td>
<td>Coronary Artery Dissection NHLBI Grade - A grading system to describe coronary artery dissection per the NHLBI, American College of Cardiology, American Heart Association.</td>
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## CADGRS (Coronary Artery Dissection NHLBI Grade Responses)

<table>
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<tbody>
<tr>
<td>C119588</td>
<td>CORONARY DISSECTION NHLBI GRADE A</td>
<td>Minor radioluencies within the lumen during contrast injection with no persistence after dye clearance. (Adapted from: Coronary artery angiographic changes after PTCA: Manual of Operations NHLBI PTCA Registry 1985-6:9)</td>
<td>NHLBI Coronary Artery Dissection Type A</td>
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</tr>
<tr>
<td>C119589</td>
<td>CORONARY DISSECTION NHLBI GRADE B</td>
<td>Parallel tracts or double lumen separated by a radiolucent area during contrast injection with no persistence after dye clearance. (Adapted from: Coronary artery angiographic changes after PTCA: Manual of Operations NHLBI PTCA Registry 1985-6:9)</td>
<td>NHLBI Coronary Artery Dissection Type B</td>
<td></td>
</tr>
<tr>
<td>C119590</td>
<td>CORONARY DISSECTION NHLBI GRADE C</td>
<td>Extraluminal cap with persistence of contrast after dye clearance from the lumen. (Adapted from: Coronary artery angiographic changes after PTCA: Manual of Operations NHLBI PTCA Registry 1985-6:9)</td>
<td>NHLBI Coronary Artery Dissection Type C</td>
<td></td>
</tr>
<tr>
<td>C119591</td>
<td>CORONARY DISSECTION NHLBI GRADE D</td>
<td>Spiral luminal filling defect with delayed but complete distal flow. (Adapted from: Coronary artery angiographic changes after PTCA: Manual of Operations NHLBI PTCA Registry 1985-6:9)</td>
<td>NHLBI Coronary Artery Dissection Type D</td>
<td></td>
</tr>
<tr>
<td>C119592</td>
<td>CORONARY DISSECTION NHLBI GRADE E</td>
<td>New persistent filling defect with delayed antegrade flow. May represent thrombus. (Adapted from: Coronary artery angiographic changes after PTCA: Manual of Operations NHLBI PTCA Registry 1985-6:9)</td>
<td>NHLBI Coronary Artery Dissection Type E</td>
<td></td>
</tr>
<tr>
<td>C119593</td>
<td>CORONARY DISSECTION NHLBI GRADE F</td>
<td>Non-A-E types with total coronary occlusion and no distal antegrade flow. May represent thrombus. (Adapted from: Coronary artery angiographic changes after PTCA: Manual of Operations NHLBI PTCA Registry 1985-6:9)</td>
<td>NHLBI Coronary Artery Dissection Type F</td>
<td></td>
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### CADPRSN (Coronary Artery Disease Presentation)

NCI Code: C101843, Codelist extensible: No

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<th>NCI Code</th>
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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tr>
<td>C80383</td>
<td>NON-ST ELEVATION MYOCARDIAL INFARCTION</td>
<td>NON-STEMI;NSTEMI</td>
<td>A myocardial infarction that does not produce elevation in the ST segments of the ECG.</td>
<td>Non-ST Elevation Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C101888</td>
<td>ST ELEVATION MYOCARDIAL INFARCTION</td>
<td>STEMI</td>
<td>A myocardial infarction that produces elevation in the ST segments of the ECG.</td>
<td>ST Elevation Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C66914</td>
<td>STABLE ANGINA</td>
<td></td>
<td>Angina pectoris which has not recently changed in frequency, duration or intensity. Stable angina pectoris is relieved by rest or administration of oral, sublingual or transdermal antianginal medications.</td>
<td>Stable Angina</td>
</tr>
<tr>
<td>C66911</td>
<td>UNSTABLE ANGINA</td>
<td></td>
<td>Angina pectoris (or equivalent type of ischemic discomfort) which has recently changed in frequency, duration, intensity, or occurs at rest.</td>
<td>Unstable Angina</td>
</tr>
<tr>
<td>C66915</td>
<td>VARIANT ANGINA</td>
<td></td>
<td>A variant form of angina pectoris caused by coronary artery vasospasm, usually occurring spontaneously and frequently associated with ST segment elevation.</td>
<td>Variant Angina</td>
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### CADRISK (Coronary Artery Disease Risk)

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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tr>
<td>C99955</td>
<td>HIGH CAD RISK</td>
<td>High Coronary Artery Disease Risk</td>
<td>The likelihood an individual will develop coronary artery disease is almost certain or greater than 90%. (Gibbons RJ, Balady GJ, Bricker JT, Chaitman BR, Fletcher GF, Froelicher VF, Mark DB, McCallister BD, Mooss AN, O’Reilly MG, Winters WL Jr. ACC/AHA 2002 guideline update for exercise testing: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines (Committee on Exercise Testing). 2002. American College of Cardiology Web site. Available at: <a href="http://www.acc.org/clinical/guidelines/exercise/diIndex.htm">www.acc.org/clinical/guidelines/exercise/diIndex.htm</a>.)</td>
<td>High Coronary Artery Disease Risk</td>
</tr>
<tr>
<td>C99978</td>
<td>LOW CAD RISK</td>
<td>Low Coronary Artery Disease Risk</td>
<td>The likelihood an individual will develop coronary artery disease (CAD) is minimal or less than 10%. (Gibbons RJ, Balady GJ, Bricker JT, Chaitman BR, Fletcher GF, Froelicher VF, Mark DB, McCallister BD, Mooss AN, O’Reilly MG, Winters WL Jr. ACC/AHA 2002 guideline update for exercise testing: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines (Committee on Exercise Testing). 2002. American College of Cardiology Web site. Available at: <a href="http://www.acc.org/clinical/guidelines/exercise/diIndex.htm">www.acc.org/clinical/guidelines/exercise/diIndex.htm</a>.)</td>
<td>Low Coronary Artery Disease Risk</td>
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### CADSYMP (Coronary Artery Disease Symptoms)

**NCI Code**: C101844, Codelist extensible: No

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<tr>
<td>C99917</td>
<td>ATYPICAL CORONARY ARTERY DISEASE SYMPTOMS</td>
<td>Sharp stabbing chest pain or reproduction of pain on palpation. Less common isolated presentations, primarily in older adults, include nausea and vomiting, diaphoresis, and unexplained fatigue. J Am Coll Cardiol, 2007; 50:1-157, doi:10.1016/j.jacc.2007.02.013 (Published online 6 August 2007).</td>
<td>Atypical Coronary Artery Disease Symptom</td>
<td></td>
</tr>
<tr>
<td>C3833</td>
<td>NO SYMPTOMS</td>
<td>The finding of no indications of a particular disease or injury.</td>
<td>Asymptomatic</td>
<td></td>
</tr>
<tr>
<td>C78504</td>
<td>NON-CARDIAC CHEST PAIN</td>
<td>A discomfort in the chest area that is not related to the heart.</td>
<td>Non-Cardiac Chest Pain</td>
<td></td>
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<tr>
<td>C100024</td>
<td>TYPICAL CORONARY ARTERY DISEASE SYMPTOMS</td>
<td>Deep, poorly localized chest or arm discomfort that is reproducibly associated with physical exertion or emotional stress and is relieved promptly (ie, in less than 5 minutes) with rest and/or the use of sublingual nitroglycerin. Some patients may have no chest discomfort but present solely with jaw, neck, ear, arm, shoulder, back, or epigastric discomfort or with unexplained dyspnea without discomfort. If these symptoms have a clear relationship to exertion or stress or are relieved promptly with nitrates, they should be considered equivalent to angina. J Am Coll Cardiol, 2007; 50:1-157, doi:10.1016/j.jacc.2007.02.013 (Published online 6 August 2007).</td>
<td>Typical Coronary Artery Disease Symptom</td>
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<td>NCI Code</td>
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<td>CDISC Synonym</td>
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<tr>
<td>C99941</td>
<td>CO-DOMINANT</td>
<td></td>
<td>The right coronary artery supplies the posterior descending artery and the circumflex supplies the posterolateral branches.</td>
<td>Co-Dominant Artery</td>
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<tr>
<td>C99971</td>
<td>LEFT DOMINANT</td>
<td></td>
<td>The left circumflex artery supplies the posterior descending artery and the posterolateral branches.</td>
<td>Left Cardiac Artery Dominance</td>
</tr>
<tr>
<td>C99942</td>
<td>RIGHT DOMINANT</td>
<td></td>
<td>The right coronary artery supplies the posterior descending artery and the posterolateral branches.</td>
<td>Coronary Artery Right Dominance</td>
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## CASEFIND (Case Finding)

NCI Code: C127263, Codelist extensible: Yes

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<tr>
<td>C127515</td>
<td>ACTIVE CASE SEARCH</td>
<td></td>
<td>Purposefully looking for subjects with a particular characteristic or disease.</td>
<td>Active Case Search</td>
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<tr>
<td>C127516</td>
<td>PASSIVE CASE SEARCH</td>
<td></td>
<td>Finding subjects with a particular characteristic or disease without actively searching.</td>
<td>Passive Case Search</td>
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### NCI Code: C118971, Codelist extensible: Yes

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<td>AIMS</td>
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<td>C12575</td>
<td>AJCC V7</td>
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<td>C14698</td>
<td>AJCC V8</td>
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<td>C12100</td>
<td>APACHE II</td>
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<td>C11910</td>
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<td>ASCVD 10-YEAR RISK</td>
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<td>C12470</td>
<td>ASSIGN CVD 10-YEAR RISK</td>
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<td>C14758</td>
<td>ATLAS</td>
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<td>C16165</td>
<td>AVPU</td>
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<td>C10669</td>
<td>BDI</td>
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<td>C12100</td>
<td>BODE INDEX</td>
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<td>C16165</td>
<td>BPRS 1988 VERSION</td>
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<td>C10076</td>
<td>BPRS-A</td>
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<td>C13030</td>
<td>BUERS</td>
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<tbody>
<tr>
<td>C12470 6</td>
<td>ASSG01</td>
<td>ASSIGN Cardiovascular Disease 10-Year Risk Score (Woodward M, Brindle P, Tunstall-Pedoe H, for the SIGN group on risk estimation. Adding social deprivation and family history to cardiovascular risk assessment: the ASSIGN score from the Scottish Heart Health Extended Cohort (SHHEC). Heart 2007; 93: 172-176).</td>
<td>ASSIGN Cardiovascular Disease 10-Year Risk Score Clinical Classification</td>
</tr>
<tr>
<td>C12100 6</td>
<td>BODE01</td>
<td>The Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index (BODE Index) (Bartolome R. Celli, M.D., Claudia G. Cote, M.D., Jose M. Marin, M.D., Ciro Casanova, M.D., Maria Montes de Oca, M.D., Reina A. Mendez, M.D., Victor Pinto Plata, M.D., and Howard J. Cabral, Ph.D.; N Engl J Med 2004;350:1005-12).</td>
<td>The Body-Mass Index, Airflow Obstruction, Dyspnea, and Exercise Capacity Index Clinical Classification</td>
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<td>NCI Code</td>
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<td>C12471 5</td>
<td>CDC HIV CLASSIFICATION FOR ADULTS AND ADOLESCENTS</td>
<td>CHIVC1</td>
<td>CDC Classification System for HIV-Infected Adults and Adolescents (Centers for Disease Control and Prevention. 1993 Revised Classification System for HIV Infection and Expanded Surveillance Case Definition for AIDS Among Adolescents and Adults. MMWR Recomm Rep. 1992 Dec 18;41(RR-17):1-19).</td>
</tr>
<tr>
<td>C15532 3</td>
<td>CDRS-R</td>
<td>CDRS1</td>
<td>Children’s Depression Rating Scale, Revised (CDRS-R) - (Copyright 1995 by WESTERN PSYCHOLOGICAL SERVICES. Not to be reproduced in whole or in part without written permission. All rights reserved).</td>
</tr>
<tr>
<td>C16165 8</td>
<td>E-TRIP</td>
<td>ETRP01</td>
<td>Emory Treatment Resistance Interview for PTSD (E-TRIP) (Dunlop BW, Kaye JL, Youngner C, Rothbaum B. Assessing Treatment-Resistant Posttraumatic Stress Disorder: The Emory Treatment Resistance Interview for PTSD (E-TRIP). Behav Sci (Basel) 2014; Dec 8; 4(4):511-527).</td>
</tr>
<tr>
<td>C11799 7</td>
<td>ESRSA</td>
<td>ESRSA1</td>
<td>Extrapyramidal Symptom Rating Scale-Abbreviated (ESRSA-A) (Copyright 2006 Larry Alphs, MD, PhD, Guy Chouinard, MD, All Rights Reserved).</td>
</tr>
<tr>
<td>C12470 7</td>
<td>FHS CVD 10-YEAR RISK</td>
<td>FCVD1</td>
<td>Framingham Heart Study Cardiovascular Disease 10-Year Risk Score (D’Agostino Sr RB, Vasan RS, Pencina MJ, Wolf PA, Cobain M, Massaro JM, and Kannel WB. General Cardiovascular Risk Profile for Use in Primary Care: The Framingham Heart Study. Circulation 2008; 117: 743-753).</td>
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<td>NCI Code</td>
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<td>CDISC Definition</td>
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<tr>
<td>C13030</td>
<td>HAMD 24</td>
<td>HAMD3</td>
<td>The Hamilton Depression Rating Scale 24-Item (HAM-D24) (Clinical Psychometrics: Per Bech, MD; John Wiley &amp; Sons, Ltd, 2012).</td>
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<td>C13030</td>
<td>HAMD 6 CLINICIAN VERSION</td>
<td>HAMD4</td>
<td>The Hamilton Depression Rating Scale 6 - Clinician Version (HAM-D6 - Clinician Version) (Clinical Research: Rating scales in depression: limitations and pitfalls; Per Bech, MD; Copyright 2006 LLS SAS. All rights reserved).</td>
</tr>
<tr>
<td>C17135</td>
<td>NEWS2</td>
<td>NEWS1</td>
<td>National Early Warning Score 2 (NEWS2) (Royal College of Physicians. National Early Warning Score 2 (NEWS 2) : Standardising the assessment of acute-illness severity in the NHS. Updated report of a working party. London: RCP, 2017).</td>
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<tr>
<td>C19190</td>
<td>NHLBI CAD GRADE</td>
<td>CADG01</td>
<td>Coronary Artery Dissection NHLBI Grade (Coronary Artery angiographic changes after PTCA: Manual of Operations NHLBI PTCA Registry 1985-6:9).</td>
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<td>C12100</td>
<td>NSA-16</td>
<td>NSA01</td>
<td>Negative Symptom Assessment-16 (NSA-16) (Version 2.0, Copyright 2006, Larry Alphs, MD, PhD, All Right Reserved).</td>
</tr>
<tr>
<td>C12471</td>
<td>PANSS</td>
<td>PANSS1</td>
<td>Positive and Negative Syndrome Scale (PANSS) (Copyright 1992 Multi-Health Systems Inc. All rights reserved).</td>
</tr>
</tbody>
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FOR CHILDREN WHO HIV STAGING
ADOLESCENTS FOR ADULTS AND WHO HIV STAGING

GRADE ENCEPHALOPATHY
HEPATIC


Richmond Agitation-Sedation Scale Clinical Classification

RASS01

C17141

Value

CDISC Submission

CDISC Definition

CDISC Synonym

NCI Code


Psoriasis Area and Severity Index Clinical Classification

PASI01


Psoriasis Area and Severity Index Clinical Classification

C13573

C13030


Quick Inventory of Depressive Symptomatology Clinician-Rated Version Clinical Classification

QIDSC1

C17141


Reynolds Cardiovascular Disease 10-Year Risk Score Clinical Classification

RCVD01

C12470

Unified Huntington’s Disease Rating Scale ‘99 (UHDRS 1999) (Huntington Disease Association for the Study of Huntington’s Disease Rating Scale. Movement Disorders, 11(2), 136-142).

Unified Huntington’s Disease Rating Scale 1999 Version Clinical Classification

UHDR1

C15532


Unified Huntington’s Disease Rating Scale 1999 Version Clinical Classification

C14168

Veterans Administration Lung Study Group Clinical Classification

VALG01

C14168

Veterans Administration Lung Study Group Clinical Classification

VALG01

C10669


Transition Dyspnea Index Clinical Classification

TDI01

C11910


Coronary Thrombus TIMI Grade Clinical Classification

C12470

Transition Dyspnea Index Clinical Classification

WHEG01


West Haven Hepatic Encephalopathy Grade Clinical Classification


C12470

Veterans Administration Lung Study Group Clinical Classification

VALG01

C14168

Veterans Administration Lung Study Group Clinical Classification

C13030


Vignos Lower Extremity Rating Scale Clinical Classification

VLERS1

C12471


WHO Clinical Staging of HIV/AIDS for Adults and Adolescents Clinical Classification

WHIVS1


WHO Clinical Staging of HIV/AIDS for Children Clinical Classification

WHIVS2


WHO Clinical Staging of HIV/AIDS for Children Clinical Classification

WHIVS2

C12471

C12471
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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tr>
<td>C102606</td>
<td>CASUAL CONTACT</td>
<td></td>
<td>A way of contracting a disease through everyday interactions (nonsexual) with an infected person.</td>
<td>Casual Contact</td>
</tr>
<tr>
<td>C102609</td>
<td>CONTACT WITH EXPOSURE DURING MEDICAL PROCEDURE</td>
<td></td>
<td>A way of contracting a disease by interacting with an individual that has been exposed to the disease while undergoing a medical procedure.</td>
<td>Contact With Exposure During Medical Procedure</td>
</tr>
<tr>
<td>C102610</td>
<td>CONTACT WITH EXPOSURE IN CROWD SETTING</td>
<td></td>
<td>A way of contracting a disease by physically associating with an infected group of individuals.</td>
<td>Contact With Exposure In Crowd Setting</td>
</tr>
<tr>
<td>C102611</td>
<td>CONTACT WITH MEDICAL RISK FACTOR</td>
<td></td>
<td>A way of contracting a disease by interacting with an individual that is considered at high risk for having the disease.</td>
<td>Contact With Medical Risk Factor</td>
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<tr>
<td>C102646</td>
<td>HOUSEHOLD CONTACT</td>
<td></td>
<td>A way of contracting a disease through interactions with an infected person in the same residence.</td>
<td>Household Contact</td>
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<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C119122</td>
<td>CCQ0101</td>
<td>CCQ01-Short of Breath at Rest</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how often did you feel: Short of breath while at rest?</td>
<td>CCQ 24 Hour Version - Short of Breath at Rest</td>
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<td>CCQ0102</td>
<td>CCQ01-Short of Breath Physical Activity</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how often did you feel: Short of breath while doing physical activities?</td>
<td>CCQ 24 Hour Version - Short of Breath Doing Physical Activity</td>
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<td>C119124</td>
<td>CCQ0103</td>
<td>CCQ01-Concern About Breathing Get Worse</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how often did you feel: Concerned about getting a cold or your breathing getting worse?</td>
<td>CCQ 24 Hour Version - Concern About Breathing Get Worse</td>
</tr>
<tr>
<td>C119125</td>
<td>CCQ0104</td>
<td>CCQ01-Depressed for Breathing Problem</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how often did you feel: Depressed because of your breathing problems?</td>
<td>CCQ 24 Hour Version - Depressed Because of Breathing Problem</td>
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<tr>
<td>C119126</td>
<td>CCQ0105</td>
<td>CCQ01-Cough</td>
<td>Clinical COPD Questionnaire 24 Hour Version - In general, during the past 24 hours, how much of the time: Did you cough?</td>
<td>CCQ 24 Hour Version - Did You Cough</td>
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<tr>
<td>C119127</td>
<td>CCQ0106</td>
<td>CCQ01-Produce Sputum or Phlegm</td>
<td>Clinical COPD Questionnaire 24 Hour Version - In general, during the past 24 hours, how much of the time: Did you produce sputum or phlegm?</td>
<td>CCQ 24 Hour Version - Produce Sputum or Phlegm</td>
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<tr>
<td>C119128</td>
<td>CCQ0107</td>
<td>CCQ01-Breathing Limit Strenuous Activity</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how limited were you in these activities because of your breathing problems: Strenuous physical activities?</td>
<td>CCQ 24 Hour Version - Breathing Problems Limit Strenuous Activity</td>
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<td>C119129</td>
<td>CCQ0108</td>
<td>CCQ01-Breathing Limit Moderate Activity</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how limited were you in these activities because of your breathing problems: Moderate physical activities?</td>
<td>CCQ 24 Hour Version - Breathing Problems Limit Moderate Activity</td>
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<tr>
<td>C119130</td>
<td>CCQ0109</td>
<td>CCQ01-Breathing Limit Daily Activity</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how limited were you in these activities because of your breathing problems: Daily activities at home?</td>
<td>CCQ 24 Hour Version - Breathing Problems Limit Daily Activity</td>
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<td>C119131</td>
<td>CCQ0110</td>
<td>CCQ01-Breathing Limit Social Activity</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how limited were you in these activities because of your breathing problems: Social activities?</td>
<td>CCQ 24 Hour Version - Breathing Problems Limit Social Activity</td>
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<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<td>C119130</td>
<td>CCQ01-Breathing Limit Daily Activity</td>
<td>CCQ01-Breathing Limit Daily Activity</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how limited were you in these activities because of your breathing problems: Daily activities at home?</td>
<td>CCQ 24 Hour Version - Breathing Problems Limit Daily Activity</td>
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<td>C119129</td>
<td>CCQ01-Breathing Limit Moderate Activity</td>
<td>CCQ01-Breathing Limit Moderate Activity</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how limited were you in these activities because of your breathing problems: Moderate physical activities?</td>
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<td>CCQ01-Breathing Limit Social Activity</td>
<td>CCQ01-Breathing Limit Social Activity</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how limited were you in these activities because of your breathing problems: Social activities?</td>
<td>CCQ 24 Hour Version - Breathing Problems Limit Social Activity</td>
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<tr>
<td>C119128</td>
<td>CCQ01-Breathing Limit Strenuous Activity</td>
<td>CCQ01-Breathing Limit Strenuous Activity</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how limited were you in these activities because of your breathing problems: Strenuous physical activities?</td>
<td>CCQ 24 Hour Version - Breathing Problems Limit Strenuous Activity</td>
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<tr>
<td>C119124</td>
<td>CCQ01-Concern About Breathing Get Worse</td>
<td>CCQ01-Concern About Breathing Get Worse</td>
<td>Clinical COPD Questionnaire 24 Hour Version - On average, during the past 24 hours, how often did you feel: Concerned about getting a cold or your breathing getting worse?</td>
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<td>CCQ02-Breathing Limit Strenuous Activity</td>
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<td>CCQ0208</td>
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<td>CCQ0209</td>
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## CCQ02TN (Clinical COPD Questionnaire 1 Week Version Questionnaire Test Name)

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<td>C100032</td>
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<td>ACC/AHA Lesion Complexity Class</td>
<td>A classification system for coronary stenosis based upon characteristics that influence the difficulty of percutaneous coronary revascularization.</td>
<td>American College of Cardiology/American Heart Association Lesion Complexity Class</td>
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<td>C66910</td>
<td>Canadian CV Society Grading Scale</td>
<td>Canadian CV Society Grading Scale</td>
<td>A finding associated with a patient based on the functional classification developed by the Canadian Cardiovascular Society (CCS), for categorizing patients with angina. The classification system comprises four classes, which are defined in terms of the level of physical activity associated with the subject's anginal symptoms.</td>
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<td>C66916</td>
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<td>Killip Class</td>
<td>A finding associated with a patient based on the classification developed by Killip and Kimball, which classifies patients with myocardial infarction based on routine physical examination parameters, such as the presence or absence of rales, or a decreased systolic blood pressure.</td>
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<td>New York Heart Association Class</td>
<td>A finding associated with a patient based on the functional classification developed by the New York Heart Association (NYHA), for categorizing patients with defined or presumed cardiac disease. The classification system is based on the ability to engage in physical activity. The classification system comprises four classes, though NYHA Class III and Class IV are often aggregated for the purpose of outcomes analysis.</td>
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<tr>
<td>C100021</td>
<td>TIMI Flow</td>
<td>TIMI Flow</td>
<td>A grading system for coronary blood flow based on the classification developed by the Thrombolysis in Myocardial Infarction Group. It classifies coronary blood flow into four classes based upon the angiographic appearance of the blood vessels.</td>
<td>Thrombolysis in Myocardial Infarction Flow</td>
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## CCRCLSCD (Consensus Cardiac Classification System Test Code)

NCI Code: C101838, Codelist extensible: Yes

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CDFATS (CDAD Findings About Test Name)

NCI Code: C150813, Codelist extensible: Yes

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CDFATSCD (CDAD Findings About Test Code)

NCI Code: C150812, Codelist extensible: Yes

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<td>CES01-Soldiers in Unit KIA, Wounded, MIA</td>
<td>Combat Exposure Scale - What percentage of the soldiers in your unit were killed (KIA), wounded or missing in action (MIA)?</td>
<td>CES - Soldiers in Unit Killed (KIA), Wounded, Missing (MIA)</td>
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<tr>
<td>C132557</td>
<td>CES01-Were You Ever Under Enemy Fire</td>
<td>CES01-Were You Ever Under Enemy Fire</td>
<td>Combat Exposure Scale - Were you ever under enemy fire?</td>
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### CGI02TC (Clinical Global Impression Generic Modification Version Questionnaire Test Code)

**NCI Code:** C135686, **Codelist extensible:** No

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<td>C135814</td>
<td>CGI0201</td>
<td>CGI02-Severity</td>
<td>Clinical Global Impression - Considering your total clinical experience with this particular population, how severe is the subject's condition at this time?</td>
<td>CGI Generic Modification Version - Severity</td>
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<tr>
<td>C135815</td>
<td>CGI0202</td>
<td>CGI02-Change</td>
<td>Clinical Global Impression - Rate total change whether or not, in your judgement, it is due entirely to drug treatment. Compared to the subject's condition &lt;at previously assessed protocol specified time point&gt;, how much has the subject changed?</td>
<td>CGI Generic Modification Version - Change</td>
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<tr>
<td>C135816</td>
<td>CGI0203</td>
<td>CGI02-Improvement</td>
<td>Clinical Global Impression - Rate total improvement whether or not, in your judgement, it is due entirely to drug treatment. Compared to the subject's condition &lt;at previously assessed protocol specified time point&gt;, how much has the subject improved?</td>
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## CHIVC1TC (CDC Classification System for HIV-Infected Adults and Adolescents Clinical Classification Test Code)

NCI Code: C124678, Codelist extensible: No

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### CHSF1TC (Craig Handicap Assessment and Reporting Technique - Short Form Interview Version Questionnaire Test Code)

**NCI Code:** C117987, **Codelist extensible:** No

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<td>Craig Handicap Assessment and Reporting Technique-Short Form Interview Version - How many people do you live with?</td>
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<td>CHSF114</td>
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<td>Craig Handicap Assessment and Reporting Technique-Short Form Interview Version - Of the people you live with how many are relatives?</td>
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<td>Craig Handicap Assessment and Reporting Technique-Short Form Interview Version - How many business or organizational associates do you visit, phone, or write to at least once a month?</td>
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<td>CHSF116</td>
<td>CHSF1-Friends Contacted per Month</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Interview Version - How many friends do you visit, phone, or write to at least once a month?</td>
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<td>Craig Handicap Assessment and Reporting Technique-Short Form Interview Version - Approximately what was the combined annual income, in the last year, of all family members in your household?</td>
<td>CHART-SF Interview Version - Combined Annual Household Income Last Year</td>
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<td>Craig Handicap Assessment and Reporting Technique-Short Form Interview Version - Approximately how much did you pay last year for medical care expenses?</td>
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CHSF2TC (Craig Handicap Assessment and Reporting Technique - Short Form Paper Version Questionnaire Test Code)

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<td>CHSF206</td>
<td>CHSF2-Nights Away From Home Last Year</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - In the last year, how many nights have you spent away from your home?</td>
<td>CHART-SF Paper Version - Nights Away From Home Last Year</td>
</tr>
<tr>
<td>C119149</td>
<td>CHSF207A</td>
<td>CHSF2-Hours of Paid Work per Week</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - How many hours per week do you spend working in a job for which you get paid?</td>
<td>CHART-SF Paper Version - Hours of Paid Work per Week</td>
</tr>
<tr>
<td>C119150</td>
<td>CHSF207B</td>
<td>CHSF2-Occupation of Paid Work</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - How many hours per week do you spend working in a job for which you get paid? (occupation).</td>
<td>CHART-SF Paper Version - Occupation of Paid Work</td>
</tr>
<tr>
<td>C119151</td>
<td>CHSF208</td>
<td>CHSF2-Hours of Schoolwork per Week</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - How many hours per week do you spend in school working toward a degree or in an accredited technical training program?</td>
<td>CHART-SF Paper Version - Hours of Schoolwork per Week</td>
</tr>
<tr>
<td>C119152</td>
<td>CHSF209</td>
<td>CHSF2-Hours of Homemaking per Week</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - How many hours per week do you spend in active homemaking including parenting, housekeeping, and food preparation?</td>
<td>CHART-SF Paper Version - Hours of Homemaking per Week</td>
</tr>
<tr>
<td>C119153</td>
<td>CHSF210</td>
<td>CHSF2-Hours of Home Maintenance per Week</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - How many hours per week do you spend in home maintenance activities such as gardening, house repairs or home improvement?</td>
<td>CHART-SF Paper Version - Hours of Home Maintenance per Week</td>
</tr>
<tr>
<td>C119154</td>
<td>CHSF211</td>
<td>CHSF2-Hours of Recreation per Week</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - How many hours per week do you spend in recreational activities such as sports, exercise, playing cards, or going to movies?</td>
<td>CHART-SF Paper Version - Hours of Recreational Activities per Week</td>
</tr>
<tr>
<td>C119155</td>
<td>CHSF212</td>
<td>CHSF2-Number of People You Live With</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - How many people do you live with?</td>
<td>CHART-SF Paper Version - Number of People You Live With</td>
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<tr>
<td>C119156</td>
<td>CHSF213</td>
<td>CHSF2-Live With Spouse or Significant Other</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - Is one of them your spouse or significant other?</td>
<td>CHART-SF Paper Version - Live With Spouse or Significant Other</td>
</tr>
<tr>
<td>C119157</td>
<td>CHSF214</td>
<td>CHSF2-Number of Relatives You Live With</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - Of the people you live with how many are relatives?</td>
<td>CHART-SF Paper Version - Number of Relatives You Live With</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C119158</td>
<td>CHSF215</td>
<td>CHSF2-Associates Contacted per Month</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - How many business or organizational associates do you visit, phone, or write to at least once a month?</td>
<td>CHART-SF Paper Version - Associates Contacted per Month</td>
</tr>
<tr>
<td>C119159</td>
<td>CHSF216</td>
<td>CHSF2-Friends Contacted per Month</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - How many friends do you visit, phone, or write to at least once a month?</td>
<td>CHART-SF Paper Version - Friends Contacted per Month</td>
</tr>
<tr>
<td>C119160</td>
<td>CHSF217</td>
<td>CHSF2-Strangers Spoke with Last Month</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - With how many strangers have you initiated a conversation in the last month?</td>
<td>CHART-SF Paper Version - Initiated Conversation With Strangers Last Month</td>
</tr>
<tr>
<td>C119161</td>
<td>CHSF218</td>
<td>CHSF2-Combined Household Income Last Yr</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - Approximately what was the combined annual income, in the last year, of all family members in your household?</td>
<td>CHART-SF Paper Version - Combined Annual Household Income Last Year</td>
</tr>
<tr>
<td>C119162</td>
<td>CHSF219</td>
<td>CHSF2-Medical Care Expenses Last Year</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - Approximately how much did you pay last year for medical care expenses?</td>
<td>CHART-SF Paper Version - Medical Care Expense Last Year</td>
</tr>
<tr>
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<tr>
<td>C119158</td>
<td>CHSF2-Associates Contacted per Month</td>
<td>CHSF2-Associates Contacted per Month</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - How many business or organizational associates do you visit, phone, or write to at least once a month?</td>
<td>CHART-SF Paper Version - Associates Contacted per Month</td>
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<tr>
<td>C119145</td>
<td>CHSF2-Away Cognitive Assistance per Day</td>
<td>CHSF2-Away Cognitive Assistance per Day</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - How much of the time is someone with you to help you with remembering, decision making, or judgment when you go away from your home?</td>
<td>CHART-SF Paper Version - Cognitive Assistance Away From Home per Day</td>
</tr>
<tr>
<td>C119161</td>
<td>CHSF2-Combined Household Income Last Yr</td>
<td>CHSF2-Combined Household Income Last Yr</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - Approximately what was the combined annual income, in the last year, of all family members in your household?</td>
<td>CHART-SF Paper Version - Combined Annual Household Income Last Year</td>
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<tr>
<td>C119147</td>
<td>CHSF2-Days Out of the House per Week</td>
<td>CHSF2-Days Out of the House per Week</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - In a typical week, how many days do you get out of your house and go somewhere?</td>
<td>CHART-SF Paper Version - Days Out of the House per Week</td>
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<tr>
<td>C119159</td>
<td>CHSF2-Friends Contacted per Month</td>
<td>CHSF2-Friends Contacted per Month</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - How many friends do you visit, phone, or write to at least once a month?</td>
<td>CHART-SF Paper Version - Friends Contacted per Month</td>
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<tr>
<td>C119144</td>
<td>CHSF2-Home Cognitive Assistance per Day</td>
<td>CHSF2-Home Cognitive Assistance per Day</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - Cognitive Assistance at Home per Day</td>
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<tr>
<td>C119153</td>
<td>CHSF2-Hours of Home Maintenance per Week</td>
<td>CHSF2-Hours of Home Maintenance per Week</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - How many hours per week do you spend in home maintenance activities such as gardening, house repairs or home improvement?</td>
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<tr>
<td>C119152</td>
<td>CHSF2-Hours of Homemaking per Week</td>
<td>CHSF2-Hours of Homemaking per Week</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - How many hours per week do you spend in active homemaking including parenting, housekeeping, and food preparation?</td>
<td>CHART-SF Paper Version - Hours of Homemaking per Week</td>
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<tr>
<td>C119149</td>
<td>CHSF2-Hours of Paid Work per Week</td>
<td>CHSF2-Hours of Paid Work per Week</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - How many hours per week do you spend working in a job for which you get paid?</td>
<td>CHART-SF Paper Version - Hours of Paid Work per Week</td>
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<tr>
<td>C119154</td>
<td>CHSF2-Hours of Recreation per Week</td>
<td>CHSF2-Hours of Recreation per Week</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - In a typical week, how many hours per week did you spend in recreational activities such as sports, exercise, playing cards, or going to movies?</td>
<td>CHART-SF Paper Version - Hours of Recreational Activities per Week</td>
</tr>
<tr>
<td>C119151</td>
<td>CHSF2-Hours of Schoolwork per Week</td>
<td>CHSF2-Hours of Schoolwork per Week</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - How many hours per week do you spend in school working toward a degree or in an accredited technical training program?</td>
<td>CHART-SF Paper Version - Hours of Schoolwork per Week</td>
</tr>
<tr>
<td>C119146</td>
<td>CHSF2-Hours Out of Bed per Day</td>
<td>CHSF2-Hours Out of Bed per Day</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - On a typical day, how many hours are you out of bed?</td>
<td>CHART-SF Paper Version - Hours Out of Bed per Day</td>
</tr>
<tr>
<td>C119156</td>
<td>CHSF2-Live With Spouse or Signif Other</td>
<td>CHSF2-Live With Spouse or Signif Other</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - Is one of them your spouse or significant other?</td>
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<tr>
<td>C119162</td>
<td>CHSF2-Medical Care Expenses Last Year</td>
<td>CHSF2-Medical Care Expenses Last Year</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - Medical Care Expense Last Year</td>
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<tr>
<td>C119148</td>
<td>CHSF2-Nights Away From Home Last Year</td>
<td>CHSF2-Nights Away From Home Last Year</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - In the last year, how many nights have you spent away from your home?</td>
<td>CHART-SF Paper Version - Nights Away From Home Last Year</td>
</tr>
<tr>
<td>C119155</td>
<td>CHSF2-Number of People You Live With</td>
<td>CHSF2-Number of People You Live With</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - Number of People You Live With</td>
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<tr>
<td>C119157</td>
<td>CHSF2-Number of Relatives You Live With</td>
<td>CHSF2-Number of Relatives You Live With</td>
<td>Craig Handicap Assessment and Reporting Technique - Short Form Paper Version - Number of Relatives You Live With</td>
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**CHSF2TN (Craig Handicap Assessment and Reporting Technique - Short Form Paper Version Questionnaire Test Name)**

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<th>CDISC Definition</th>
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<tr>
<td>C119067</td>
<td>CHSF2TN</td>
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**NCI Code:** C119067, **Code extensible:** No
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<tbody>
<tr>
<td>C119150</td>
<td>CHSF2-Occupation of Paid Work</td>
<td>CHSF2-Occupation of Paid Work</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - How many hours per week do you spend working in a job for which you get paid? (occupation).</td>
<td>CHART-SF Paper Version - Occupation of Paid Work</td>
</tr>
<tr>
<td>C119142</td>
<td>CHSF2-Paid Personal Care per Day</td>
<td>CHSF2-Paid Personal Care per Day</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - How many hours in a typical 24-hour day do you have someone with you to provide physical assistance for personal care activities such as eating, bathing, dressing, toileting and mobility? (hours paid assistance).</td>
<td>CHART-SF Paper Version - Paid Personal Care per Day</td>
</tr>
<tr>
<td>C119160</td>
<td>CHSF2-Strangers Spoke with Last Month</td>
<td>CHSF2-Strangers Spoke with Last Month</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - With how many strangers have you initiated a conversation in the last month?</td>
<td>CHART-SF Paper Version - Initiated Conversation With Strangers Last Month</td>
</tr>
<tr>
<td>C119143</td>
<td>CHSF2-Unpaid Personal Care per Day</td>
<td>CHSF2-Unpaid Personal Care per Day</td>
<td>Craig Handicap Assessment and Reporting Technique-Short Form Paper Version - How many hours in a typical 24-hour day do you have someone with you to provide physical assistance for personal care activities such as eating, bathing, dressing, toileting and mobility? hours unpaid (family, others).</td>
<td>CHART-SF Paper Version - Unpaid Personal Care per Day</td>
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### CLMETH (Specimen Collection Method)

NCI Code: C132314, Codelist extensible: Yes

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<tbody>
<tr>
<td>C15631</td>
<td>ASPIRATION</td>
<td></td>
<td>A technique in which suction is used to remove bodily fluid or tissue.</td>
<td>Aspiration</td>
</tr>
<tr>
<td>C15189</td>
<td>BIOPSY</td>
<td></td>
<td>The removal of tissue specimens or fluid from the living body for microscopic examination, performed to establish a diagnosis.</td>
<td>Biopsy</td>
</tr>
<tr>
<td>C85859</td>
<td>EXPECTORATION</td>
<td></td>
<td>A technique in which material is cleared from the throat or lungs by coughing it up and spitting it out.</td>
<td>Expectorate</td>
</tr>
<tr>
<td>C15361</td>
<td>FINE NEEDLE ASPIRATION</td>
<td></td>
<td>The removal of tissue specimens or fluid from the living body with a thin needle.</td>
<td>Fine-Needle Aspiration</td>
</tr>
<tr>
<td>C132353</td>
<td>INDUCED EXPECTORATION</td>
<td></td>
<td>A technique in which hypotonic saline is inhaled, followed by expectoration.</td>
<td>Induced Expectoration Technique</td>
</tr>
<tr>
<td>C38068</td>
<td>LAVAGE</td>
<td>Wash</td>
<td>A technique in which a fluid is introduced and collected from a body cavity or location.</td>
<td>Lavage</td>
</tr>
<tr>
<td>C17627</td>
<td>SWAB</td>
<td></td>
<td>A technique in which a tufted material on the end of a stick is rubbed against a surface.</td>
<td>Swab</td>
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<tr>
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<tr>
<td>C127517</td>
<td>BLOOD AGAR</td>
<td></td>
<td>A solid growth medium mainly consisting of peptones, sodium chloride, meat extracts, and mammalian blood, which is developed for the cultivation of fastidious organisms. The blood in the formulation promotes the presence and visualization of hemolytic reactions, enabling the detection and differentiation of hemolytic bacteria.</td>
<td>Blood Agar Growth Medium</td>
</tr>
<tr>
<td>C150829</td>
<td>CHROMOGENIC SELECTIVE MEDIUM</td>
<td></td>
<td>A solid growth medium mainly consisting of various peptones, taurocholate and a chromogenic substrate which is developed primarily for the isolation and cultivation of Clostridium difficile.</td>
<td>Chromogenic Selective Medium</td>
</tr>
<tr>
<td>C150828</td>
<td>CYCLOSSERINE-CEFOTAXIN FRUCTOSE AGAR</td>
<td>CCFA</td>
<td>A solid growth medium mainly consisting of proteose peptone, fructose, cycloserine, cefotaxin, fructose, and egg yolk, which is developed primarily for the isolation and cultivation of Clostridium difficile.</td>
<td>Cycloserine-Cefotaxin Fructose Agar</td>
</tr>
<tr>
<td>C128949</td>
<td>KIRCHNER MEDIUM</td>
<td></td>
<td>A liquid growth medium mainly consisting of sodium dihydrogen phosphate, potassium dihydrogen phosphate, magnesium sulphate, trisodium citrate, L-asparagine and phenol red, which is developed for the culture and recovery of Mycobacteria.</td>
<td>Kirchner Growth Medium</td>
</tr>
<tr>
<td>C85507</td>
<td>LOWENSTEIN JENSEN MEDIUM</td>
<td>LJ medium</td>
<td>A growth medium mainly consisting of malachite green, glycerol, asparagine, coagulated eggs, and mineral salts which is developed especially for the cultivation of mycobacteria.</td>
<td>Lowenstein-Jensen Medium</td>
</tr>
<tr>
<td>C128950</td>
<td>MB REDOX BROTH</td>
<td></td>
<td>A liquid and selective growth medium that is modified based on the Kirchner medium by the addition of a mixture of antimicrobial agents (typically polymyxin B, amphotericin B, carbenicillin, and trimethoprim) and colorless tetrazolium salt as a growth indicator, which is developed for the cultivation of mycobacterium.</td>
<td>MB Redox Broth Growth Medium</td>
</tr>
<tr>
<td>C85509</td>
<td>MIDDLEBROOK 7H10 AGAR</td>
<td></td>
<td>A solid growth medium mainly consisting of oleic acid-albumin enrichment, glycerol, dextrose and inorganic compounds, which is developed especially for the primary and secondary cultivation of mycobacterium.</td>
<td>Middlebrook 7H10 Growth Medium</td>
</tr>
<tr>
<td>C127518</td>
<td>MIDDLEBROOK 7H10S AGAR</td>
<td>Middlebrook 7H10 Selective Agar</td>
<td>A solid and selective growth medium that is modified based on the Middlebrook 7H10 agar by the addition of four antimicrobial agents: polymyxin B, carbenicillin, amphotericin B and trimethoprim lactate.</td>
<td>Middlebrook 7H10S Growth Medium</td>
</tr>
<tr>
<td>C85510</td>
<td>MIDDLEBROOK 7H11 AGAR</td>
<td></td>
<td>A solid growth medium that is modified based on the Middlebrook 7H10 agar by the addition of pancreatic digest of casein.</td>
<td>Middlebrook 7H11 Growth Medium</td>
</tr>
<tr>
<td>C127519</td>
<td>MIDDLEBROOK 7H11S AGAR</td>
<td>Middlebrook 7H11 Selective Agar</td>
<td>A solid and selective growth medium that is modified based on the Middlebrook 7H11 agar by the addition of four antimicrobial agents: polymyxin B, carbenicillin, amphotericin B and trimethoprim lactate.</td>
<td>Middlebrook 7H11S Growth Medium</td>
</tr>
<tr>
<td>C127520</td>
<td>MIDDLEBROOK 7H12 BROTH</td>
<td></td>
<td>A liquid growth medium that is modified based on the Middlebrook 7H9 broth by the addition of bovine serum albumin, casein hydrolysate, catalase and 14C-labelled palmitic acid.</td>
<td>Middlebrook 7H12 Growth Medium</td>
</tr>
<tr>
<td>C127521</td>
<td>MIDDLEBROOK 7H9 BROTH</td>
<td></td>
<td>A liquid growth medium mainly consisting of albumin, glycerol, dextrose and inorganic compounds, which is developed especially for the primary and secondary cultivation of mycobacterium.</td>
<td>Middlebrook 7H9 Growth Medium</td>
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## CNTMODE (Mode of Subject Contact)

**NCI Code:** C171445, **Codelist extensible:** Yes

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<th>NCI Code</th>
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<tr>
<td>C171524</td>
<td>REMOTE AUDIO</td>
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<td>A form of remote communication by audio technology.</td>
<td>Audioconferencing</td>
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<tr>
<td>C171525</td>
<td>REMOTE AUDIO VIDEO</td>
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<td>A form of remote communication by audio video technology.</td>
<td>Audio-Videoconferencing</td>
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<tr>
<td>C171533</td>
<td>SHIPMENT CONFIRMED BY SIGNATURE</td>
<td></td>
<td>Receipt of shipped material was confirmed by signature.</td>
<td>Shipment Confirmed by Signature</td>
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<tr>
<td>C171537</td>
<td>TELEPHONE CALL</td>
<td></td>
<td>Communication by way of telephone.</td>
<td>Telephone Call</td>
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## Comm1tc (Current Opioid Misuse Measure Questionnaire Test Code)

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<tr>
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<tbody>
<tr>
<td>C100958</td>
<td>COMM101</td>
<td>COMM1-Trouble Thinking Clearly/Memory</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you had trouble with thinking clearly or had memory problems?</td>
<td>COMM - Trouble Thinking Clearly or Memory Problems</td>
</tr>
<tr>
<td>C100959</td>
<td>COMM102</td>
<td>COMM1-Complaints Not Completing Tasks</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often do people complain that you are not completing necessary tasks? (i.e., doing things that need to be done, such as going to class, work or appointments)</td>
<td>COMM - Complaints Not Completing Tasks</td>
</tr>
<tr>
<td>C100960</td>
<td>COMM103</td>
<td>COMM1-Other Sources For Pain Medication</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you had to go to someone other than your prescribing physician to get sufficient pain relief from medications? (i.e., another doctor, the Emergency Room, friends, street source)</td>
<td>COMM - Other Sources for Pain Medication</td>
</tr>
<tr>
<td>C100961</td>
<td>COMM104</td>
<td>COMM1-Taken Meds Other Than Prescribed</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you taken your medications differently from how they are prescribed?</td>
<td>COMM - Taken Medications Other Than Prescribed</td>
</tr>
<tr>
<td>C100962</td>
<td>COMM105</td>
<td>COMM1-Seriously Thought of Hurting Self</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you seriously thought about hurting yourself?</td>
<td>COMM - Seriously Thought of Hurting Self</td>
</tr>
<tr>
<td>C100963</td>
<td>COMM106</td>
<td>COMM1-Time Spent Thinking About Opioids</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how much of your time was spent thinking about opioid medications (having enough, taking them, dosing schedule, etc.)?</td>
<td>COMM - Time Spent Thinking About Opioids</td>
</tr>
<tr>
<td>C100964</td>
<td>COMM107</td>
<td>COMM1-Been in an Argument</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you been in an argument?</td>
<td>COMM - Been in an Argument</td>
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<tr>
<td>C100965</td>
<td>COMM108</td>
<td>COMM1-Trouble Controlling Anger</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you had trouble controlling your anger (e.g., road rage, screaming, etc.)?</td>
<td>COMM - Trouble Controlling Anger</td>
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<tr>
<td>C100966</td>
<td>COMM109</td>
<td>COMM1-Take Meds Belonging to Others</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you needed to take pain medications belonging to someone else?</td>
<td>COMM - Take Medications Belonging to Others</td>
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<tr>
<td>C100967</td>
<td>COMM110</td>
<td>COMM1-Worry About Handling Meds</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you been worried about how you're handling your medications?</td>
<td>COMM - Worry About Handling Medications</td>
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<tr>
<td>C100968</td>
<td>COMM111</td>
<td>COMM1-Others Worry About Your Meds</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have others been worried about how you're handling your medications?</td>
<td>COMM - Others Worry About Your Medications</td>
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<tr>
<td>C100969</td>
<td>COMM112</td>
<td>COMM1-Emergency Phone Call/Clinic Visit</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you had to make an emergency phone call or show up at the clinic without an appointment?</td>
<td>COMM - Emergency Phone Call or Clinic Visit</td>
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<tr>
<td>C100970</td>
<td>COMM113</td>
<td>COMM1-Gotten Angry With People</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you gotten angry with people?</td>
<td>COMM - Gotten Angry With People</td>
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<tr>
<td>C100971</td>
<td>COMM114</td>
<td>COMM1-Take More Meds Than Prescribed</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you had to take more of your medication than prescribed?</td>
<td>COMM - Take More Medication Than Prescribed</td>
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<tr>
<td>C100972</td>
<td>COMM115</td>
<td>COMM1-Borrowed Meds From Others</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you borrowed pain medication from someone else?</td>
<td>COMM - Borrowed Medication From Others</td>
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<tr>
<td>C100973</td>
<td>COMM116</td>
<td>COMM1-Used Pain Meds For Other Symptoms</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you used your pain medicine for symptoms other than for pain (e.g., to help you sleep, improve your mood, or relieve stress)?</td>
<td>COMM - Used Pain Medicine For Other Symptoms</td>
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<td>C100974</td>
<td>COMM117</td>
<td>COMM1-Visit Emergency Room</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you had to visit the Emergency Room?</td>
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<td>C100975</td>
<td>COMM118</td>
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<td>COMM1-Been in an Argument</td>
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<td>COMM - Been in an Argument</td>
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<td>COMM1-Borrowed Meds From Others</td>
<td>COMM1-Borrowed Meds From Others</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you borrowed medicine from someone else?</td>
<td>COMM - Borrowed Medication From Others</td>
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<tr>
<td>C100959</td>
<td>COMM1-Complaints Not Completing Tasks</td>
<td>COMM1-Complaints Not Completing Tasks</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often do people complain that you are not completing necessary tasks? (i.e., doing things that need to be done, such as going to class, work or appointments)</td>
<td>COMM - Complaints Not Completing Tasks</td>
</tr>
<tr>
<td>C100969</td>
<td>COMM1-Emergency Phone Call/Clinic Visit</td>
<td>COMM1-Emergency Phone Call/Clinic Visit</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you had to make an emergency phone call or show up at the clinic without an appointment?</td>
<td>COMM - Emergency Phone Call or Clinic Visit</td>
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<tr>
<td>C100970</td>
<td>COMM1-Gotten Angry With People</td>
<td>COMM1-Gotten Angry With People</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you gotten angry with people?</td>
<td>COMM - Gotten Angry With People</td>
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<tr>
<td>C100960</td>
<td>COMM1-Other Sources For Pain Medication</td>
<td>COMM1-Other Sources For Pain Medication</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you had to go to someone other than your prescribing physician to get sufficient pain relief from medications? (i.e., another doctor, the Emergency Room, friends, street source)</td>
<td>COMM - Other Sources For Pain Medication</td>
</tr>
<tr>
<td>C100968</td>
<td>COMM1-Others Worry About Your Meds</td>
<td>COMM1-Others Worry About Your Meds</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have others been worried about how you're handling your medications?</td>
<td>COMM - Others Worry About Your Medications</td>
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<td>COMM1-Score</td>
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<tr>
<td>C100962</td>
<td>COMM1-Seriously Thought of Hurting Self</td>
<td>COMM1-Seriously Thought of Hurting Self</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you seriously thought about hurting yourself?</td>
<td>COMM - Seriously Thought of Hurting Self</td>
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<tr>
<td>C100966</td>
<td>COMM1-Take Meds Belonging to Others</td>
<td>COMM1-Take Meds Belonging to Others</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you needed to take pain medications belonging to someone else?</td>
<td>COMM - Take Medications Belonging to Others</td>
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<td>C100971</td>
<td>COMM1-Take More Meds Than Prescribed</td>
<td>COMM1-Take More Meds Than Prescribed</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you had to take more of your medication than prescribed?</td>
<td>COMM - Take More Medication Than Prescribed</td>
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<tr>
<td>C100961</td>
<td>COMM1-Taken Meds Other Than Prescribed</td>
<td>COMM1-Taken Meds Other Than Prescribed</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you taken your medications differently from how they are prescribed?</td>
<td>COMM - Taken Medications Other Than Prescribed</td>
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<tr>
<td>C100963</td>
<td>COMM1-Time Spent Thinking About Opioids</td>
<td>COMM1-Time Spent Thinking About Opioids</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how much of your time was spent thinking about opioid medications (having enough, taking them, dosing schedule, etc.)?</td>
<td>COMM - Time Spent Thinking About Opioids</td>
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<td>C100965</td>
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<td>COMM1-Trouble Controlling Anger</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you had trouble controlling your anger (e.g., road rage, screaming, etc.)?</td>
<td>COMM - Trouble Controlling Anger</td>
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<tr>
<td>C100958</td>
<td>COMM1-Trouble Thinking Clearly/Memory</td>
<td>COMM1-Trouble Thinking Clearly/Memory</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you had trouble thinking clearly or had memory problems?</td>
<td>COMM - Trouble Thinking Clearly or Memory Problems</td>
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<td>C100973</td>
<td>COMM1-Used Pain Meds For Other Symptoms</td>
<td>COMM1-Used Pain Meds For Other Symptoms</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you used your pain medicine for symptoms other than for pain (e.g., to help you sleep, improve your mood, or relieve stress)?</td>
<td>COMM - Used Pain Medicine For Other Symptoms</td>
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<tr>
<td>C100974</td>
<td>COMM1-Visit Emergency Room</td>
<td>COMM1-Visit Emergency Room</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you had to visit the Emergency Room?</td>
<td>COMM - Visit Emergency Room</td>
</tr>
<tr>
<td>C100967</td>
<td>COMM1-Worry About Handling Meds</td>
<td>COMM1-Worry About Handling Meds</td>
<td>Current Opioid Misuse Measure - In the past 30 days, how often have you been worried about how you're handling your medications?</td>
<td>COMM - Worry About Handling Medications</td>
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CONROL (Contact Role for Clinical Study)

NCI Code: C127257, Codelist extensible: Yes

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<tr>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tr>
<td>C127522</td>
<td>CA APPLICANT</td>
<td></td>
<td>The person responsible for the competent authority application.</td>
<td>Competent Authority Applicant</td>
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<tr>
<td>C127523</td>
<td>CENTRAL CONTACT FOR RECRUITMENT</td>
<td></td>
<td>The contact person providing centralized, coordinated recruitment information for the entire study. (clinicaltrials.gov)</td>
<td>Central Contact for Recruitment</td>
</tr>
<tr>
<td>C127524</td>
<td>CENTRAL CONTACT FOR RECRUITMENT BACKUP</td>
<td></td>
<td>The secondary contact person providing centralized, coordinated recruitment information for the entire study. (clinicaltrials.gov)</td>
<td>Central Contact for Recruitment Backup</td>
</tr>
<tr>
<td>C127525</td>
<td>CLINICAL NETWORK CONTACT</td>
<td></td>
<td>The main or principal contact person for the clinical investigator network.</td>
<td>Clinical Investigator Network Contact</td>
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<tr>
<td>C127526</td>
<td>CONTACT FOR PUBLIC QUERIES</td>
<td></td>
<td>The study contact person who is responsible for questions from the public.</td>
<td>Public Queries Study Contact</td>
</tr>
<tr>
<td>C127527</td>
<td>CONTACT FOR SCIENTIFIC QUERIES</td>
<td></td>
<td>The study contact person who is responsible for questions from the scientific community.</td>
<td>Scientific Queries Study Contact</td>
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<tr>
<td>C127528</td>
<td>FACILITY CONTACT</td>
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<td>The main or principal contact person at the facility.</td>
<td>Facility Contact</td>
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<tr>
<td>C127529</td>
<td>FACILITY CONTACT BACKUP</td>
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<td>The secondary contact person at the facility.</td>
<td>Facility Contact Backup</td>
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<td>C127530</td>
<td>FURTHER INFORMATION CONTACT</td>
<td></td>
<td>The contact person responsible for disseminating additional information about the study.</td>
<td>Study Further Information Contact</td>
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<tr>
<td>C127531</td>
<td>IEC APPLICANT</td>
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<td>The person responsible for the independent ethics committee application.</td>
<td>Independent Ethics Committee Applicant</td>
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<td>C127532</td>
<td>LEGAL REPRESENTATIVE FOR THE STUDY</td>
<td></td>
<td>An individual with expertise in the law who provides legal counsel and representation for a study.</td>
<td>Legal Representative for the Study</td>
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<tr>
<td>C127533</td>
<td>PRIMARY CONTACT</td>
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<td>The main or principal contact person for the study.</td>
<td>Primary Study Contact</td>
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<tr>
<td>C19924</td>
<td>PRINCIPAL INVESTIGATOR</td>
<td></td>
<td>A person who has the primary responsibility for the conduct of a clinical study and study-related personnel at a study site. While a single-center study would not include a coordinating investigator, the investigator at the site would fulfill the same responsibilities as a principal investigator.</td>
<td>Principal Investigator</td>
</tr>
<tr>
<td>C51878</td>
<td>STUDY CHAIR</td>
<td>Study Director</td>
<td>A person who has overall responsibility for the technical conduct of a study, as well as for the interpretation, analysis, documentation and reporting of results, and represents the single point of study control. (FDA)</td>
<td>Study Chair</td>
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<tr>
<td>C54622</td>
<td>SUBINVESTIGATOR</td>
<td></td>
<td>Any member of the clinical trial team designated and supervised by the investigator at a trial site to perform critical trial-related procedures and/or to make important trial-related decisions (e.g., associates, residents, research fellows). (ICH)</td>
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## COVI01TC (Covi Anxiety Scale Clinical Classification Test Code)

NCI Code: C156673, Codelist extensible: No

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<th>NCI Code</th>
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<td>COVI01-Verbal Report</td>
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<td>COVI - Verbal Report</td>
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<td>Covi Anxiety Scale - Behavior.</td>
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<td>Covi Anxiety Scale - Somatic symptoms of anxiety.</td>
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**COVI01TN (Covi Anxiety Scale Clinical Classification Test Name)**

NCI Code: C156672, Codelist extensible: No

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<td>COVI01-Somatic Symptoms of Anxiety</td>
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## COWAT1TC (Controlled Oral Word Association Test Functional Test Test Code)

NCI Code: C150766, Codelist extensible: No

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<td>C150922</td>
<td>COWAT101</td>
<td>COWAT1-Another Word That Begins With R</td>
<td>Controlled Oral Word Association Test - Can you tell me another word that begins with R?</td>
<td>COWAT - Another Word That Begins With R</td>
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<tr>
<td>C150923</td>
<td>COWAT102</td>
<td>COWAT1-Number Correct Words: C</td>
<td>Controlled Oral Word Association Test - Number correct words: Now I'm going to give you another letter, and again, say all words beginning with that letter that you can think of. You will have a minute for each one. The first letter is C.</td>
<td>COWAT - Number Correct Words: C</td>
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<td>C150924</td>
<td>COWAT103</td>
<td>COWAT1-Number Correct Words: F</td>
<td>Controlled Oral Word Association Test - Number correct words: Now I am going to give another letter. Tell me as many words as you can that begin with F. Tell me as many words as quickly as you can that begin with F.</td>
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<td>COWAT104</td>
<td>COWAT1-Number Correct Words: L</td>
<td>Controlled Oral Word Association Test - Number correct words: Now I am going to give another letter. Tell me as many words as you can that begin with L. Tell me as many words as quickly as you can that begin with L.</td>
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### Controlled Oral Word Association Test Functional Test (COWAT1TN)

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<td>COWAT1-Another Word That Begins With R</td>
<td>Controlled Oral Word Association Test - Can you tell me another word that begins with R?</td>
<td>COWAT - Another Word That Begins With R</td>
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<tr>
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<td>COWAT1-Number Correct Words: C</td>
<td>COWAT1-Number Correct Words: C</td>
<td>Controlled Oral Word Association Test - Number correct words: Now I'm going to give you another letter, and again, say all words beginning with that letter that you can think of. You will have a minute for each one. The first letter is C.</td>
<td>COWAT - Number Correct Words: C</td>
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<tr>
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<td>COWAT1-Number Correct Words: F</td>
<td>COWAT1-Number Correct Words: F</td>
<td>Controlled Oral Word Association Test - Number correct words: Now I am going to give another letter. Tell me as many words as you can that begin with F. Tell me as many words as quickly as you can that begin with F.</td>
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<tr>
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<td>COWAT1-Number Correct Words: L</td>
<td>Controlled Oral Word Association Test - Number correct words: Now I am going to give another letter. Tell me as many words as you can that begin with L. Tell me as many words as quickly as you can that begin with L.</td>
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### COWS1TC (Clinical Opiate Withdrawal Scale Questionnaire Test Code)

**NCI Code:** C101813, **Codelist extensible:** No

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<td>COWS1-Resting Pulse Rate</td>
<td>Clinical Opiate Withdrawal Scale - Resting pulse rate.</td>
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<td>C112467</td>
<td>COWS101A</td>
<td>COWS1-Resting Pulse Rate Beats/Minute</td>
<td>Clinical Opiate Withdrawal Scale - Resting pulse rate: beats/minute.</td>
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<td>COWS102</td>
<td>COWS1-Sweating</td>
<td>Clinical Opiate Withdrawal Scale - Sweating.</td>
<td>COWS - Sweating</td>
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<tr>
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<td>COWS103</td>
<td>COWS1-Restlessness</td>
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<td>COWS104</td>
<td>COWS1-Pupil Size</td>
<td>Clinical Opiate Withdrawal Scale - Pupil size.</td>
<td>COWS - Pupil Size</td>
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<td>C102060</td>
<td>COWS105</td>
<td>COWS1-Bone or Joint Aches</td>
<td>Clinical Opiate Withdrawal Scale - Bone or joint aches.</td>
<td>COWS - Bone or Joint Aches</td>
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<tr>
<td>C102061</td>
<td>COWS106</td>
<td>COWS1-Runny Nose or Tearing</td>
<td>Clinical Opiate Withdrawal Scale - Runny nose or tearing.</td>
<td>COWS - Runny Nose or Tearing</td>
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<td>C102062</td>
<td>COWS107</td>
<td>COWS1-GI Upset</td>
<td>Clinical Opiate Withdrawal Scale - GI upset.</td>
<td>COWS - GI Upset</td>
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<td>COWS108</td>
<td>COWS1-Tremor</td>
<td>Clinical Opiate Withdrawal Scale - Tremor.</td>
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<td>COWS109</td>
<td>COWS1-Yawning</td>
<td>Clinical Opiate Withdrawal Scale - Yawning.</td>
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<td>COWS110</td>
<td>COWS1-Anxiety or Irritability</td>
<td>Clinical Opiate Withdrawal Scale - Anxiety or irritability.</td>
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<td>COWS111</td>
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<td>Clinical Opiate Withdrawal Scale - Gooseflesh skin.</td>
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COWS1TN (Clinical Opiate Withdrawal Scale Questionnaire Test Name)

NCI Code: C101814, Codelist extensible: No

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## CPFATS (COPD Findings About Test Name)

NCI Code: C122006, Codelist extensible: Yes

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<td>The number of times an event, which is classified as mild, occurred.</td>
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NCI Code: C122007, Codelist extensible: Yes

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### CRQ01TN (Chronic Respiratory Questionnaire Self-Administered Standardized Format First Administration Version Questionnaire Test Name)

NCI Code: C120978, Codelist extensible: No

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<td>CRQ01-Control of Breathing Problems</td>
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<td>CRQ01-Embarrassed by Coughing</td>
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<td>CRQ01-Feel Relaxed and Free of Tension</td>
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### CRSR01TC (JFK Coma Recovery Scale-Revised Clinical Classification Test Code)

**NCI Code:** C124684, **Codelist extensible:** No

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NCI Code: C124683, Codelist extensible: No

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<td>CRSR01-Arousal Scale</td>
<td>JFK Coma Recovery Scale-Revised - Arousal scale.</td>
<td>CRS-R - Arousal Scale</td>
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<td>C124740</td>
<td>CRSR01-Auditory Function Scale</td>
<td>CRSR01-Auditory Function Scale</td>
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<td>C124744</td>
<td>CRSR01-Communication Scale</td>
<td>CRSR01-Communication Scale</td>
<td>JFK Coma Recovery Scale-Revised - Communication scale.</td>
<td>CRS-R - Communication Scale</td>
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<td>C124739</td>
<td>CRSR01-Date of Admission</td>
<td>CRSR01-Date of Admission</td>
<td>JFK Coma Recovery Scale-Revised - Date of admission.</td>
<td>CRS-R - Date of Admission</td>
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<td>C124738</td>
<td>CRSR01-Date of Onset</td>
<td>CRSR01-Date of Onset</td>
<td>JFK Coma Recovery Scale-Revised - Date of onset.</td>
<td>CRS-R - Date of Onset</td>
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<td>C124736</td>
<td>CRSR01-Diagnosis</td>
<td>CRSR01-Diagnosis</td>
<td>JFK Coma Recovery Scale-Revised - Diagnosis.</td>
<td>CRS-R - Diagnosis</td>
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<td>CRSR01-Etiology</td>
<td>JFK Coma Recovery Scale-Revised - Etiology.</td>
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<td>CRSR01-Motor Function Scale</td>
<td>CRSR01-Motor Function Scale</td>
<td>JFK Coma Recovery Scale-Revised - Motor function scale.</td>
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<td>C124743</td>
<td>CRSR01-Oromotor/Verbal Function</td>
<td>CRSR01-Oromotor/Verbal Function</td>
<td>JFK Coma Recovery Scale-Revised - Oromotor/verbal function scale.</td>
<td>CRS-R - Oromotor/Verbal Function</td>
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<td>C124746</td>
<td>CRSR01-Total Score</td>
<td>CRSR01-Total Score</td>
<td>JFK Coma Recovery Scale-Revised - Total score.</td>
<td>CRS-R - Total Score</td>
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<td>CRSR01-Visual Function Scale</td>
<td>CRSR01-Visual Function Scale</td>
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<td>CRS-R - Visual Function Scale</td>
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## CRYDFMAN (Cardiac Rhythm Device Failure Manifestation)

NCI Code: C101866, Codelist extensible: Yes

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<th>CDISC Definition</th>
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<tr>
<td>C99921</td>
<td>ATRIAL PACING MALFUNCTION</td>
<td></td>
<td>The cardiac rhythm device malfunction affected atrial pacing.</td>
<td>Cardiac Atrial Pacing Malfunction</td>
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<tr>
<td>C99923</td>
<td>DEFIBRILLATION MALFUNCTION</td>
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<td>The cardiac rhythm device malfunction affected the defibrillator.</td>
<td>Cardiac Defibrillator Malfunction</td>
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<tr>
<td>C99973</td>
<td>LEFT VENTRICULAR PACING MALFUNCTION</td>
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<td>The cardiac rhythm device malfunction affected the left ventricular (LV) pacing.</td>
<td>Left Cardiac Ventricular Pacing Malfunction</td>
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<tr>
<td>C100011</td>
<td>RIGHT VENTRICULAR PACING MALFUNCTION</td>
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<td>The cardiac rhythm device malfunction affected the right ventricular (RV) pacing.</td>
<td>Right Cardiac Ventricle Pacing Malfunction</td>
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### CSLVLNIM (Reason CS/LV Lead Not Implanted)

NCI Code: C101864, Codelist extensible: No

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<tr>
<td>C100025</td>
<td>COULD NOT OBTAIN ACCEPTABLE PACING THRESHOLDS</td>
<td>The coronary sinus/left ventricular lead was not implanted because the operator was unable to obtain acceptable pacing thresholds.</td>
<td>Unable to Obtain Acceptable Pacing Thresholds</td>
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<tr>
<td>C99933</td>
<td>LEAD POSITION RESULTS IN UNDESIRABLE STIMULATION OF THE DIAPHRAGM</td>
<td>The coronary sinus/left ventricular lead was not implanted because the lead position resulted in undesirable stimulation of the diaphragm.</td>
<td>Cardiac Lead Position Results in Undesirable Stimulation of Diaphragm</td>
<td></td>
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<tr>
<td>C100007</td>
<td>PREVIOUSLY IMPLANTED</td>
<td>The coronary sinus/left ventricular lead was not implanted because a lead had been previously implanted.</td>
<td>Previously Implanted Cardiac Lead</td>
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<tr>
<td>C100026</td>
<td>UNABLE TO OBTAIN SATISFACTORY CORONARY SINUS ACCESS</td>
<td>The coronary sinus/left ventricular lead was not implanted because the operator was unable to obtain satisfactory coronary sinus access.</td>
<td>Unable to Obtain Satisfactory Coronary Sinus Access</td>
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<tr>
<td>C100027</td>
<td>UNABLE TO OBTAIN SATISFACTORY VASCULAR ACCESS</td>
<td>The coronary sinus/left ventricular lead was not implanted because the operator was unable to obtain satisfactory vascular access.</td>
<td>Unable to Obtain Satisfactory Vascular Access</td>
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<tr>
<td>C100028</td>
<td>UNABLE TO POSITION LEAD DUE TO CORONARY SINUS DISSECTION</td>
<td>The coronary sinus/left ventricular lead was not implanted because the coronary sinus was dissected.</td>
<td>Unable to Position Lead Due to Coronary Sinus Dissection</td>
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<tr>
<td>C100029</td>
<td>UNABLE TO POSITION LEAD IN TRIBUTARY VEIN OF CORONARY SINUS</td>
<td>The coronary sinus/left ventricular lead was not implanted because the operator was unable to position the lead in the tributary vein of the coronary sinus.</td>
<td>Unable to Position Lead In tributary Vein of Coronary Sinus</td>
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<tr>
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<td>C100976</td>
<td>CSS0101</td>
<td>CSS01-Wish to be Dead</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Have you wished you were dead or wished you could go to sleep and not wake up?</td>
<td>C-SSRS Baseline - Wish to be Dead or go to Sleep and not Wake Up</td>
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<tr>
<td>C100977</td>
<td>CSS0101A</td>
<td>CSS01-Wish to be Dead, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Description of wishing to be dead.</td>
<td>C-SSRS Baseline - Description of Wish to be Dead</td>
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<tr>
<td>C100978</td>
<td>CSS0102</td>
<td>CSS01-Non-Specific Suicidal Thought</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Have you actually had any thoughts of killing yourself?</td>
<td>C-SSRS Baseline - Non-Specific Suicidal Thought</td>
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<td>C100979</td>
<td>CSS0102A</td>
<td>CSS01-Non-Specific Suicidal Thought, Descr</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Description of non-specific active suicidal thoughts.</td>
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<td>C100980</td>
<td>CSS0103</td>
<td>CSS01-Suicidal Ideation-No Intent</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Have you been thinking about how you might do this?</td>
<td>C-SSRS Baseline - Suicidal Ideation-No Intent</td>
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<td>C100981</td>
<td>CSS0103A</td>
<td>CSS01-Suicidal Ideation-No Intent, Descr</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Description of active suicidal ideation with any methods (not plan) without intent to act.</td>
<td>C-SSRS Baseline - Description of Suicidal Ideation-No Intent</td>
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<tr>
<td>C101014</td>
<td>CSS0104</td>
<td>CSS01-Ideation With Intent, No Plan</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Have you these thoughts and had some intention of acting on them?</td>
<td>C-SSRS Baseline - Ideation With Intent, No Plan</td>
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<tr>
<td>C101015</td>
<td>CSS0104A</td>
<td>CSS01-Ideation With Intent No Plan Descr</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Description of active suicidal ideation with some intention to act, without specific plan.</td>
<td>C-SSRS Baseline - Description of Ideation With Intent, No Plan</td>
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<tr>
<td>C100982</td>
<td>CSS0105</td>
<td>CSS01-Ideation With Plan/Intent</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Have you started to work out or worked out the details of how to kill yourself? Do you intend to carry out this plan?</td>
<td>C-SSRS Baseline - Ideation With Plan/Intent</td>
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<tr>
<td>C100983</td>
<td>CSS0105A</td>
<td>CSS01-Ideation With Plan/Intent, Descr</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Description of active suicidal ideation with specific plan and intent.</td>
<td>C-SSRS Baseline - Description of Ideation With Plan and Intent</td>
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<td>CSS0106</td>
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<td>Columbia-Suicide Severity Rating Scale Baseline - Most severe ideation.</td>
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<td>CSS0106A</td>
<td>CSS01-Most Severe Ideation, Description</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Description of most severe ideation.</td>
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<td>C100986</td>
<td>CSS0107</td>
<td>CSS01-Most Severe Ideation, Frequency</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - How many times have you had these thoughts?</td>
<td>C-SSRS Baseline - Frequency of Most Severe Ideation</td>
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<td>C100987</td>
<td>CSS0108</td>
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<td>Columbia-Suicide Severity Rating Scale Baseline - When you have the thoughts, how long do they last?</td>
<td>C-SSRS Baseline - Duration of Most Severe Ideation</td>
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<td>CSS0109</td>
<td>CSS01-Most Severe Ideation, Control</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Could/can you stop thinking about killing yourself or wanting to die if you want to?</td>
<td>C-SSRS Baseline - Control over Most Severe Ideation</td>
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<td>C100989</td>
<td>CSS0110</td>
<td>CSS01-Most Severe Ideation, Deterrents</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Are there things - anyone or anything (e.g., family, religion, pain of death) - that stopped you from wanting to die or acting on thoughts of committing suicide?</td>
<td>C-SSRS Baseline - Deterrents to Most Severe Ideation</td>
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<tr>
<td>C100990</td>
<td>CSS0111</td>
<td>CSS01-Most Severe Ideation, Reasons</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - What sort of reasons did you have for thinking about wanting to die or killing yourself? Was it to end the pain or stop the way you were feeling (in other words you couldn’t go on living with this pain or how you were feeling) or was it to get attention, revenge or a reaction from others? Or both?</td>
<td>C-SSRS Baseline - Reasons for Most Severe Ideation</td>
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<tr>
<td>C100991</td>
<td>CSS0112</td>
<td>CSS01-Actual Attempt</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Have you made a suicide attempt? Have you done anything to harm yourself? Have you done anything dangerous where you could have died?</td>
<td>C-SSRS Baseline - Actual Suicide Attempt</td>
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<td>C100992</td>
<td>CSS0113</td>
<td>CSS01-Number of Actual Attempts</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Total number of actual attempts.</td>
<td>C-SSRS Baseline - Number of Actual Suicide Attempts</td>
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<td>C100994</td>
<td>CSS0114</td>
<td>CSS01-Non-suicidal Self-Injurious Behav</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Has the subject engaged in non-suicidal self-injurious behavior.</td>
<td>C-SSRS Baseline - Non-suicidal Self-injurious Behavior</td>
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<tr>
<td>C100995</td>
<td>CSS0115</td>
<td>CSS01-Interrupted Attempt</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Has there been a time when you started to do something to try to end your life but someone or something stopped you before you actually did anything?</td>
<td>C-SSRS Baseline - Interrupted Suicide Attempt</td>
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<td>C100996</td>
<td>CSS0116</td>
<td>CSS01-Number of Interrupted Attempts</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Total number of interrupted attempts.</td>
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<td>CSS0116A</td>
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<td>CSS0117</td>
<td>CSS01-Aborted Attempt</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Has there been a time when you started to do something to try to end your life but you stopped yourself before you actually did anything?</td>
<td>C-SSRS Baseline - Aborted Suicide Attempt</td>
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<td>C100999</td>
<td>CSS0118</td>
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<td>CSS0118A</td>
<td>CSS01-Aborted Attempt, Describe</td>
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<td>C-SSRS Baseline - Description of Aborted Suicide Attempt</td>
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<td>CSS0119</td>
<td>CSS01-Preparatory Acts/Behavior</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Have you taken any steps towards making a suicide attempt or preparing to kill yourself (such as collecting pills, getting a gun, giving valuables away or writing a suicide note)?</td>
<td>C-SSRS Baseline - Preparatory Acts or Behaviors Toward Suicide Attempt</td>
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<td>Columbia-Suicide Severity Rating Scale Baseline - Description of preparatory acts or behavior.</td>
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<td>CSS0120</td>
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<td>CSS01-Most Recent Attempt Date</td>
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<td>CSS01-Most Recent Attempt Damage</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Most recent attempt actual lethality/medical damage.</td>
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<td>CSS01-Most Recent Attempt Potential</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Most recent attempt potential lethality.</td>
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<td>CSS01-Most Lethal Attempt Date</td>
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<td>Columbia-Suicide Severity Rating Scale Baseline - Initial/first attempt date.</td>
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<td>CSS0123B</td>
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<td>CSS01-Aborted Attempt</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Has there been a time when you started to do something to try to end your life but you stopped yourself before you actually did anything?</td>
<td>C-SSRS Baseline - Aborted Suicide Attempt</td>
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<td>CSS01-Aborted Attempt, Describe</td>
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<td>C100991</td>
<td>CSS01-Actual Attempt</td>
<td>CSS01-Actual Attempt</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Have you made a suicide attempt? Have you done anything to harm yourself? Have you done anything dangerous where you could have died?</td>
<td>C-SSRS Baseline - Actual Suicide Attempt</td>
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<td>CSS01-Actual Attempt, Describe</td>
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<td>CSS01-First Attempt Date Damage</td>
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<td>CSS01-Ideation With Intent No Plan Descr</td>
<td>CSS01-Ideation With Intent No Plan Descr</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Description of active suicidal ideation with some intent to act, without specific plan.</td>
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<td>CSS01-Ideation With Intent, No Plan</td>
<td>CSS01-Ideation With Intent, No Plan</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Have you have these thoughts and had some intention of acting on them?</td>
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<td>C100982</td>
<td>CSS01-Ideation With Plan/Intent</td>
<td>CSS01-Ideation With Plan/Intent</td>
<td>Columbia-Suicide Severity Rating Scale Baseline - Have you started to work out or worked out the details of how to kill yourself? Do you intend to carry out this plan?</td>
<td>C-SSRS Baseline - Ideation With Plan/Intent</td>
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<td>C100983</td>
<td>CSS01-Ideation With Plan/Intent, Descr</td>
<td>CSS01-Ideation With Plan/Intent, Descr</td>
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<td>Columbia-Suicide Severity Rating Scale Baseline - Has there been a time when you started to do something to try to end your life but someone or something stopped you before you actually did anything?</td>
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<td>C100997</td>
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<td>CSS01-Interrupted Attempt, Describe</td>
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NCI Code: C103461, Codelist extensible: No

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# CSS03TC (Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study Questionnaire Test Code)

**NCI Code:** C105132, **Codelist extensible:** No

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<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Has there been a time when you started to do something to try to end your life but you stopped yourself before you actually did anything?</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Aborted Suicide Attempt</td>
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<tr>
<td>C105247</td>
<td>CSS0318</td>
<td>CSS03-Number of Aborted Attempts</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Total number of aborted attempts.</td>
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<td>C105248</td>
<td>CSS0318A</td>
<td>CSS03-Aborted Attempt, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Description of aborted attempt.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Description of Aborted Suicide Attempt</td>
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<tr>
<td>C105249</td>
<td>CSS0319</td>
<td>CSS03-Preparatory Acts/Behavior</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Have you taken any steps towards making a suicide attempt or preparing to kill yourself (such as collecting pills, getting a gun, giving valuables away or writing a suicide note)?</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Preparatory Acts or Behaviors Toward Suicide Attempt</td>
</tr>
<tr>
<td>C105250</td>
<td>CSS0319A</td>
<td>CSS03-Preparatory Acts/Behavior, Descr</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Description of preparatory acts or behavior.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Description of Preparatory Acts or Behaviors Toward Suicide Attempt</td>
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<td>C105251</td>
<td>CSS0320</td>
<td>CSS03-Suicidal Behavior</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Suicidal behavior was present during the assessment period?</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Suicidal Behavior</td>
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<td>C105252</td>
<td>CSS0321A</td>
<td>CSS03-Most Recent Attempt Date</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Most recent attempt date.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Most Recent Suicide Attempt Date</td>
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<td>C105253</td>
<td>CSS0321B</td>
<td>CSS03-Most Recent Attempt Damage</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Most recent attempt actual lethality/medical damage.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Most Recent Suicide Attempt Actual Lethality/Medical Damage</td>
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<td>CSS0321C</td>
<td>CSS03-Most Recent Attempt Potential</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Most recent attempt potential lethality.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Most Recent Suicide Attempt Potential Lethality</td>
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<td>CSS0322A</td>
<td>CSS03-Most Lethal Attempt Date</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Most lethal attempt date.</td>
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<td>CSS0322B</td>
<td>CSS03-Most Lethal Attempt Damage</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Most lethal attempt actual lethality/medical damage.</td>
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<td>CSS0322C</td>
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<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Most lethal attempt potential lethality.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Most Lethal Suicide Attempt Potential Lethality</td>
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<td>CSS0323A</td>
<td>CSS03-First Attempt Date</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Initial/first attempt date.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - First Suicide Attempt Date</td>
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<td>CSS03-Aborted Attempt</td>
<td>CSS03-Aborted Attempt</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Has there been a time when you started to do something to try to end your life but you stopped yourself before you actually did anything?</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Aborted Suicide Attempt</td>
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<td>CSS03-Aborted Attempt, Describe</td>
<td>CSS03-Aborted Attempt, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Description of aborted attempt.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Description of Aborted Suicide Attempt</td>
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<td>C105239</td>
<td>CSS03-Actual Attempt</td>
<td>CSS03-Actual Attempt</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Have you made a suicide attempt? Have you done anything to harm yourself? Have you done anything dangerous where you could have died?</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Actual Suicide Attempt</td>
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<td>CSS03-Actual Attempt, Describe</td>
<td>CSS03-Actual Attempt, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Description of actual attempt.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Description of Actual Suicide Attempt</td>
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<td>CSS03-First Attempt Damage</td>
<td>CSS03-First Attempt Damage</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Initial/first attempt actual lethality/medical damage.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - First Suicide Attempt Actual Lethality/Medical Damage</td>
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<td>CSS03-First Attempt Date</td>
<td>CSS03-First Attempt Date</td>
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<td>CSS03-First Attempt Potential</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Initial/first attempt potential lethality.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - First Suicide Attempt Potential Lethality</td>
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<td>CSS03-Idea, Intent, No Plan, Describe</td>
<td>CSS03-Idea, Intent, No Plan, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Description of active suicidal ideation with some intent to act, without specific plan.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Description of Active Suicidal Ideation with Some Intent to Act, without Specific Plan (Lifetime)</td>
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<td>C105219</td>
<td>CSS03-Idea, Intent, No Plan-Life</td>
<td>CSS03-Idea, Intent, No Plan-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Have you had these thoughts and had some intention of acting on them? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Active Suicidal Ideation with Some Intent to Act, without Specific Plan (Lifetime)</td>
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<td>CSS03-Idea, Intent, No Plan-P6M</td>
<td>CSS03-Idea, Intent, No Plan-P6M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Have you had these thoughts and had some intention of acting on them? (Past 6 Months).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Active Suicidal Ideation with Some Intent to Act, without Specific Plan (Past 6 Months)</td>
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<td>C105218</td>
<td>CSS03-Idea, No Intent, No Plan, Describe</td>
<td>CSS03-Idea, No Intent, No Plan, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Description of active suicidal ideation with any methods (not plan) without intent to act.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Description of Active Suicidal Ideation with Any Methods (Not Plan) without Intent to Act (Lifetime)</td>
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<td>CSS03-Idea, No Intent, No Plan-Life</td>
<td>CSS03-Idea, No Intent, No Plan-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Have you been thinking about how you might do this? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Active Suicidal Ideation with Any Methods (Not Plan) without Intent to Act (Lifetime)</td>
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<tr>
<td>C105217</td>
<td>CSS03-Idea, No Intent, No Plan-P6M</td>
<td>CSS03-Idea, No Intent, No Plan-P6M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Have you been thinking about how you might do this? (Past 6 Months).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Active Suicidal Ideation with Any Methods (Not Plan) without Intent to Act (Past 6 Months)</td>
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<td>C105224</td>
<td>CSS03-Idea, Plan, Intent, Describe</td>
<td>CSS03-Idea, Plan, Intent, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Description of active suicidal ideation with specific plan and intent.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Description of Active Suicidal Ideation with Specific Plan and Intent (Lifetime)</td>
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<tr>
<td>C105222</td>
<td>CSS03-Idea, Plan, Intent-Life</td>
<td>CSS03-Idea, Plan, Intent-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Have you started to work out or worked out the details of how to kill yourself? Do you intend to carry out this plan? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Active Suicidal Ideation with Specific Plan and Intent (Lifetime)</td>
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<tr>
<td>C105223</td>
<td>CSS03-Idea, Plan, Intent-P6M</td>
<td>CSS03-Idea, Plan, Intent-P6M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Have you started to work out or worked out the details of how to kill yourself? Do you intend to carry out this plan? (Past 6 Months).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Active Suicidal Ideation with Specific Plan and Intent (Past 6 Months)</td>
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<tr>
<td>C105243</td>
<td>CSS03-Interrupted Attempt</td>
<td>CSS03-Interrupted Attempt</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Has there been a time when you started to do something to try to end your life but someone or something stopped you before you actually did anything?</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Interrupted Suicide Attempt</td>
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<tr>
<td>C105245</td>
<td>CSS03-Interrupted Attempt, Describe</td>
<td>CSS03-Interrupted Attempt, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Description of interrupted attempt.</td>
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<td>CSS03-Most Lethal Attempt Damage</td>
<td>CSS03-Most Lethal Attempt Damage</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Most lethal attempt actual lethality/medical damage.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Most Lethal Suicide Attempt Actual Lethality/Medical Damage</td>
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<td>CSS03-Most Lethal Attempt Date</td>
<td>CSS03-Most Lethal Attempt Date</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Most lethal attempt date.</td>
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<td>CSS03-Most Lethal Attempt Potential</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Most lethal attempt potential lethality.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Most Lethal Suicide Attempt Potential Lethality</td>
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<td>CSS03-Most Recent Attempt Damage</td>
<td>CSS03-Most Recent Attempt Damage</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Most recent attempt actual lethality/medical damage.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Most Recent Suicide Attempt Actual Lethality/Medical Damage</td>
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<td>CSS03-Most Recent Attempt Date</td>
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<td>CSS03-Most Recent Attempt Potential</td>
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<td>C-SSRS Baseline/Screening Version Phase 1 Study - Most Recent Suicide Attempt Potential Lethality</td>
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<td>C105233</td>
<td>CSS03-Most Severe Idea, Control-Life</td>
<td>CSS03-Most Severe Idea, Control-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Could/can you stop thinking about killing yourself or wanting to die if you want to? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Controllability of Most Severe Ideation (Lifetime)</td>
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<tr>
<td>C105234</td>
<td>CSS03-Most Severe Idea, Control-P6M</td>
<td>CSS03-Most Severe Idea, Control-P6M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Could/can you stop thinking about killing yourself or wanting to die if you want to? (Past 6 Months).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Controllability of Most Severe Ideation (Past 6 Months)</td>
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<td>C105226</td>
<td>CSS03-Most Severe Idea, Desc-Life</td>
<td>CSS03-Most Severe Idea, Desc-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Description of most severe ideation. (Lifetime).</td>
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<td>CSS03-Most Severe Idea, Desc-P6M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Description of most severe ideation. (Past 6 Months).</td>
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<td>CSS03-Most Severe Idea, Deterrents-Life</td>
<td>CSS03-Most Severe Idea, Deterrents-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Are there things-anyone or anything (e.g., family, religion, pain of death) - that stopped you from wanting to die or acting on thoughts of committing suicide? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Deterrents to Most Severe Ideation (Lifetime)</td>
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<td>C105236</td>
<td>CSS03-Most Severe Idea, Deterrents-P6M</td>
<td>CSS03-Most Severe Idea, Deterrents-P6M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Are there things-anyone or anything (e.g., family, religion, pain of death) - that stopped you from wanting to die or acting on thoughts of committing suicide? (Past 6 Months).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Deterrents to Most Severe Ideation (Past 6 Months)</td>
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<td>C105231</td>
<td>CSS03-Most Severe Idea, Duration-Life</td>
<td>CSS03-Most Severe Idea, Duration-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - When you have the thoughts how long do they last? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Duration of Most Severe Ideation (Lifetime)</td>
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<td>CSS03-Most Severe Idea, Duration-P6M</td>
<td>CSS03-Most Severe Idea, Duration-P6M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - When you have the thoughts how long do they last? (Past 6 Months).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Duration of Most Severe Ideation (Past 6 Months)</td>
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<td>C105229</td>
<td>CSS03-Most Severe Idea, Frequency-Life</td>
<td>CSS03-Most Severe Idea, Frequency-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - How many times have you had these thoughts? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Frequency of Most Severe Ideation (Lifetime)</td>
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<td>CSS03-Most Severe Idea, Frequency-P6M</td>
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<td>C-SSRS Baseline/Screening Version Phase 1 Study - Frequency of Most Severe Ideation (Past 6 Months)</td>
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<tr>
<td>C105237</td>
<td>CSS03-Most Severe Idea, Reasons-Life</td>
<td>CSS03-Most Severe Idea, Reasons-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - What sort of reasons did you have for thinking about wanting to die or killing yourself? Was it to end the pain or stop the way you were feeling (in other words you couldn't go on living with this pain or how you were feeling) or was it to get attention, revenge or a reaction from others? Or both? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Reasons for Most Severe Ideation (Lifetime)</td>
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<td>CSS03-Most Severe Idea, Reasons-P6M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - What sort of reasons did you have for thinking about wanting to die or killing yourself? Was it to end the pain or stop the way you were feeling (in other words you couldn't go on living with this pain or how you were feeling) or was it to get attention, revenge or a reaction from others? Or both? (Past 6 Months).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Reasons for Most Severe Ideation (Past 6 Months)</td>
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<td>CSS03-Most Severe Idea-Life</td>
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<td>CSS03-Most Severe Idea-P6M</td>
<td>CSS03-Most Severe Idea-P6M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Most severe ideation. (Past 6 Months).</td>
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<td>CSS03-Non-Spec Suicid Thought, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Description of non-specific active suicidal thoughts.</td>
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<td>CSS03-Non-Spec Suicid Thought-Life</td>
<td>CSS03-Non-Spec Suicid Thought-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Have you actually had any thoughts of killing yourself? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Non-Specific Active Suicidal Thoughts (Lifetime)</td>
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<td>CSS03-Non-Spec Suicid Thought-P6M</td>
<td>CSS03-Non-Spec Suicid Thought-P6M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Have you actually had any thoughts of killing yourself? (Past 6 Months).</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Non-Specific Active Suicidal Thoughts (Past 6 Months)</td>
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<td>C105242</td>
<td>CSS03-Non-suicidal Self-Injurious Behav</td>
<td>CSS03-Non-suicidal Self-Injurious Behav</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Has the subject engaged in non-suicidal self-injurious behavior.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Non-suicidal Self-Injurious Behavior</td>
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<td>CSS03-Number of Aborted Attempts</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version Phase 1 Study - Total number of aborted attempts.</td>
<td>C-SSRS Baseline/Screening Version Phase 1 Study - Number of Aborted Suicide Attempts</td>
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<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Most lethal attempt potential lethality.</td>
<td>C-SSRS Baseline/Screening Version - Most Lethal Suicide Attempt Potential Lethality</td>
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<td>C106761</td>
<td>CSS0423A</td>
<td>First Attempt Date</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Initial/first attempt date.</td>
<td>C-SSRS Baseline/Screening Version - First Suicide Attempt Date</td>
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<td>C106762</td>
<td>CSS0423B</td>
<td>First Attempt Damage</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Initial/first attempt actual lethality/medical damage.</td>
<td>C-SSRS Baseline/Screening Version - First Suicide Attempt Actual Lethality/Medical Damage</td>
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<td>C106763</td>
<td>CSS0423C</td>
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<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Initial/first attempt potential lethality.</td>
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<td>C106749</td>
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<td>C106745</td>
<td>CSS04-Aborted Attempt-Life</td>
<td>CSS04-Aborted Attempt-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Has there been a time when you started to do something to try to end your life but you stopped yourself before you actually did anything? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Aborted Suicide Attempt (Lifetime)</td>
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<td>C106746</td>
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<td>CSS04-Aborted Attempt-P_Y</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Has there been a time when you started to do something to try to end your life but you stopped yourself before you actually did anything? (Past _ Years).</td>
<td>C-SSRS Baseline/Screening Version - Aborted Suicide Attempt (Past X Years)</td>
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<td>CSS04-Actual Attempt, Describe</td>
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<td>C-SSRS Baseline/Screening Version - Description of Actual Suicide Attempt</td>
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<td>C106733</td>
<td>CSS04-Actual Attempt-Life</td>
<td>CSS04-Actual Attempt-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Have you made a suicide attempt? Have you done anything to harm yourself? Have you done anything dangerous where you could have died? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Actual Suicide Attempt (Lifetime)</td>
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<td>C106734</td>
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<td>CSS04-Actual Attempt-P_Y</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Have you made a suicide attempt? Have you done anything to harm yourself? Have you done anything dangerous where you could have died? (Past _ Years).</td>
<td>C-SSRS Baseline/Screening Version - Actual Suicide Attempt (Past X Years)</td>
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<td>CSS04-First Attempt Damage</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Initial/first attempt actual lethality/medical damage.</td>
<td>C-SSRS Baseline/Screening Version - First Suicide Attempt Actual Lethality/Medical Damage</td>
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<td>CSS04-First Attempt Potential</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Initial/first attempt potential lethality.</td>
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<td>CSS04-Idea, Intent, No Plan, Describe</td>
<td>CSS04-Idea, Intent, No Plan, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Description of active suicidal ideation with some intent to act, without specific plan.</td>
<td>C-SSRS Baseline/Screening Version - Description of Active Suicidal Ideation with Some Intent to Act, without Specific Plan</td>
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<td>CSS04-Idea, Intent, No Plan-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Have you had these thoughts and had some intention of acting on them? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Active Suicidal Ideation with Some Intent to Act, without Specific Plan (Lifetime)</td>
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<td>CSS04-Idea, Intent, No Plan-P_M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Have you had these thoughts and had some intention of acting on them? (Past _ Months).</td>
<td>C-SSRS Baseline/Screening Version - Active Suicidal Ideation with Some Intent to Act, without Specific Plan (Past X Months)</td>
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<td>CSS04-Idea, No Intent, No Plan, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Description of active suicidal ideation with any methods (not plan) without intent to act.</td>
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<td>CSS04-Idea, No Intent, No Plan-Life</td>
<td>CSS04-Idea, No Intent, No Plan-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Have you been thinking about how you might do this? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Active Suicidal Ideation with Any Methods (Not Plan) without Intent to Act (Lifetime)</td>
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<td>C106714</td>
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<td>CSS04-Idea, No Intent, No Plan-P_M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Have you been thinking about how you might do this? (Past _ Months).</td>
<td>C-SSRS Baseline/Screening Version - Active Suicidal Ideation with Any Methods (Not Plan) without Intent to Act (Past X Months)</td>
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<td>C106718</td>
<td>CSS04-Idea, Plan, Intent, Describe</td>
<td>CSS04-Idea, Plan, Intent, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Description of active suicidal ideation with specific plan and intent.</td>
<td>C-SSRS Baseline/Screening Version - Description of Active Suicidal Ideation with Specific Plan and Intent</td>
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<td>C106716</td>
<td>CSS04-Idea, Plan, Intent-Life</td>
<td>CSS04-Idea, Plan, Intent-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Have you started to work out or worked out the details of how to kill yourself? Do you intend to carry out this plan? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Active Suicidal Ideation with Specific Plan and Intent (Lifetime)</td>
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<td>C106717</td>
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<td>CSS04-Idea, Plan, Intent-P_M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Have you started to work out or worked out the details of how to kill yourself? Do you intend to carry out this plan? (Past _ Months).</td>
<td>C-SSRS Baseline/Screening Version - Active Suicidal Ideation with Specific Plan and Intent (Past X Months)</td>
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<td>C106744</td>
<td>CSS04-Interrupted Attempt, Describe</td>
<td>CSS04-Interrupted Attempt, Describe</td>
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<td>C-SSRS Baseline/Screening Version - Description of Interrupted Suicide Attempt</td>
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<td>CSS04-Interrupted Attempt-Life</td>
<td>CSS04-Interrupted Attempt-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Has there been a time when you started to do something to try to end your life but someone or something stopped you before you actually did anything? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Interrupted Suicide Attempt (Lifetime)</td>
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<td>C106741</td>
<td>CSS04-Interrupted Attempt-P_Y</td>
<td>CSS04-Interrupted Attempt-P_Y</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Has there been a time when you started to do something to try to end your life but someone or something stopped you before you actually did anything? (Past _ Years).</td>
<td>C-SSRS Baseline/Screening Version - Interrupted Suicide Attempt (Past X Years)</td>
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<td>C106759</td>
<td>CSS04-Most Lethal Attempt Damage</td>
<td>CSS04-Most Lethal Attempt Damage</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Most lethal attempt actual lethality/medical damage.</td>
<td>C-SSRS Baseline/Screening Version - Most Lethal Suicide Attempt Actual Lethality/Medical Damage</td>
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<td>CSS04-Most Lethal Attempt Date</td>
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<td>CSS04-Most Lethal Attempt Potential</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Most lethal attempt potential lethality.</td>
<td>C-SSRS Baseline/Screening Version - Most Lethal Suicide Attempt Potential Lethality</td>
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<td>C106756</td>
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<td>CSS04-Most Recent Attempt Damage</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Most recent attempt actual lethality/medical damage.</td>
<td>C-SSRS Baseline/Screening Version - Most Recent Suicide Attempt Actual Lethality/Medical Damage</td>
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<td>CSS04-Most Recent Attempt Date</td>
<td>CSS04-Most Recent Attempt Date</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Most recent attempt date.</td>
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<td>CSS04-Most Severe Idea, Control-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Could/can you stop thinking about killing yourself or wanting to die if you want to? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Controllability of Most Severe Ideation (Lifetime)</td>
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<td>CSS04-Most Severe Idea, Control-P_M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Could/can you stop thinking about killing yourself or wanting to die if you want to? (Past _ Months).</td>
<td>C-SSRS Baseline/Screening Version - Controllability of Most Severe Ideation (Past X Months)</td>
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<td>C106720</td>
<td>CSS04-Most Severe Idea, Desc-Life</td>
<td>CSS04-Most Severe Idea, Desc-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Description of most severe ideation. (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Describe Most Severe Ideation (Lifetime)</td>
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<td>CSS04-Most Severe Idea, Desc-P_M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Description of most severe ideation. (Past _ Months).</td>
<td>C-SSRS Baseline/Screening Version - Describe Most Severe Ideation (Past X Months)</td>
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<td>CSS04-Most Severe Idea, Deterrents-Life</td>
<td>CSS04-Most Severe Idea, Deterrents-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Are there things-anyone or anything (e.g., family, religion, pain of death) - that stopped you from wanting to die or acting on thoughts of committing suicide? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Deterrents to Most Severe Ideation (Lifetime)</td>
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<td>CSS04-Most Severe Idea, Deterrents-P_M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Are there things-anyone or anything (e.g., family, religion, pain of death) - that stopped you from wanting to die or acting on thoughts of committing suicide? (Past _ Months).</td>
<td>C-SSRS Baseline/Screening Version - Deterrents to Most Severe Ideation (Past X Months)</td>
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<td>C106725</td>
<td>CSS04-Most Severe Idea, Duration-Life</td>
<td>CSS04-Most Severe Idea, Duration-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - When you have the thoughts how long do they last? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Duration of Most Severe Ideation (Lifetime)</td>
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<td>CSS04-Most Severe Idea, Duration-P_M</td>
<td>CSS04-Most Severe Idea, Duration-P_M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - When you have the thoughts how long do they last? (Past _ Months).</td>
<td>C-SSRS Baseline/Screening Version - Duration of Most Severe Ideation (Past X Months)</td>
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<td>CSS04-Most Severe Idea, Frequency-Life</td>
<td>CSS04-Most Severe Idea, Frequency-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - How many times have you had these thoughts? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Frequency of Most Severe Ideation (Lifetime)</td>
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<td>CSS04-Most Severe Idea, Frequency-P_M</td>
<td>CSS04-Most Severe Idea, Frequency-P_M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - How many times have you had these thoughts? (Past _ Months).</td>
<td>C-SSRS Baseline/Screening Version - Frequency of Most Severe Ideation (Past X Months)</td>
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<td>C106731</td>
<td>CSS04-Most Severe Idea, Reasons-Life</td>
<td>CSS04-Most Severe Idea, Reasons-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - What sort of reasons did you have for thinking about wanting to die or killing yourself? Was it to end the pain or stop the way you were feeling (in other words you couldn't go on living with this pain or how you were feeling) or was it to get attention, revenge or a reaction from others? Or both? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Reasons for Most Severe Ideation (Lifetime)</td>
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<td>C106732</td>
<td>CSS04-Most Severe Idea, Reasons-P_M</td>
<td>CSS04-Most Severe Idea, Reasons-P_M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - What sort of reasons did you have for thinking about wanting to die or killing yourself? Was it to end the pain or stop the way you were feeling (in other words you couldn't go on living with this pain or how you were feeling) or was it to get attention, revenge or a reaction from others? Or both? (Past _ Months).</td>
<td>C-SSRS Baseline/Screening Version - Reasons for Most Severe Ideation (Past X Months)</td>
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<td>CSS04-Most Severe Idea-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Most severe ideation. (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Most Severe Ideation (Lifetime)</td>
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<td>CSS04-Most Severe Idea_P_M</td>
<td>CSS04-Most Severe Idea_P_M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Most severe ideation. (Past _ Months).</td>
<td>C-SSRS Baseline/Screening Version - Most Severe Ideation (Past X Months)</td>
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<td>CSS04-Non-Spec Suicid Thought, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Description of non-specific active suicidal thoughts.</td>
<td>C-SSRS Baseline/Screening Version - Description of Non-Specific Active Suicidal Thoughts</td>
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<td>C106710</td>
<td>CSS04-Non-Spec Suicid Thought-Life</td>
<td>CSS04-Non-Spec Suicid Thought-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Have you actually had any thoughts of killing yourself? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Non-Specific Active Suicidal Thoughts (Lifetime)</td>
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<td>C106711</td>
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<td>CSS04-Non-Spec Suicid Thought-P_M</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Have you actually had any thoughts of killing yourself? (Past _ Months).</td>
<td>C-SSRS Baseline/Screening Version - Non-Specific Active Suicidal Thoughts (Past X Months)</td>
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<td>C106738</td>
<td>CSS04-Non-suicidal Self-injur Behav-Life</td>
<td>CSS04-Non-suicidal Self-injur Behav-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Has the subject engaged in non-suicidal self-injurious behavior. (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Non-suicidal Self-injurious Behavior (Lifetime)</td>
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<td>CSS04-Non-suicidal Self-injur Behav-P_Y</td>
<td>CSS04-Non-suicidal Self-injur Behav-P_Y</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Has the subject engaged in non-suicidal self-injurious behavior. (Past _ Months).</td>
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<td>CSS04-Number of Aborted Attempts-Life</td>
<td>CSS04-Number of Aborted Attempts-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Total number of aborted attempts. (Lifetime).</td>
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<td>CSS04-Number of Aborted Attempts-P_Y</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Total number of aborted attempts. (Past _ Years).</td>
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<td>CSS04-Number of Actual Attempts-Life</td>
<td>CSS04-Number of Actual Attempts-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Total number of actual attempts. (Lifetime).</td>
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<td>CSS04-Number of Actual Attempts-P_Y</td>
<td>CSS04-Number of Actual Attempts-P_Y</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Total number of actual attempts. (Past _ Years).</td>
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<td>CSS04-Number of Interrupt Attempts-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Total number of interrupted attempts. (Lifetime).</td>
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<td>CSS04-Preparatory Acts/Behav, Descr</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Description of preparatory acts or behavior.</td>
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<td>CSS04-Preparatory Acts/Behavior-Life</td>
<td>CSS04-Preparatory Acts/Behavior-Life</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Have you taken any steps towards making a suicide attempt or preparing to kill yourself (such as collecting pills, getting a gun, giving valuables away or writing a suicide note)? (Lifetime).</td>
<td>C-SSRS Baseline/Screening Version - Preparatory Acts or Behaviors Toward Suicide Attempt (Lifetime)</td>
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<td>CSS04-Preparatory Acts/Behavior-P_Y</td>
<td>CSS04-Preparatory Acts/Behavior-P_Y</td>
<td>Columbia-Suicide Severity Rating Scale Baseline/Screening Version - Have you taken any steps towards making a suicide attempt or preparing to kill yourself (such as collecting pills, getting a gun, giving valuables away or writing a suicide note)? (Past _ Years).</td>
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<td>Columbia-Suicide Severity Rating Scale Already Enrolled Subjects - Are there things-anyone or anything (e.g., family, religion, pain of death) - that stopped you from wanting to die or acting on thoughts of committing suicide? (Prior to Study Entry).</td>
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<td>Columbia-Suicide Severity Rating Scale Already Enrolled Subjects - What sort of reasons did you have for thinking about wanting to die or killing yourself? Was it to end the pain or stop the way you were feeling (in other words you couldn't go on living with this pain or how you were feeling) or was it to get attention, revenge or a reaction from others? Or both? (Prior to Study Entry).</td>
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<td>Columbia-Suicide Severity Rating Scale Already Enrolled Subjects - Have you made a suicide attempt? Have you done anything to harm yourself? Have you done anything dangerous where you could have died? (Prior to Study Entry).</td>
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<td>C-SSRS Already Enrolled Subjects - Interrupted Suicide Attempt (Prior to Study Entry)</td>
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<td>Columbia-Suicide Severity Rating Scale Already Enrolled Subjects - Have you taken any steps towards making a suicide attempt or preparing to kill yourself (such as collecting pills, getting a gun, giving valuables away or writing a suicide note)? (Prior to Study Entry).</td>
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### CSS05TN (Columbia-Suicide Severity Rating Scale Already Enrolled Subjects Questionnaire Test Name)

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### CSS06TC (Columbia-Suicide Severity Rating Scale Children's Baseline Questionnaire Test Code)

**NCI Code:** C111336, **Codelist extensible:** No

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### CSS06TN (Columbia-Suicide Severity Rating Scale Children's Baseline Questionnaire Test Name)

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# CSS07TN (Columbia-Suicide Severity Rating Scale Children's Baseline/Screening Questionnaire Test Name)

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## CSS08TC (Columbia-Suicide Severity Rating Scale Children's Since Last Visit Questionnaire Test Code)

NCI Code: C111340, Codelist extensible: No

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**CSS08TC (Columbia-Suicide Severity Rating Scale Children's Since Last Visit Questionnaire Test Code)**

- **NCI Code**: C111340
- **Codelist extensible**: No

### CSS08TC Codes

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### CSS08TN (Columbia-Suicide Severity Rating Scale Children's Since Last Visit Questionnaire Test Name)

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CSS09TC (Columbia-Suicide Severity Rating Scale Screening Questionnaire Test Code)

NCI Code: C111342, Codelist extensible: No

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### CSS09TN (Columbia-Suicide Severity Rating Scale Screening Questionnaire Test Name)

**NCI Code:** C111341, **Codelist extensible:** No

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### CSS10TC (Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent Questionnaire Test Code)

**NCI Code:** C113848, Codelist extensible: No

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<td>CSS10-Number of Aborted Attempts-Life</td>
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<td>CSS10-Preparatory Acts/Behavior, Descr</td>
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<td>CSS10-Suicidal Behavior-Life</td>
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<td>CSS10-Actual Attempt-Life</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Did you ever do anything to try to kill yourself or make yourself not alive anymore? What did you do? Did you ever hurt yourself on purpose? Why did you do that? (Lifetime).</td>
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<td>CSS10-First Attempt Damage</td>
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<td>CSS10-Idea, Intent, No Plan, Describe</td>
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<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Description of Active Suicidal Ideation With Some Intent to Act, Without Specific Plan</td>
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<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - With Some Intent to Act, Without Specific Plan (Lifetime)</td>
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<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Have you thought about how you would do that or how you would make yourself not alive anymore (kill yourself)? What did you think about? (Lifetime).</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Active Suicidal Ideation With Any Methods (Not Plan) Without Intent to Act (Past 1 Month)</td>
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<td>C113896</td>
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<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Active Suicidal Ideation With Any Methods (Not Plan) Without Intent to Act (Past 1 Month)</td>
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<td>CSS10-Idea, Plan, Intent, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Description of active suicidal ideation with specific plan and intent.</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Description of Active Suicidal Ideation With Specific Plan and Intent</td>
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<td>CSS10-Idea, Plan, Intent-Life</td>
<td>CSS10-Idea, Plan, Intent-Life</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Have you ever decided how or when you would make yourself not alive anymore/kill yourself? Have you ever planned out (worked out the details of) how you would do it? What was your plan? When you made this plan (or worked out these details), was any part of you thinking about actually doing it? (Lifetime).</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Active Suicidal Ideation With Specific Plan and Intent (Past 1 Month)</td>
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<td>CSS10-Interrupted Attempt, Describe</td>
<td>CSS10-Interrupted Attempt, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Description of interrupted attempt.</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Description of Interrupted Suicide Attempt</td>
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<td>CSS10-Interrupted Attempt-Life</td>
<td>CSS10-Interrupted Attempt-Life</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Has there been a time when you started to do something to make yourself not alive anymore (end your life or kill yourself) but someone or something stopped you before you actually did anything? What did you do? (Lifetime).</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Interrupted Suicide Attempt (Lifetime)</td>
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<td>C113921</td>
<td>CSS10-Interrupted Attempt-P3M</td>
<td>CSS10-Interrupted Attempt-P3M</td>
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<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Interrupted Suicide Attempt (Past 3 Months)</td>
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<td>CSS10-Most Lethal Attempt Damage</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Most lethal attempt actual lethality/medical damage.</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Most Lethal Suicide Attempt Actual Lethality/Medical Damage</td>
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<td>CSS10-Most Lethal Attempt Date</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Most lethal attempt date.</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Most Lethal Suicide Attempt Date</td>
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<td>CSS10-Most Lethal Attempt Potential</td>
<td>CSS10-Most Lethal Attempt Potential</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Most lethal attempt potential lethality.</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Most Lethal Suicide Attempt Potential Lethality</td>
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<td>CSS10-Most Recent Attempt Damage</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Most recent attempt actual lethality/medical damage.</td>
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<td>CSS10-Most Recent Attempt Date</td>
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<td>CSS10-Most Recent Attempt Potential</td>
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<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Most Recent Suicide Attempt Potential Lethality</td>
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<td>CSS10-Most Severe Idea, Desc-Life</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Description of most severe ideation. (Lifetime).</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Describe Most Severe Ideation (Lifetime)</td>
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<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Description of most severe ideation. (Past 1 Month).</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Describe Most Severe Ideation (Past 1 Month)</td>
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<td>CSS10-Most Severe Idea, Frequency-Life</td>
<td>CSS10-Most Severe Idea, Frequency-Life</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - How many times have you had these thoughts? (Lifetime).</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Frequency (Lifetime)</td>
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<td>CSS10-Most Severe Idea, Frequency-P1M</td>
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<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Non-Specific Active Suicidal Thoughts (Lifetime)</td>
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<td>CSS10-Non-suicidal Self-injur Behav-Life</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Has subject engaged in non-suicidal self-injurious behavior? (Lifetime).</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Non-suicidal Self-injurious Behavior (Lifetime)</td>
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<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Has subject engaged in non-suicidal self-injurious behavior? (Past 3 Months).</td>
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<td>CSS10-Number of Aborted Attempts-Life</td>
<td>CSS10-Number of Aborted Attempts-Life</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Total number of aborted or self-interrupted attempts. (Lifetime).</td>
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<td>CSS10-Number of Aborted Attempts-P3M</td>
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<td>CSS10-Number of Actual Attempts-Life</td>
<td>CSS10-Number of Actual Attempts-Life</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Total number of actual attempts. (Lifetime).</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Number of Actual Suicide Attempts (Lifetime)</td>
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<td>CSS10-Number of Interrupt Attempts-Life</td>
<td>CSS10-Number of Interrupt Attempts-Life</td>
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<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Number of Interrupted Suicide Attempts (Lifetime)</td>
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<td>CSS10-Number of Interrupt Attempts-P3M</td>
<td>CSS10-Number of Interrupt Attempts-P3M</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Total number of interrupted attempts. (Past 3 Months).</td>
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<td>CSS10-Preparatory Acts/Behavior, Descr</td>
<td>CSS10-Preparatory Acts/Behavior, Descr</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Description of preparatory acts or behavior.</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Description of Preparatory Acts or Behaviors Toward Suicide Attempt</td>
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<td>CSS10-Preparatory Acts/Behavior-Life</td>
<td>CSS10-Preparatory Acts/Behavior-Life</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Have you done anything to get ready to make yourself not alive anymore (to end your life or kill yourself) - like giving things away, writing a goodbye note, getting things you need to kill yourself? (Lifet ime).</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Preparatory Acts or Behaviors Toward Suicide Attempt (Lifet ime)</td>
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<td>CSS10-Preparatory Acts/Behavior-P3M</td>
<td>CSS10-Preparatory Acts/Behavior-P3M</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Have you done anything to get ready to make yourself not alive anymore (to end your life or kill yourself) - like giving things away, writing a goodbye note, getting things you need to kill yourself? (Past 3 Months).</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Preparatory Acts or Behaviors Toward Suicide Attempt (Past 3 Months)</td>
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<td>CSS10-Self-injur Behav, Intent Unk-Life</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Has subject engaged in self-injurious behavior, intent unknown? (Lifetime).</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Self-injurious Behavior, Intent Unknown (Lifetime)</td>
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<td>CSS10-Suicidal Behavior-Life</td>
<td>CSS10-Suicidal Behavior-Life</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Suicidal behavior was present during the assessment period? (Lifetime).</td>
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<td>CSS10-Wish to be Dead, Describe</td>
<td>CSS10-Wish to be Dead, Describe</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Description of wishing to be dead.</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Description of Wish to be Dead</td>
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<td>CSS10-Wish to be Dead-Life</td>
<td>CSS10-Wish to be Dead-Life</td>
<td>Columbia-Suicide Severity Rating Scale Pediatric/Cognitively Impaired Lifetime/Recent - Have you thought about being dead or what it would be like to be dead? Have you wished you were dead or wished you could go to sleep and never wake up? Do you ever wish you weren't alive anymore? (Lifetime).</td>
<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Wish to be Dead (Lifetime)</td>
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<td>C-SSRS Pediatric/Cognitively Impaired Lifetime/Recent - Wish to be Dead (Past 1 Month)</td>
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<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version - Have you actually had any thoughts of killing yourself? (Lifetime).</td>
<td>C-SSRS Lifetime/Recent Version - Non-Specific Active Suicidal Thoughts (Lifetime)</td>
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<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version - Have you actually had any thoughts of killing yourself? (Past 1 Month).</td>
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<td>C-SSRS Lifetime/Recent Version - Active Suicidal Ideation with Any Methods (Not Plan) without Intent to Act (Past 1 Month)</td>
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<td>C-SSRS Lifetime/Recent Version - Active Suicidal Ideation with Specific Plan and Intent (Lifetime)</td>
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<td>C-SSRS Lifetime/Recent Version - Description of Active Suicidal Ideation with Specific Plan and Intent</td>
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<td>C-SSRS Lifetime/Recent Version - Active Suicidal Ideation with Specific Plan and Intent (Lifetime)</td>
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<td>C118032</td>
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<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version - Are there things - anyone or anything (e.g., family, religion, pain of death) - that stopped you from wanting to die or acting on thoughts of committing suicide? (Lifetime).</td>
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<td>CSS11-Num of Interrupted Attempts-Life</td>
<td>CSS11-Num of Interrupted Attempts-Life</td>
<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version - Total number of interrupted attempts. (Lifetime).</td>
<td>C-SSRS Lifetime/Recent Version - Number of Interrupted Suicide Attempts (Lifetime)</td>
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<td>CSS11-Num of Interrupted Attempts-P3M</td>
<td>CSS11-Num of Interrupted Attempts-P3M</td>
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<td>CSS11-Number of Aborted Attempts-Life</td>
<td>CSS11-Number of Aborted Attempts-Life</td>
<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version - Total number of aborted or self-interrupted attempts. (Lifetime).</td>
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<td>CSS11-Preparatory Acts/Behavior, Descr</td>
<td>CSS11-Preparatory Acts/Behavior, Descr</td>
<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version - Description of preparatory acts or behavior.</td>
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<td>CSS11-Preparatory Acts/Behavior-Life</td>
<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version - Have you taken any steps towards making a suicide attempt or preparing to kill yourself (such as collecting pills, getting a gun, giving valuables away or writing a suicide note)? (Lifetime).</td>
<td>C-SSRS Lifetime/Recent Version - Preparatory Acts or Behaviors Toward Suicide Attempt (Lifetime)</td>
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<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version - Suicidal behavior was present during the assessment period? (Lifetime).</td>
<td>C-SSRS Lifetime/Recent Version - Suicidal Behavior (Lifetime)</td>
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<td>CSS11-Wish to be Dead-Life</td>
<td>Columbia-Suicide Severity Rating Scale Lifetime/Recent Version - Have you wished you were dead or wished you could go to sleep and not wake up? (Lifetime).</td>
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### CSTATE (Consciousness State)

NCI Code: C90018, Codelist extensible: Yes

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<td>A level of awareness that can be described as being alert. (NCI)</td>
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<td>C78253</td>
<td>DEPRESSED</td>
<td>Depressed Level of Consciousness</td>
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<td>C88440</td>
<td>SEMI-CONSCIOUS</td>
<td>Semi-conscious State</td>
<td>A level of awareness that can be described as varied and intermittent periods of consciousness and unconsciousness.</td>
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<td>UNCONSCIOUS</td>
<td>Loss of Consciousness;Unconscious State</td>
<td>The neurologic status characterized by the occurrence of a loss of the ability to perceive and respond.</td>
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<td>C90482</td>
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<td>Unspecified State of Consciousness</td>
<td>The state of consciousness is not controlled. The possibility exists for having multiple conscious states over a period of time. (NCI)</td>
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<td>C161468</td>
<td>Pain Therapeutic Area User Guide v1.0</td>
<td>Version 1.0 of the CDISC Pain therapeutic area user guide.</td>
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<td>C161470</td>
<td>Parkinson's Disease Therapeutic Area User Guide v1.0</td>
<td>Version 1.0 of the Parkinson's Disease CDISC therapeutic area user guide.</td>
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<td>C161471</td>
<td>Polycystic Kidney Disease (PKD) Therapeutic Area User Guide v1.0</td>
<td>Version 1.0 of the Polycystic Kidney Disease CDISC therapeutic area user guide.</td>
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<td>C161472</td>
<td>Post Traumatic Stress Disorder Therapeutic Area User Guide v1.0</td>
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<td>C161448</td>
<td>Prostate Cancer Therapeutic Area User Guide v1.0</td>
<td>Version 1.0 of the CDISC Prostate Cancer therapeutic area user guide.</td>
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<td>C161449</td>
<td>QT Studies Therapeutic Area User Guide v1.0</td>
<td>Version 1.0 of the CDISC QT Studies therapeutic area user guide.</td>
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<td>C161450</td>
<td>Rheumatoid Arthritis Therapeutic Area User Guide v1.0</td>
<td>Version 1.0 of the CDISC Rheumatoid Arthritis therapeutic area user guide.</td>
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<td>Schizophrenia Therapeutic Area User Guide v1.0</td>
<td>Version 1.0 of the CDISC Schizophrenia therapeutic area user guide.</td>
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<td>C161454</td>
<td>Tuberculosis Therapeutic Area User Guide v2.0</td>
<td>Version 2.0 of the CDISC Tuberculosis therapeutic area user guide.</td>
<td>CDISC Tuberculosis Therapeutic Area User Guide Version 2.0</td>
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<td>C161455</td>
<td>Vaccines Therapeutic Area User Guide v1.1</td>
<td>Version 1.1 of the CDISC Vaccines therapeutic area user guide.</td>
<td>CDISC Vaccines Therapeutic Area User Guide Version 1.1</td>
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<tr>
<td>C119583</td>
<td>CORONARY THROMBOS</td>
<td>TIMI GRADE 1</td>
<td>Possible thrombus present - angiography demonstrates characteristics such as reduced contrast density, haziness, irregular lesion contour or a smooth convex ‘meniscus’ at the site of total occlusion suggestive but not diagnostic of thrombus. (Gibson, C. M., de Lemos, J. A., Murphy, S. A., Marble, S. J., McCabe, C. H., Cannon, C. P., Antman, E. M., Braunwald, E. Combination therapy with abciximab reduces angiographically evident thrombus in acute myocardial infarction: a TIMI 14 substudy Circulation. 2001;103(21):2550-4.)</td>
<td>TIMI Coronary Thrombus Grade 1</td>
</tr>
<tr>
<td>C119584</td>
<td>CORONARY THROMBOS</td>
<td>TIMI GRADE 2</td>
<td>Small size definite thrombus, with greatest dimensions less than or equal to 1/2 vessel diameter. (Gibson, C. M., de Lemos, J. A., Murphy, S. A., Marble, S. J., McCabe, C. H., Cannon, C. P., Antman, E. M., Braunwald, E. Combination therapy with abciximab reduces angiographically evident thrombus in acute myocardial infarction: a TIMI 14 substudy Circulation. 2001;103(21):2550-4.)</td>
<td>TIMI Coronary Thrombus Grade 2</td>
</tr>
<tr>
<td>C119585</td>
<td>CORONARY THROMBOS</td>
<td>TIMI GRADE 3</td>
<td>Moderate size definite thrombus, with greatest linear dimension greater than 1/2 but less than 2 vessel diameters. (Gibson, C. M., de Lemos, J. A., Murphy, S. A., Marble, S. J., McCabe, C. H., Cannon, C. P., Antman, E. M., Braunwald, E. Combination therapy with abciximab reduces angiographically evident thrombus in acute myocardial infarction: a TIMI 14 substudy Circulation. 2001;103(21):2550-4.)</td>
<td>TIMI Coronary Thrombus Grade 3</td>
</tr>
<tr>
<td>C119586</td>
<td>CORONARY THROMBOS</td>
<td>TIMI GRADE 4</td>
<td>Large size definite thrombus, with the largest dimension greater than or equal to 2 vessel diameters. (Gibson, C. M., de Lemos, J. A., Murphy, S. A., Marble, S. J., McCabe, C. H., Cannon, C. P., Antman, E. M., Braunwald, E. Combination therapy with abciximab reduces angiographically evident thrombus in acute myocardial infarction: a TIMI 14 substudy Circulation. 2001;103(21):2550-4.)</td>
<td>TIMI Coronary Thrombus Grade 4</td>
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<tr>
<td>C20080</td>
<td>ANGIOGRAPHY</td>
<td>A method used to create an image of blood vessels.</td>
<td>Angiography</td>
<td></td>
</tr>
<tr>
<td>C119199</td>
<td>AUGMENTATION OF ORAL DIURETIC THERAPY</td>
<td>Initiation or intensification of orally administered medication(s) that promote diuresis to treat heart failure.</td>
<td>Oral Diuretic Therapy Augmentation for Heart Failure</td>
<td></td>
</tr>
<tr>
<td>C25153</td>
<td>AUTOPSY</td>
<td>A postmortem examination of the body.</td>
<td>Autopsy</td>
<td></td>
</tr>
<tr>
<td>C119200</td>
<td>CLINICALLY SIGNIFICANT OR RAPID WEIGHT GAIN</td>
<td>Weight gain thought to be related to fluid retention.</td>
<td>Weight Gain Due to Fluid Retention</td>
<td></td>
</tr>
<tr>
<td>C119201</td>
<td>CORONARY LESION ON ANGIOGRAPHY</td>
<td>Angiographic evidence of new or worse greater than or equal to 70 percent lesion and/or thrombus in an epicardial coronary artery believed to be responsible for the myocardial ischemic symptoms/signs. (Hicks KA, Tcheng JE, Bozkurt B, Chaitman BR, Cutlip DE, Farb A, Fonarow GC, Jacobs JP, Jaff MR, Lichtman JH, Limacher MC, Mahaffey KW, Mehran, R, Nissen SE, Smith EE, Targum SL. 2014 ACC/AHA Key Data Elements and Definitions For Cardiovascular Endpoint Events In Clinical Trials: a report of the American College of Cardiology/American Heart Association Task Force on Clinical Data Standards (Writing Committee to Develop Cardiovascular End Points Data Standards) J Am Coll Cardiol 2014; In Press)</td>
<td>Coronary Lesion by Angiographic Finding</td>
<td></td>
</tr>
<tr>
<td>C119202</td>
<td>CORONARY REVASCULARIZATION</td>
<td>Need for coronary revascularization procedure (PCI or CABG) for the presumed culprit lesion(s). This criterion would be fulfilled if revascularization was undertaken during the unscheduled hospitalization, or subsequent to transfer to another institution without interceding home discharge. (Hicks KA, Tcheng JE, Bozkurt B, Chaitman BR, Cutlip DE, Farb A, Fonarow GC, Jacobs JP, Jaff MR, Lichtman JH, Limacher MC, Mahaffey KW, Mehran, R, Nissen SE, Smith EE, Targum SL. 2014 ACC/AHA Key Data Elements and Definitions For Cardiovascular Endpoint Events In Clinical Trials: a report of the American College of Cardiology/American Heart Association Task Force on Clinical Data Standards (Writing Committee to Develop Cardiovascular End Points Data Standards) J Am Coll Cardiol 2014; In Press)</td>
<td>Coronary Revascularization Procedure</td>
<td></td>
</tr>
<tr>
<td>C119203</td>
<td>DECREASED EXERCISE TOLERANCE</td>
<td>Reduced ability to withstand or participate in activities that induce physical or mental exertion.</td>
<td>Decreased Exercise Tolerance</td>
<td></td>
</tr>
<tr>
<td>C2998</td>
<td>DYSPNEA</td>
<td>Includes dyspnea on exertion, dyspnea at rest, orthopnea, and paroxysmal nocturnal dyspnea.</td>
<td>Dyspnea</td>
<td></td>
</tr>
<tr>
<td>C3036</td>
<td>FATIGUE</td>
<td>Unusual tiredness and inability to perform usual activities.</td>
<td>Fatigue</td>
<td></td>
</tr>
<tr>
<td>C119204</td>
<td>HEART FAILURE HOSPITALIZATION</td>
<td>An event where the patient is admitted to the hospital with a primary diagnosis of heart failure (HF), where the length of stay is at least 24 hours (or extends over a calendar date), where the patient exhibits new or worsening symptoms of HF on presentation, has objective evidence of new or worsening HF, and receives initiation or intensification of treatment specifically for HF. (Hicks KA, Tcheng JE, Bozkurt B, Chaitman BR, Cutlip DE, Farb A, Fonarow GC, Jacobs JP, Jaff MR, Lichtman JH, Limacher MC, Mahaffey KW, Mehran, R, Nissen SE, Smith EE, Targum SL. 2014 ACC/AHA Key Data Elements and Definitions For Cardiovascular Endpoint Events In Clinical Trials: a report of the American College of Cardiology/American Heart Association Task Force on Clinical Data Standards (Writing Committee to Develop Cardiovascular End Points Data Standards) J Am Coll Cardiol 2014; In Press)</td>
<td>Hospitalization Due to Heart Failure</td>
<td></td>
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<tr>
<td>NCI Code</td>
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<tr>
<td>C95803</td>
<td>HEMORRHAGIC STROKE</td>
<td></td>
<td>An acute episode of focal or global cerebral or spinal dysfunction caused by intraparenchymal, intraventricular, or subarachnoid hemorrhage.</td>
<td>Hemorrhagic Cerebrovascular Accident</td>
</tr>
<tr>
<td>C119205</td>
<td>INCREASE IN HEART FAILURE BIOMARKER</td>
<td>Biomarker increase (B-type natriuretic peptide (BNP)/N-terminal pro-BNP (NT-proBNP)) consistent with decompensation of heart failure (such as BNP greater than 500 pg/mL or NT-proBNP greater than 2,000 pg/mL). In patients with chronically elevated natriuretic peptides, a significant increase above baseline is required.</td>
<td>Increase in B-type Natriuretic Peptide or N-terminal pro-B-type Natriuretic Peptide</td>
<td></td>
</tr>
<tr>
<td>C119206</td>
<td>INCREASED JUGULAR VENOUS PRESSURE OR HEPATOJUGULAR REFLUX</td>
<td>Increase in the estimated height of the mean jugular venous waveform above the right atrium in cm.</td>
<td>Increase in Jugular Venous Pressure</td>
<td></td>
</tr>
<tr>
<td>C2885</td>
<td>INCREASING ABDOMINAL DISTENTION OR ASCITES</td>
<td>Ascites</td>
<td>Abnormal collection of fluid in the peritoneal cavity.</td>
<td>Ascites</td>
</tr>
<tr>
<td>C119207</td>
<td>INDUCIBLE MYOCARDIAL ISCHEMIA</td>
<td></td>
<td>Definite evidence of inducible myocardial ischemia believed to be responsible for the myocardial ischemic symptoms/signs, demonstrated by any of the following: a) an early positive exercise stress test, defined as ST elevation of greater than or equal to 2 mm ST depression prior to 5 mets, b) stress echocardiography (reversible wall motion abnormality), c) myocardial scintigraphy (reversible perfusion defect), d) MRI (myocardial perfusion deficit under pharmacologic stress).</td>
<td>Inducible Myocardial Ischemia</td>
</tr>
<tr>
<td>C119208</td>
<td>INTRAVENOUS DIURETIC, INOTROPE, OR VASODILATOR THERAPY</td>
<td>Initiation or intensification of medication(s) administered by vein to treat heart failure, to increase the production of urine, increase cardiac performance, and/or reduce cardiac preload or afterload.</td>
<td>Intravenous Diuretic, Inotropic or Vasodilator Augmentation for Heart Failure</td>
<td></td>
</tr>
<tr>
<td>C119209</td>
<td>INVASIVE DIAGNOSTIC EVIDENCE OF HEART FAILURE</td>
<td>Invasive diagnostic evidence with right heart catheterization showing a pulmonary capillary wedge pressure (pulmonary artery occlusion pressure) greater than or equal to 18 mmHg, central venous pressure greater than or equal to 12 mmHg, or a cardiac index less than 2.2 L/min/m².</td>
<td>Heart Failure by Invasive Diagnostic Technique</td>
<td></td>
</tr>
<tr>
<td>C95802</td>
<td>ISCHEMIC STROKE</td>
<td>Ischemic stroke is defined as an acute episode of focal cerebral, spinal, or retinal dysfunction caused by infarction of central nervous system tissue.</td>
<td>Ischemic Cerebrovascular Accident</td>
<td></td>
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<tr>
<td>NCI Code</td>
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<tr>
<td>C119210</td>
<td>LOSS OF A SIDE BRANCH</td>
<td>Angiographic loss of patency of a side branch.</td>
<td>Loss of Patency of Side Branch</td>
<td></td>
</tr>
<tr>
<td>C119211</td>
<td>LOSS OF MAJOR CORONARY</td>
<td>Angiographic loss of patency of a major epicardial vessel.</td>
<td>Loss of Patency of Major Vessel</td>
<td></td>
</tr>
<tr>
<td>C119212</td>
<td>MECHANICAL OR SURGICAL INTERVENTION</td>
<td>Mechanical circulatory support (e.g., intra-aortic balloon pump, ventricular assist device, extracorporeal membrane oxygenation, total artificial heart) or mechanical fluid removal (e.g., ultrafiltration, hemofiltration, dialysis).</td>
<td>Vasculature Mechanical or Surgical Intervention</td>
<td></td>
</tr>
<tr>
<td>C119213</td>
<td>NEW LOSS OF Viable MYOCARDIUM</td>
<td>Non-invasive imaging evidence of a loss of viable myocardium when compared with the most recent previous non-invasive imaging study.</td>
<td>New Loss of Viable Myocardium by Non-invasive Imaging Technique</td>
<td></td>
</tr>
<tr>
<td>C119214</td>
<td>NEW REGIONAL WALL MOTION ABNORMALITY</td>
<td>Non-invasive imaging evidence of a decrease in regional wall motion contractility compared with the most recent previous non-invasive imaging study.</td>
<td>New Regional Wall Motion Abnormality by Non-invasive Imaging Technique</td>
<td></td>
</tr>
<tr>
<td>C119215</td>
<td>NON-INVASIVE DIAGNOSTIC EVIDENCE OF HEART FAILURE</td>
<td>Non-invasive diagnostic evidence of clinically significant elevated left- or right-sided ventricular filling pressure or low cardiac output. For example, echocardiographic criteria could include: E/e' greater than 15 or D-dominant pulmonary venous inflow pattern, plethoric inferior vena cava with minimal collapse on inspiration, or decreased left ventricular outflow tract (LVOT) minute stroke distance (time velocity integral (TVI)).</td>
<td>Heart Failure by Non-invasive Diagnostic Technique</td>
<td></td>
</tr>
<tr>
<td>C78262</td>
<td>PERIPHERAL EDEMA</td>
<td>Increased tissue fluid indicated by perceptible pitting indentation on lower leg, foot or sacrum after palpation.</td>
<td>Edema Limbs</td>
<td></td>
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<tr>
<td>C119216</td>
<td>PULMONARY RALES/Crackles/CREPITATIONS</td>
<td>Abnormal breath sounds caused by the accumulation of fluid in the lungs.</td>
<td>Rales</td>
<td></td>
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<tr>
<td>C119217</td>
<td>RADIOLOGICAL EVIDENCE OF PULMONARY CONGESTION</td>
<td>Imaging findings consistent with increased intravascular blood volume in the lungs.</td>
<td>Pulmonary Congestion by Radiological Technique</td>
<td></td>
</tr>
<tr>
<td>C119218</td>
<td>RESTING ECG CHANGES</td>
<td>New or worsening ST or T wave changes on resting ECG (in the absence of confounders, such as LBBB or LVH), defined as either: a) Transient ST elevation (duration less than 20 minutes): new ST elevation at the J point in any two contiguous leads (other than leads V2-V3) of greater than or equal to 0.1 mV. In leads V2-V3, the following cut-points apply: greater than or equal to 0.2 mV in men greater than or equal to 40 years, greater than or equal to 0.25 mV in men less than 40 years, and greater than or equal to 0.15 mV in women, or b) ST depression and T-wave changes: new horizontal or downsloping ST depression greater than or equal to 0.05 mV in two contiguous leads and/or new T inversion greater than or equal to 0.3 mV in two contiguous leads with prominent R wave or R/S ratio greater than 1.</td>
<td>Resting ECG Changes</td>
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<tr>
<td>C61455</td>
<td>S3 GALLOP</td>
<td></td>
<td>Presence of mid-diastolic heart sound.</td>
<td>S3 Gallop</td>
</tr>
<tr>
<td>C119219</td>
<td>SLOW-FLOW/NO-FLOW/EMBOLIZATION</td>
<td></td>
<td>Angiographic reduction of flow into the coronary microcirculation.</td>
<td>Flow Reduced in Coronary Microcirculation</td>
</tr>
<tr>
<td>C119220</td>
<td>TYPE 1 MYOCARDIAL INFARCTION</td>
<td></td>
<td>Spontaneous clinical syndrome related to atherosclerotic plaque rupture, ulceration, fissuring, erosion, or dissection, with resulting intraluminal thrombus, and leading to decreased myocardial blood flow or distal platelet emboli with ensuing myocardial necrosis. This classification requires a) detection of a rise and/or fall of cardiac biomarker values [preferably cardiac troponin (cTn)] with at least one value greater than 99th percentile of the upper reference limit (URL) and b) at least one of the following: symptoms of myocardial ischemia; new or presumed new significant ST-segment-T wave (ST-T) changes or new left bundle branch block (LBBB) on the ECG; development of pathological Q waves on the ECG; imaging evidence of new loss of viable myocardium or new regional wall motion abnormality; identification of an intracoronary thrombus by angiography or autopsy. (Universal definition of myocardial infarction, Kristian Thysesen, Joseph S. Alpert and Harvey D. White on behalf of the Joint ESC/ACCF/AHA/WHF Task Force for the Redefinition of Myocardial Infarction, Eur Heart J (2007) 28 (20): 2525-2538.)</td>
<td>Joint Task Force Type 1 Myocardial Infarction</td>
</tr>
<tr>
<td>C119221</td>
<td>TYPE 2 MYOCARDIAL INFARCTION</td>
<td></td>
<td>Ischemic imbalance: Spontaneous clinical syndrome where a condition other than coronary artery disease contributes to an imbalance between myocardial oxygen supply and/or demand, e.g. coronary endothelial dysfunction, coronary artery spasm, coronary embolism, tachy-/brady-arrhythmias, anemia, respiratory failure, hypotension, and hypertension with or without left ventricular hypertrophy. This classification requires detection of a rise and/or fall of cardiac biomarker values [preferably cardiac troponin (cTn)] with at least one value greater than 99th percentile of the upper reference limit (URL) and b) at least one of the following: symptoms of myocardial ischemia; new or presumed new significant ST-segment-T wave (ST-T) changes or new left bundle branch block (LBBB) on the ECG; development of pathological Q waves on the ECG; imaging evidence of new loss of viable myocardium or new regional wall motion abnormality. (Universal definition of myocardial infarction, Kristian Thysesen, Joseph S. Alpert and Harvey D. White on behalf of the Joint ESC/ACCF/AHA/WHF Task Force for the Redefinition of Myocardial Infarction, Eur Heart J (2007) 28 (20): 2525-2538.)</td>
<td>Joint Task Force Type 2 Myocardial Infarction</td>
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<tr>
<td>C119222</td>
<td>TYPE 3 MYOCARDIAL INFARCTION</td>
<td>Death, No Biomarkers: Death where symptoms suggestive of myocardial ischemia are present, and with (presumed) new ischemic changes or new LBBB on ECG, but where death occurs before cardiac biomarkers can be obtained, or before cardiac biomarker values could rise. (Universal definition of myocardial infarction, Kristian Thygesen, Joseph S. Alpert and Harvey D. White on behalf of the Joint ESC/ACCF/AHA/WHF Task Force for the Redefinition of Myocardial Infarction, Eur Heart J (2007) 28 (20): 2525-2538.)</td>
<td>Joint Task Force Type 3 Myocardial Infarction</td>
<td></td>
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<tr>
<td>C119223</td>
<td>TYPE 4A MYOCARDIAL INFARCTION</td>
<td>PCI Related: PCI Related Myocardial infarction associated with and occurring within 48h of percutaneous coronary intervention, with elevation of cardiac biomarker values to greater than 5x 99th percentile of the upper reference limit (URL) in patients with normal baseline values (less than or equal to 99th percentile URL), or a rise of cardiac biomarker values greater than or equal to 20% if the baseline values are elevated and are stable or falling. This classification also requires at least one of the following: symptoms of myocardial ischemia; new ischemic ECG changes or new LBBB; angiographic loss of patency of a major coronary artery or a side branch or persistent slow- or no-flow or embolization; imaging evidence of new loss of viable myocardium or new regional wall motion abnormality. (Universal definition of myocardial infarction, Kristian Thygesen, Joseph S. Alpert and Harvey D. White on behalf of the Joint ESC/ACCF/AHA/WHF Task Force for the Redefinition of Myocardial Infarction, Eur Heart J (2007) 28 (20): 2525-2538.)</td>
<td>Joint Task Force Type 4A Myocardial Infarction</td>
<td></td>
</tr>
<tr>
<td>C119224</td>
<td>TYPE 4B MYOCARDIAL INFARCTION</td>
<td>Stent Thrombosis: Myocardial infarction associated with stent thrombosis as detected by coronary angiography or at autopsy, where symptoms suggestive of myocardial ischemia are present, and with a rise and/or fall of cardiac biomarkers values, with at least one value greater than 99th percentile of the upper reference limit. (Universal definition of myocardial infarction, Kristian Thygesen, Joseph S. Alpert and Harvey D. White on behalf of the Joint ESC/ACCF/AHA/WHF Task Force for the Redefinition of Myocardial Infarction, Eur Heart J (2007) 28 (20): 2525-2538.)</td>
<td>Joint Task Force Type 4B Myocardial Infarction</td>
<td></td>
</tr>
<tr>
<td>C119225</td>
<td>TYPE 4C MYOCARDIAL INFARCTION</td>
<td>Stent Restenosis: Myocardial infarction associated with stent restenosis as detected by coronary angiography or at autopsy, occurring more than 48h after percutaneous coronary intervention, without evidence of stent thrombosis but with symptoms suggestive of myocardial ischemia, and with elevation of cardiac biomarker values to greater than 99th percentile of the upper reference limit (URL). This classification also requires the following: does not meet criteria for any other classification of myocardial infarction; presence of a greater than or equal to 50 percent stenosis at the site of previous successful stent PCI. (Universal definition of myocardial infarction, Kristian Thygesen, Joseph S. Alpert and Harvey D. White on behalf of the Joint ESC/ACCF/AHA/WHF Task Force for the Redefinition of Myocardial Infarction, Eur Heart J (2007) 28 (20): 2525-2538.)</td>
<td>Joint Task Force Type 4C Myocardial Infarction</td>
<td></td>
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</tbody>
</table>
C119226  TYPE 5 MYOCARDIAL INFARCTION
CABG Related: Myocardial infarction associated with and occurring within 48h of coronary artery bypass graft surgery, with elevation of cardiac biomarker values to greater than 10x 99th percentile of the upper reference limit (URL) in patients with normal baseline cardiac biomarker values (less than or equal to 99th percentile URL). This classification also requires at least one of the following: new pathologic Q waves or new LBBB on ECG; angiographic new graft or new native coronary artery occlusion; imaging evidence of new loss of viable myocardium or new regional wall motion abnormality. (Universal definition of myocardial infarction, Kristian Thygesen, Joseph S. Alpert and Harvey D. White on behalf of the Joint ESC/ACCF/AHA/WHF Task Force for the Redefinition of Myocardial Infarction, Eur Heart J (2007) 28 (20): 2525-2538.)

Joint Task Force Type 5 Myocardial Infarction

C3390  UNDETERMINED STROKE
An acute episode of focal or global neurological dysfunction caused by presumed brain, spinal cord, or retinal vascular injury as a result of hemorrhage or infarction but with insufficient information to allow categorization as ischemic or hemorrhagic.

Cerebrovascular Accident

C119227  URGENT HEART FAILURE VISIT
An event where the patient has an urgent, unscheduled office/practice or emergency department visit for a primary diagnosis of heart failure (HF) but is not admitted to the hospital, where the patient exhibits new or worsening symptoms of HF on presentation, has objective evidence of new or worsening HF, and receives initiation or intensification of treatment specifically for HF, with the exception that changes to oral diuretic therapy do no qualify as initiation or intensification of treatment. (Hicks KA, Tcheng JE, Bozkurt B, Chaitman BR, Cutlip DE, Farb A, Fornarow GC, Jacobs JP, Jaff MR, Lichtman JH, Limacher MC, Mahaffey KW, Mehran, R, Nissen SE, Smith EE, Targum SL. 2014 ACC/AHA Key Data Elements and Definitions For Cardiovascular Endpoint Events In Clinical Trials: a report of the American College of Cardiology/American Heart Association Task Force on Clinical Data Standards (Writing Committee to Develop Cardiovascular End Points Data Standards) J Am Coll Cardiol 2014; In Press)

ER or Office Visit Due to Heart Failure

C50591  VOLUME OVERLOAD
Excessive accumulation of intravascular fluid resulting from compromised regulatory mechanisms.

Hypervolemia

C119228  WORSENED END-ORGAN PERFUSION
Decreased blood supply to the vital organs (kidney, liver, lungs, heart, brain).

Worsened End-Organ Perfusion
## CVFATS (Cardiovascular Findings About Test Name)

<table>
<thead>
<tr>
<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C119014</td>
<td>CVFATS</td>
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### NCI Code: C119014, Codelist extensible: No

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<td>C123443</td>
<td>Non-Invasive Imaging Change</td>
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<td>Stent Thrombosis, Coronary, ARC Timing</td>
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<td>Categorization of the timing of coronary stent thrombosis occurrence per the classification schema described by the Academic Research Consortium (ARC).</td>
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<tr>
<td>C99919</td>
<td>CANDIDATE TO RECEIVE CARDIAC TRANSPLANT</td>
<td>The intended recipient of a heart transplant.</td>
<td>Candidate to Receive Cardiac Transplant</td>
<td></td>
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<tr>
<td>C100033</td>
<td>CARDIAC ARREST/ARRHYTHMIA ETIOLOGY UNKNOWN</td>
<td>An episode of cardiac arrest or arrhythmia where the etiology was unknown.</td>
<td>Cardiac Arrest/Arrhythmia Etiology Unknown</td>
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<tr>
<td>C34830</td>
<td>CARDIOMYOPATHY</td>
<td>A disease of the heart muscle or myocardium proper. Cardiomyopathies may be classified as either primary or secondary, on the basis of etiology, or on the pathophysiology of the lesion: hypertrophic, dilated, or restrictive.</td>
<td>Cardiomyopathy</td>
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<tr>
<td>C99938</td>
<td>CHRONIC TOTAL OCCLUSION</td>
<td>A longstanding, complete blockage of a vessel.</td>
<td>Chronic Total Occlusion Vessel</td>
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<tr>
<td>C99947</td>
<td>DONOR FOR CARDIAC TRANSPLANT</td>
<td>The subject contributing a heart for a cardiac transplant.</td>
<td>Donor for Cardiac Transplant</td>
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<tr>
<td>C99949</td>
<td>END OF EXPECTED BATTERY LIFE</td>
<td>The battery that supplies the device has reached the end of its life.</td>
<td>End of Expected Battery Life</td>
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<tr>
<td>C100035</td>
<td>FAULTY CONNECTOR/HEADER</td>
<td>There is a faulty connector/header in the device.</td>
<td>Faulty Device Connector/Header</td>
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<tr>
<td>C99925</td>
<td>GENERATOR IS BEING REPLACED AT THE TIME OF LEAD REVISION</td>
<td>A cardiac lead requires revision, at which time the generator to the device will be replaced.</td>
<td>Cardiac Device Generator is Being Replaced at Time of Lead Revision</td>
<td></td>
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<tr>
<td>C99943</td>
<td>GENERATOR MALFUNCTION</td>
<td>The device has a generator malfunction.</td>
<td>Device Generator Malfunction</td>
<td></td>
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<tr>
<td>C99961</td>
<td>IMMEDIATE PERCUTANEOUS CORONARY INTERVENTION (PCI) FOR ST ELEVATION MYOCARDIAL INFARCTION (STEMI)</td>
<td>An immediate percutaneous coronary intervention is necessary for a myocardial infarction that presents with ST segment elevation.</td>
<td>Immediate Percutaneous Coronary Intervention for ST Elevation Myocardial Infarction</td>
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<tr>
<td>C26726</td>
<td>INFECTION</td>
<td>A disorder resulting from the presence and activity of a microbial, viral, or parasitic agent. It can be transmitted by direct or indirect contact. (NCI)</td>
<td>Infectious Disorder</td>
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<tr>
<td>C99931</td>
<td>LEAD EROSION</td>
<td>A cardiac lead has damaged local tissue enough to require treatment.</td>
<td>Cardiac Lead Erosion</td>
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<tr>
<td>C64251</td>
<td>LEFT VENTRICULAR SYSTOLIC DYSFUNCTION</td>
<td>The degree of impairment of the left cardiac ventricle to contract efficiently.</td>
<td>Left Ventricular Systolic Dysfunction</td>
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<tr>
<td>C100045</td>
<td>MANUFACTURER RECALL</td>
<td>An imperative issued by the manufacturer of a device that the device needs to be returned to a designated source for repair or replacement.</td>
<td>Manufacturer Recall</td>
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<tr>
<td>C99980</td>
<td>MANUFACTURER RECOGNIZED A RECURRING PERFORMANCE FAILURE</td>
<td>The device manufacturer had recognized a recurrent performance failure in the device.</td>
<td>Manufacturer Recognized a Recurring Performance Failure</td>
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<td>C99982</td>
<td>MEDICAL CONDITION OR PROCEDURE AFFECTS IMPLANTATION SITE</td>
<td>The medical condition or the procedure affects the device implantation site.</td>
<td>Medical Condition or Procedure Affects Implantation Site</td>
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<td>C99983</td>
<td>MEDICAL OR SURGICAL PROCEDURE REQUIRING RELOCATION OF LEAD</td>
<td>An intended medical or surgical procedure necessitates the relocation of a cardiac lead.</td>
<td>Medical or Surgical Procedure Requiring Relocation of Lead</td>
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<td>C15306</td>
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<tr>
<td><strong>C99999</strong></td>
<td>PERCUTANEOUS CORONARY INTERVENTION (PCI) FOR HIGH RISK NON-ST ELEVATION MYOCARDIAL INFARCTION OR UNSTABLE ANGINA</td>
<td>Includes patients with unstable angina or Non-STEMI who have high risk features for short-term risk of death or nonfatal MI. High risk features include at least one of the following: history of accelerating tempo of ischemic symptoms in preceding 48 hours; character of pain - prolonged ongoing (greater than 20 minutes) rest pain; clinical findings - pulmonary edema, most likely due to ischemia or new or worsening mitral regurgitation murmur; or S3 or new worsening rales or Hypotension, bradycardia, tachycardia or age greater than 75 years; ECG - angina at rest with transient ST-segment changes greater than 0.5 mm or bundle-branch block, new or presumed new or sustained ventricular tachycardia; cardiac markers - NSTEMI patients with elevated cardiac TnT, TnI, or CK-MB.</td>
<td>PERCUTANEOUS CORONARY INTERVENTION FOR NON-ST ELEVATION MYOCARDIAL INFARCTION OR UNSTABLE ANGINA</td>
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<tr>
<td><strong>C100001</strong></td>
<td>PERCUTANEOUS CORONARY INTERVENTION (PCI) FOR ST ELEVATION MYOCARDIAL INFARCTION (STEMI) (STABLE AFTER SUCCESSFUL FULL-DOSE THROMBOLYTICS)</td>
<td>A percutaneous coronary intervention is necessary for a myocardial infarction that presents with ST segment elevation and does not have recurrent or persistent symptoms, symptoms of heart failure or ventricular arrhythmia after a successful dose of thrombolytic therapy.</td>
<td>PERCUTANEOUS CORONARY INTERVENTION FOR ST ELEVATION MYOCARDIAL INFARCTION-STABLE AFTER SUCCESSFUL Dose Thrombolytic Therapy</td>
<td></td>
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<tr>
<td><strong>C100000</strong></td>
<td>PERCUTANEOUS CORONARY INTERVENTION (PCI) FOR ST ELEVATION MYOCARDIAL INFARCTION (STEMI) (STABLE, &gt;12 HRS FROM SYMPTOM ONSET)</td>
<td>A percutaneous coronary intervention is necessary for a myocardial infarction that presents with ST segment elevation and the subject does not have recurrent or persistent symptoms, symptoms of heart failure or ventricular arrhythmia. The presentation is past twelve hours since onset of symptoms.</td>
<td>PERCUTANEOUS CORONARY INTERVENTION FOR ST ELEVATION MYOCARDIAL INFARCTION-STABLE-Over 12 Hours From Symptom Onset</td>
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<tr>
<td><strong>C100002</strong></td>
<td>PERCUTANEOUS CORONARY INTERVENTION (PCI) FOR ST ELEVATION MYOCARDIAL INFARCTION (STEMI) (UNSTABLE, &gt;12 HRS FROM SYMPTOM ONSET)</td>
<td>A percutaneous coronary intervention is necessary for a myocardial infarction that presents with ST segment elevation and the subject has recurrent or persistent symptoms, symptoms of heart failure or ventricular arrhythmia. The presentation is past twelve hours since onset of symptoms.</td>
<td>PERCUTANEOUS CORONARY INTERVENTION FOR ST ELEVATION MYOCARDIAL INFARCTION-UNSTABLE-Over 12 Hours From Symptom Onset</td>
<td></td>
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<tr>
<td><strong>C100005</strong></td>
<td>POST-CARDIAC TRANSPLANT</td>
<td>A procedure to evaluate the health of the an individual after receiving a heart transplant.</td>
<td>Post-Cardiac Transplant Evaluation</td>
<td></td>
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<tr>
<td><strong>C100006</strong></td>
<td>PRE-OPERATIVE EVALUATION FOR NON-CARDIOVASCULAR SURGERY</td>
<td>A procedure to evaluate the health of the cardiac system to determine feasibility of a non-cardiac related surgical procedure.</td>
<td>Pre-Operative Evaluation for Non-Cardiovascular Surgery</td>
<td></td>
</tr>
<tr>
<td><strong>C100007</strong></td>
<td>PRIMARY PREVENTION</td>
<td>A procedure performed to avoid the first occurrence of a disease condition.</td>
<td>Primary Prevention</td>
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<td><strong>C100008</strong></td>
<td>RESCUE PERCUTANEOUS CORONARY INTERVENTION (PCI) FOR ST ELEVATION MYOCARDIAL INFARCTION (STEMI) (AFTER FAILED FULL-DOSE THROMBOLYTICS)</td>
<td>A percutaneous coronary intervention is imperative for a myocardial infarction that presents with ST segment elevation after an unsatisfactory response to a full dose of thrombolytic therapy.</td>
<td>Rescue Percutaneous Coronary Intervention for ST Elevation Myocardial Infarction After Failed Full-Dose Thrombolytic Therapy</td>
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<tr>
<td><strong>C15712</strong></td>
<td>SECONDARY PREVENTION</td>
<td>A procedure performed to avoid a subsequent occurrence of a disease condition.</td>
<td>Secondary Prevention</td>
<td></td>
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<td><strong>C100014</strong></td>
<td>SPONTANEOUS SUSTAINED VENTRICULAR TACHYCARDIA</td>
<td>Ventricular tachycardia that occurs without provocation and does not resolve spontaneously.</td>
<td>Spontaneous Sustained Ventricular Tachycardia by ECG Finding</td>
<td></td>
</tr>
<tr>
<td><strong>C100015</strong></td>
<td>STAGED PERCUTANEOUS CORONARY INTERVENTION (PCI)</td>
<td>A subsequent Percutaneous Coronary Intervention in a planned series of procedures, where the first PCI could have been during a prior admission, or during this admission.</td>
<td>Staged Percutaneous Coronary Intervention</td>
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<td><strong>C100018</strong></td>
<td>SYNCOPE WITH HIGH RISK CHARACTERISTICS</td>
<td>A sudden loss of consciousness with loss of postural tone not related to anesthesia with high risk characteristics. High risk characteristics include non-ischemic dilated cardiomyopathy, or ischemic heart disease with significant ventricular dysfunction, hypertrophic cardiomyopathy, Brugada Syndrome, or Long QT Syndrome.</td>
<td>Syncope with High Risk Cardiac Characteristics</td>
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<td>C100019</td>
<td>SYNCOPE WITH INDUCIBLE VENTRICULAR TACHYCARDIA</td>
<td>Sudden loss of consciousness with loss of postural tone not related to anesthesia with ventricular tachycardia (VT) that can be induced during an electrophysiological study.</td>
<td>Syncope with Inducible Ventricular Tachycardia by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C17998</td>
<td>UNKNOWN</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
</tr>
<tr>
<td>C100030</td>
<td>UPGRADE TO A DEVICE WITH ADDITIONAL PACING CAPABILITIES</td>
<td>A device with additional pacing capabilities is replacing the current device.</td>
<td>Upgrade to Cardiac Device with Additional Pacing Capabilities</td>
<td></td>
</tr>
<tr>
<td>C50799</td>
<td>VENTRICULAR FIBRILLATION</td>
<td>Ventricular Fibrillation is characterized by rapid, usually more than 300 bpm (cycle length: 180 ms or less), grossly irregular ventricular rhythm with marked variability in QRS cycle length, morphology, and amplitude.</td>
<td>Ventricular Fibrillation</td>
<td></td>
</tr>
</tbody>
</table>
## CVSLDEXT (Coronary Vessel Disease Extent)

### NCI Code: C101850, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C48658</td>
<td>INDETERMINATE</td>
<td>Inconclusive</td>
<td>Cannot distinguish between two or more possible values in the current context. (NCI)</td>
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<tr>
<td>C119244</td>
<td>INSIGNIFICANT DISEASE</td>
<td></td>
<td>A finding of stenosis of less than 70 percent reduction in diameter (or 50 percent reduction in cross-sectional area) in a major epicardial vessel, without stenosis of greater than or equal to 70 percent reduction in diameter (or 50 percent reduction in cross-sectional area) in any major epicardial vessel. (NCI)</td>
<td>Insignificant Disease by ECG Finding</td>
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<tr>
<td>C99993</td>
<td>NO DISEASE</td>
<td></td>
<td>There was no stenosis in any coronary artery or branch vessel.</td>
<td>No Evidence of Coronary Artery Disease</td>
</tr>
<tr>
<td>C99997</td>
<td>ONE VESSEL DISEASE</td>
<td></td>
<td>There was stenosis of greater than or equal to 70 percent reduction in diameter (or 50 percent reduction in cross-sectional area) in one major epicardial vessel or its major branches.</td>
<td>One Vessel Coronary Disease</td>
</tr>
<tr>
<td>C100020</td>
<td>THREE VESSEL DISEASE</td>
<td></td>
<td>There was one of the following: Stenosis of greater than or equal to 70 percent reduction in diameter (or 50 percent reduction in cross-sectional area) in all three major epicardial vessels (anterior descending, posterior descending, circumflex) or their major branches; Stenosis of greater than or equal to 50 percent reduction in diameter of the left main and greater than or equal to 70 percent reduction in diameter, or 50 percent reduction in cross-sectional area of the right coronary artery with a right dominant or co-dominant circulation; Stenosis of greater than or equal to 50 percent reduction in diameter of the left main with a left dominant circulation.</td>
<td>Three Vessel Coronary Disease</td>
</tr>
<tr>
<td>C100023</td>
<td>TWO VESSEL DISEASE</td>
<td></td>
<td>There was one of the following: Stenosis of greater than or equal to 70 percent reduction in diameter (or 50 percent reduction in cross-sectional area) in two major epicardial vessels or their major branches; Stenosis of greater than or equal to 50 percent reduction in diameter of the left main with a right dominant or co-dominant circulation, and no stenosis of greater than or equal to 70 percent reduction in diameter, or 50 percent reduction in cross-sectional area in the right coronary artery.</td>
<td>Two Vessel Coronary Disease</td>
</tr>
<tr>
<td>C17998</td>
<td>UNKNOWN</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
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<tr>
<td>C139038</td>
<td>Aneurysm Indicator</td>
<td>Aneurysm Indicator</td>
<td>An indication as to whether there is the presence of one or more aneurysms.</td>
<td>Aneurysm Indicator</td>
</tr>
<tr>
<td>C127535</td>
<td>Annular a’ Velocity</td>
<td>Annular a’ Velocity</td>
<td>The peak velocity of the annular motion during late ventricular diastole (the active filling of the ventricle).</td>
<td>Annular a’ Velocity</td>
</tr>
<tr>
<td>C127536</td>
<td>Annular e’ Velocity</td>
<td>Annular e’ Velocity</td>
<td>The peak velocity of the annular motion during early ventricular diastole (the passive filling of the ventricle).</td>
<td>Annular e’ Velocity</td>
</tr>
<tr>
<td>C139042</td>
<td>Annular Plane Systolic Excursion</td>
<td>Annular Plane Systolic Excursion</td>
<td>The longitudinal displacement of a cardiac valve annulus toward the apex of the heart.</td>
<td>Annular Plane Systolic Excursion</td>
</tr>
<tr>
<td>C139045</td>
<td>Annular S’ Velocity</td>
<td>Annular S’ Velocity</td>
<td>The peak velocity of the annular motion during ventricular systole.</td>
<td>Annular S’ Velocity</td>
</tr>
<tr>
<td>C122038</td>
<td>Aortic Augmentation Index</td>
<td>Aortic Augmentation Index</td>
<td>The augmentation pressure divided by the aortic pulse pressure (aortic systolic minus aortic diastolic pressure) multiplied by 100, expressed as a percentage.</td>
<td>Aortic Augmentation Index</td>
</tr>
<tr>
<td>C122083</td>
<td>Aortic Augmentation Index at 75bpm</td>
<td>Aortic Augmentation Index at 75bpm</td>
<td>The aortic augmentation index normalized to a heart rate of 75 beats per minute.</td>
<td>Aortic Augmentation Index at 75bpm</td>
</tr>
<tr>
<td>C122084</td>
<td>Aortic Augmentation Pressure</td>
<td>Aortic Augmentation Pressure</td>
<td>The difference between the second pressure peak in the aortic wave, secondary to the pressure wave reflection from the sites of peripheral arterial impedance mismatch (P2) and the first pressure peak in the aortic wave form, secondary to ventricular ejection (P1).</td>
<td>Aortic Augmentation Pressure</td>
</tr>
<tr>
<td>C122085</td>
<td>Aortic Augmentation Pressure Peak P1</td>
<td>Aortic Augmentation Pressure Peak P1</td>
<td>The first pressure peak in the aortic wave form secondary to ventricular ejection.</td>
<td>Augmentation Pressure Point P1</td>
</tr>
<tr>
<td>C122086</td>
<td>Aortic Augmentation Pressure Peak P2</td>
<td>Aortic Augmentation Pressure Peak P2</td>
<td>The second pressure peak in the aortic waveform secondary to pressure wave reflection from the periphery.</td>
<td>Augmentation Pressure Point P2</td>
</tr>
<tr>
<td>C139033</td>
<td>Aortic Coarctation Indicator</td>
<td>Aortic Coarctation Indicator</td>
<td>An indication as to whether there is coarctation of the aorta.</td>
<td>Aortic Coarctation Indicator</td>
</tr>
<tr>
<td>C139037</td>
<td>Aortic Coarctation Severity</td>
<td>Aortic Coarctation Severity</td>
<td>The assessment of the severity of aortic coarctation.</td>
<td>Aortic Coarctation Severity</td>
</tr>
<tr>
<td>C139035</td>
<td>Aortic Ductal Coarctation Severity</td>
<td>Aortic Ductal Coarctation Severity</td>
<td>The assessment of the severity of ductal aortic coarctation.</td>
<td>Aortic Juxta-ductal Coarctation Severity</td>
</tr>
<tr>
<td>C139036</td>
<td>Aortic Postductal Coarctation Severity</td>
<td>Aortic Postductal Coarctation Severity</td>
<td>The assessment of the severity of postductal aortic coarctation.</td>
<td>Aortic Postductal Coarctation Severity</td>
</tr>
<tr>
<td>C139034</td>
<td>Aortic Premedical Coarctation Severity</td>
<td>Aortic Premedical Coarctation Severity</td>
<td>The assessment of the severity of preductal aortic coarctation.</td>
<td>Aortic Premedical Coarctation Severity</td>
</tr>
<tr>
<td>C127539</td>
<td>Aortic Regurg Jet Width LVOT Diam R; Aortic Regurg鸅ant Jet Width to Left Ventricular Outflow Tract Diameter Ratio</td>
<td>Aortic Regurg Jet Width LVOT Diam R; Aortic Regurgitant Jet Width to Left Ventricular Outflow Tract Diameter Ratio</td>
<td>A relative measurement (ratio) of the aortic regurgitant jet width to left ventricular outflow tract (LVOT) diameter.</td>
<td>Aortic Regurgitant Jet Width to Left Ventricular Outflow Tract Diameter Ratio</td>
</tr>
<tr>
<td>C127540</td>
<td>Aortic Valve Regurgitant Fraction</td>
<td>Aortic Valve Regurgitant Fraction</td>
<td>A measurement of the volume of retrograde blood flow across the orifice of the aortic valve expressed as a percentage of the antegrade flow volume.</td>
<td>Aortic Valve Regurgitant Fraction</td>
</tr>
<tr>
<td>C127541</td>
<td>Aortic Valve Regurgitant Jet Width</td>
<td>Aortic Valve Regurgitant Jet Width</td>
<td>The measured width of the regurgitant jet of blood into the left ventricular outflow tract.</td>
<td>Aortic Valve Regurgitant Jet Width</td>
</tr>
<tr>
<td>C127542</td>
<td>Aortic Valve Regurgitant Volume</td>
<td>Aortic Valve Regurgitant Volume</td>
<td>A measurement of the volume of retrograde blood flow across the orifice of the aortic valve.</td>
<td>Aortic Valve Regurgitant Volume</td>
</tr>
<tr>
<td>C127543</td>
<td>Aortic Valve Vena Contracta Area</td>
<td>Aortic Valve Vena Contracta Area</td>
<td>The area of the vena contracta of the aortic valve.</td>
<td>Aortic Valve Vena Contracta Area</td>
</tr>
<tr>
<td>C127544</td>
<td>Aortic Valve Vena Contracta Width</td>
<td>Aortic Valve Vena Contracta Width</td>
<td>The width of the vena contracta of the aortic valve.</td>
<td>Aortic Valve Vena Contracta Width</td>
</tr>
<tr>
<td>C127537</td>
<td>Area, End Ventricular Diastole</td>
<td>Area, End Ventricular Diastole</td>
<td>The 2-dimensional surface enclosed within a boundary of a cardiovascular structure and measured at end ventricular diastole.</td>
<td>Area at End Ventricular Diastole</td>
</tr>
<tr>
<td>C127538</td>
<td>Area, End Ventricular Systole</td>
<td>Area, End Ventricular Systole</td>
<td>The 2-dimensional surface enclosed within a boundary of a cardiovascular structure and measured at end ventricular systole.</td>
<td>Area at End Ventricular Systole</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C94866</td>
<td>Blood Flow Rate</td>
<td>Blood Flow Rate</td>
<td>The volume of blood per unit time passing through a specified location, such as a point in a blood vessel or an entire organ.</td>
<td>Blood Flow Rate</td>
</tr>
<tr>
<td>C119245</td>
<td>Cardiac Index</td>
<td>Cardiac Index</td>
<td>The measure of an individual's cardiac output divided by the individual's body surface area (CI = CO/BSA).</td>
<td>Cardiac Index</td>
</tr>
<tr>
<td>C139063</td>
<td>Cardiac Muscle Hypertrophy Indicator</td>
<td>Cardiac Muscle Hypertrophy Indicator</td>
<td>An indication as to whether there is a hypertrophied cardiac muscle.</td>
<td>Heart Chamber Hypertrophy Indicator</td>
</tr>
<tr>
<td>C119246</td>
<td>Cardiac Output</td>
<td>Cardiac Output</td>
<td>The total volume of blood pumped by the heart over a set period of time, conventionally one minute; it is calculated as heart rate times stroke volume (CO = HR x SV).</td>
<td>Cardiac Output</td>
</tr>
<tr>
<td>C127563</td>
<td>Cardiac Valve Regur Jet Direction</td>
<td>Cardiac Valve Regur Jet Direction; Cardiac Valve Regurgitation Jet Direction</td>
<td>The trajectory of the retrograde blood flow from a cardiac valve.</td>
<td>Cardiac Valve Regurgitant Jet Direction</td>
</tr>
<tr>
<td>C142245</td>
<td>Cardiac Valve Stenosis Likely Etiology</td>
<td>Cardiac Valve Stenosis Likely Etiology</td>
<td>A description of the likely cause of the pathology responsible for the cardiac valve stenosis.</td>
<td>Cardiac Valve Stenosis Likely Etiology</td>
</tr>
<tr>
<td>C139056</td>
<td>Cardiac Valvular Regur Likely Etiology</td>
<td>Cardiac Valvular Regur Likely Etiology; Cardiac Valvular Regurgitation Likely Etiology</td>
<td>An estimation as to the cause of the pathology responsible for the cardiac valve regurgitation.</td>
<td>Cardiac Valvular Regurgitation Likely Etiology</td>
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<tr>
<td>C139055</td>
<td>Cardiac Valvular Regurgitation Indicator</td>
<td>Cardiac Valvular Regurgitation Indicator</td>
<td>An indication as to whether there is a specific cardiac valve that is regurgitant.</td>
<td>Cardiac Valvular Regurgitation Indicator</td>
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<tr>
<td>C102244</td>
<td>Cardiac Valvular Regurgitation Severity</td>
<td>Cardiac Valvular Regurgitation Severity</td>
<td>The qualitative measurement of the severity of cardiac valve regurgitation.</td>
<td>Cardiac Valvular Regurgitation Severity</td>
</tr>
<tr>
<td>C142244</td>
<td>Cardiac Valvular Stenosis Indicator</td>
<td>Cardiac Valvular Stenosis Indicator</td>
<td>An indication as to whether the cardiac valve in question has stenosis.</td>
<td>Cardiac Valvular Stenosis Indicator</td>
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<tr>
<td>C102245</td>
<td>Cardiac Valvular Stenosis Severity</td>
<td>Cardiac Valvular Stenosis Severity</td>
<td>The qualitative measurement of the severity of cardiac valve stenosis.</td>
<td>Cardiac Valvular Stenosis Severity</td>
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<tr>
<td>C127564</td>
<td>Cardiac Wall Motion Type</td>
<td>Cardiac Wall Motion Type</td>
<td>The assessment of the movement of the cardiac muscle, either as a whole or at one or more specific anatomical locations.</td>
<td>Cardiac Wall Motion Type</td>
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<tr>
<td>C127562</td>
<td>Chordae Tendineae Prolapse Indicator</td>
<td>Chordae Tendineae Prolapse Indicator</td>
<td>An indication as to whether there is prolapsing of a cardiac valve chordae tendinae.</td>
<td>Chordae Tendineae Prolapse Indicator</td>
</tr>
<tr>
<td>C100086</td>
<td>Coronary Artery Dominance</td>
<td>Coronary Artery Dominance</td>
<td>The pattern of the epicardial vessels supplying the posterolateral and posterior descending coronary arteries.</td>
<td>Coronary Artery Dominance</td>
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<tr>
<td>C119331</td>
<td>Coronary Artery No Reflow Indicator</td>
<td>Coronary Artery No Reflow Indicator</td>
<td>An indication as to whether there is a new acute reduction in coronary flow (TIMI grade 0-1) in the absence of dissection, thrombus, spasm, or high-grade residual stenosis at the original PCI lesion site.</td>
<td>Coronary No Reflow at PCI Site Indicator</td>
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<tr>
<td>C127545</td>
<td>Cross-sec Diameter, EVD</td>
<td>Cross-sec Diameter, EVD; Cross-sectional Diameter, End Ventricular Diastole</td>
<td>The cross sectional diameter of a cardiovascular structure measured at end ventricular diastole.</td>
<td>Cross-sectional Diameter at End Ventricular Diastole</td>
</tr>
<tr>
<td>C127546</td>
<td>Cross-sec Diameter, EVS</td>
<td>Cross-sec Diameter, EVS; Cross-sectional Diameter, End Ventricular Systole</td>
<td>The cross sectional diameter of a cardiovascular structure measured at end ventricular systole.</td>
<td>Cross-sectional Diameter at End Ventricular Systole</td>
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<tr>
<td>C127547</td>
<td>Cross-sec Diameter, MVS</td>
<td>Cross-sec Diameter, MVS; Cross-sectional Diameter, Mid Ventricular Systole</td>
<td>The cross sectional diameter of a cardiovascular structure measured at mid ventricular systole.</td>
<td>Cross-sectional Diameter at Mid Ventricular Systole</td>
</tr>
<tr>
<td>C127595</td>
<td>Cross-sec Thickness, EVD</td>
<td>Cross-sec Thickness, EVD; Cross-sectional Thickness, End Ventricular Diastole</td>
<td>The cross-sectional thickness of a cardiovascular structure measured at end ventricular diastole.</td>
<td>Cross-sectional Thickness at End Ventricular Diastole</td>
</tr>
<tr>
<td>C127596</td>
<td>Cross-sec Thickness, EVS</td>
<td>Cross-sec Thickness, EVS; Cross-sectional Thickness, End Ventricular Systole</td>
<td>The cross-sectional thickness of a cardiovascular structure measured at end ventricular systole.</td>
<td>Cross-sectional Thickness at End Ventricular Systole</td>
</tr>
<tr>
<td>C139032</td>
<td>Cross-sectional Diameter</td>
<td>Cross-sectional Diameter</td>
<td>A measurement of a structure taken along the plane that is perpendicular to the long axis.</td>
<td>Cross-sectional Diameter</td>
</tr>
<tr>
<td>Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C127548</td>
<td>Cusp Doming Indicator</td>
<td>Cusp Doming Indicator</td>
<td>An indication as to whether there is doming of a cardiac valve cusp.</td>
<td>Cusp Doming Indicator</td>
</tr>
<tr>
<td>C127549</td>
<td>Cusp Doming Severity</td>
<td>Cusp Doming Severity</td>
<td>The assessment of the severity of doming of a cardiac valve cusp.</td>
<td>Cusp Doming Severity</td>
</tr>
<tr>
<td>C127550</td>
<td>Cusp Flail Indicator</td>
<td>Cusp Flail Indicator</td>
<td>An indication as to whether there is a flailing cardiac valve cusp.</td>
<td>Cusp Flail Indicator</td>
</tr>
<tr>
<td>C127551</td>
<td>Cusp Flail Severity</td>
<td>Cusp Flail Severity</td>
<td>The assessment of the severity of a flailing cardiac valve cusp.</td>
<td>Cusp Flail Severity</td>
</tr>
<tr>
<td>C127552</td>
<td>Cusp Flail Timing</td>
<td>Cusp Flail Timing</td>
<td>The time point during the cardiac cycle when the flail of one or more cardiac valve cusps occurs.</td>
<td>Cusp Flail Timing</td>
</tr>
<tr>
<td>C127553</td>
<td>Cusp Prolapse Indicator</td>
<td>Cusp Prolapse Indicator</td>
<td>An indication as to whether there is a prolapsing cardiac valve cusp.</td>
<td>Cusp Prolapse Indicator</td>
</tr>
<tr>
<td>C127554</td>
<td>Cusp Prolapse Severity</td>
<td>Cusp Prolapse Severity</td>
<td>The assessment of the severity of a prolapsing cardiac valve cusp.</td>
<td>Cusp Prolapse Severity</td>
</tr>
<tr>
<td>C127555</td>
<td>Cusp Prolapse Timing</td>
<td>Cusp Prolapse Timing</td>
<td>The time point during the cardiac cycle when the prolapse of one or more cardiac valve cusps occurs.</td>
<td>Cusp Prolapse Timing</td>
</tr>
<tr>
<td>C127556</td>
<td>Cusp Restricted Motion Indicator</td>
<td>Cusp Restricted Motion Indicator</td>
<td>An indication as to whether there is restricted motion of a cardiac valve cusp.</td>
<td>Cusp Restricted Motion Indicator</td>
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<tr>
<td>C127557</td>
<td>Cusp Restricted Motion Severity</td>
<td>Cusp Restricted Motion Severity</td>
<td>The assessment of the severity of restricted motion of a cardiac valve cusp.</td>
<td>Cusp Restricted Motion Severity</td>
</tr>
<tr>
<td>C127558</td>
<td>Cusp Tethering Indicator</td>
<td>Cusp Tethering Indicator</td>
<td>An indication as to whether there is tethering of a cardiac valve cusp.</td>
<td>Cusp Tethering Indicator</td>
</tr>
<tr>
<td>C127559</td>
<td>Cusp Tethering Severity</td>
<td>Cusp Tethering Severity</td>
<td>The assessment of the severity of tethering of a cardiac valve cusp.</td>
<td>Cusp Tethering Severity</td>
</tr>
<tr>
<td>C127560</td>
<td>Cusp Thickening Indicator</td>
<td>Cusp Thickening Indicator</td>
<td>An indication as to whether there is a thickened cardiac valve cusp.</td>
<td>Cusp Thickening Indicator</td>
</tr>
<tr>
<td>C127561</td>
<td>Cusp Thickening Severity</td>
<td>Cusp Thickening Severity</td>
<td>The assessment of the severity of a thickening cardiac valve cusp.</td>
<td>Cusp Thickening Severity</td>
</tr>
<tr>
<td>C139041</td>
<td>DeBakey AoD Classification</td>
<td>DeBakey AoD Classification; DeBakey Aortic Dissection Classification</td>
<td>The type of aortic dissection present as defined by the DeBakey Classification System (DeBakey ME, Henly WS, Cooley DA, Morris GC Jr, Crawford ES, Beall AC Jr. Surgical management of dissecting aneurysms of the aorta. J Thorac Cardiovasc Surg. 1965 Jan;49:130-49).</td>
<td>DeBakey Aortic Dissection Classification</td>
</tr>
<tr>
<td>C25333</td>
<td>Depth</td>
<td>Depth</td>
<td>The extent downward or inward; the perpendicular measurement from the surface downward to determine deepness. (NCI)</td>
<td>Depth</td>
</tr>
<tr>
<td>C147148</td>
<td>Dimensionless Index</td>
<td>Dimensionless Index; Dimensionless Velocity Index</td>
<td>The ratio of the blood velocity in the left ventricular outflow tract (LVOT) to the maximum blood velocity across the aortic valve.</td>
<td>Dimensionless Index</td>
</tr>
<tr>
<td>C139039</td>
<td>Dissection Indicator</td>
<td>Dissection Indicator</td>
<td>An indication as to whether there is the presence of blood vessel dissection.</td>
<td>Dissection Indicator</td>
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<tr>
<td>C139057</td>
<td>Eccentric Regurgitant Jet Indicator</td>
<td>Eccentric Regurgitant Jet Indicator</td>
<td>An indication as to whether an eccentric regurgitant jet direction is present.</td>
<td>Eccentric Regurgitant Jet Indicator</td>
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<tr>
<td>C147149</td>
<td>Effective Orifice Area Index</td>
<td>Effective Orifice Area</td>
<td>The calculated estimate of the area of a cardiac valve at the point of maximum opening.</td>
<td>Effective Orifice Area</td>
</tr>
<tr>
<td>C147150</td>
<td>Effective Orifice Area Index</td>
<td>Effective Orifice Area Index</td>
<td>The ratio of the effective orifice area (EOA) to the body surface area (BSA).</td>
<td>Effective Orifice Area Index</td>
</tr>
<tr>
<td>C127565</td>
<td>Effective Regurgitant Orifice Area</td>
<td>Effective Regurgitant Orifice Area</td>
<td>A measurement of the effective regurgitant orifice area of the valve.</td>
<td>Effective Regurgitant Orifice Area</td>
</tr>
<tr>
<td>C122088</td>
<td>Ejection Wave Amplitude</td>
<td>Ejection Wave Amplitude</td>
<td>The magnitude of the ejection wave that occurs when blood is ejected into the aorta by the left ventricle.</td>
<td>Ejection Wave Amplitude</td>
</tr>
<tr>
<td>C142241</td>
<td>Fractional Area Change</td>
<td>Fractional Area Change</td>
<td>The percent reduction in the area of a given structure with the following formula: (EDA-ESA)/EDA times 100, where EDA is end diastolic area and ESA is end systolic area.</td>
<td>Fractional Area Change</td>
</tr>
<tr>
<td>C139062</td>
<td>Heart Chamber Enlargement Indicator</td>
<td>Heart Chamber Enlargement Indicator</td>
<td>An indication as to whether there is an enlarged heart chamber.</td>
<td>Heart Chamber Enlargement Indicator</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C135372</td>
<td>Heart Chamber Volume, EVD</td>
<td>Heart Chamber Volume, EVD; Heart Chamber Volume, End Ventricular Diastole</td>
<td>The volume of blood remaining in a heart chamber at end ventricular diastole.</td>
<td>Heart Chamber Volume at End Ventricular Diastole</td>
</tr>
<tr>
<td>C135373</td>
<td>Heart Chamber Volume, EVS</td>
<td>Heart Chamber Volume, EVS; Heart Chamber Volume, End Ventricular Systole</td>
<td>The volume of blood remaining in a heart chamber at end ventricular systole.</td>
<td>Heart Chamber Volume at End Ventricular Systole</td>
</tr>
<tr>
<td>C116148</td>
<td>In-Stent Restenosis Indicator</td>
<td>In-Stent Restenosis Indicator</td>
<td>An indication as to whether there is re-narrowing of a stent implanted at a lesion site to treat a prior stenosis, to a diameter stenosis of greater than 50% within the stent.</td>
<td>In-Stent Restenosis Indicator</td>
</tr>
<tr>
<td>C130055</td>
<td>Inferior Vena Cava Collapse Sniff Ind</td>
<td>Inferior Vena Cava Collapse Indicator; Inferior Vena Cava Collapse Sniff Ind</td>
<td>An indication as to whether inferior vena cava collapse occurred with sniff.</td>
<td>Inferior Vena Cava Collapse Due to Sniff Test Indicator</td>
</tr>
<tr>
<td>C41255</td>
<td>Interpretation</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
</tr>
<tr>
<td>C80494</td>
<td>Ischemic Myocardium Percentage</td>
<td>Ischemic Myocardium Percentage</td>
<td>The percentage of myocardial tissue which exhibits characteristics of inadequate blood flow (ischemia).</td>
<td>Ischemic Myocardium Percentage</td>
</tr>
<tr>
<td>C127566</td>
<td>Largest Cross-sec Diameter, EVD</td>
<td>Largest Cross-sec Diameter, EVD; Largest Cross-sectional Diameter, End Ventricular Diastole</td>
<td>The largest cross sectional diameter of a vascular structure measured at end ventricular diastole.</td>
<td>Largest Cross-sectional Diameter at End Ventricular Diastole</td>
</tr>
<tr>
<td>C127567</td>
<td>Largest Cross-sec Thickness</td>
<td>Largest Cross-sec Thickness; Largest Cross-sectional Thickness</td>
<td>The assessment of the largest cross-sectional thickness of a tissue.</td>
<td>Largest Cross-sectional Thickness</td>
</tr>
<tr>
<td>C116146</td>
<td>Late Lumen Loss</td>
<td>Late Lumen Loss</td>
<td>The difference between the mean minimum lumen diameter (MLD) assessed immediately after an index procedure and the MLD assessed at follow-up angiography.</td>
<td>Late Lumen Loss Measurement</td>
</tr>
<tr>
<td>C99524</td>
<td>Left Ventricular Ejection Fraction</td>
<td>Left Ventricular Ejection Fraction</td>
<td>The percent or fraction of the left ventricular end diastolic volume ejected during systole that can be measured by visual estimation or calculation.</td>
<td>Left Ventricular Ejection Fraction</td>
</tr>
<tr>
<td>C135374</td>
<td>Left Ventricular Ejection Fraction, Cal</td>
<td>Left Ventricular Ejection Fraction, Cal; Left Ventricular Ejection Fraction, Calculated</td>
<td>A calculated estimation of the percent or fraction of the volume of blood ejected from the left ventricle during left ventricular systole, calculated as the left ventricular stroke volume divided by the left ventricular end diastolic volume.</td>
<td>Calculated Left Ventricular Ejection Fraction</td>
</tr>
<tr>
<td>C135375</td>
<td>Left Ventricular Ejection Fraction, Est</td>
<td>Left Ventricular Ejection Fraction, Est; Left Ventricular Ejection Fraction, Estimated</td>
<td>A visual estimation of the percent or fraction of the volume of blood ejected from the left ventricle during left ventricular systole.</td>
<td>Estimated Left Ventricular Ejection Fraction</td>
</tr>
<tr>
<td>C38020</td>
<td>Left Ventricular Fractional Shortening</td>
<td>Left Ventricular Fractional Shortening</td>
<td>The reduction in the length of the end-diastolic diameter dimension that occurs between end-systole and end-diastole, expressed as a fraction of the end-diastolic dimension. Calculation of the left ventricular fractional shortening is per the following formula: ( \left{ \frac{\text{LVEDD}}{\text{MLD}} \right} ) multiplied by 100.</td>
<td>Left Ventricular Fractional Shortening</td>
</tr>
<tr>
<td>C142243</td>
<td>Left Ventricular Mass Index</td>
<td>Left Ventricular Mass Index</td>
<td>The left ventricular mass divided by the subject’s body surface area.</td>
<td>Left Ventricular Mass Index</td>
</tr>
<tr>
<td>C142242</td>
<td>Left Ventricular Mass, Estimated</td>
<td>Left Ventricular Mass, Estimated</td>
<td>The weight of the left ventricle in grams as estimated by a formula that uses estimated measurements from echocardiographic exams, as well as constants like the specific gravity of the myocardium. Left ventricular mass is estimated using the following equation, ( \text{LV Mass} = 0.8 \left(1.04[(\text{LVEDD} + \text{IVSd} + \text{PWd})^3 - \text{LVEDD}^3)] + 0.6, \right. ) where ( \text{LVEDD} ) is LV end-diastolic dimension, ( \text{IVSd} ) is interventricular septal thickness at end-diastole, and ( \text{PWd} ) is posterior wall thickness at end-diastole.</td>
<td>Estimated Mass of Left Ventricle</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C25334</td>
<td>Length</td>
<td>Length</td>
<td>The linear extent in space from one end of something to the other end, or the extent of something from beginning to end. (NCI)</td>
<td>Length</td>
</tr>
<tr>
<td>C116147</td>
<td>Lesion Restenosis</td>
<td>Indicator</td>
<td>An indication as to whether there is re-narrowing of a lesion site following treatment of a prior stenosis, to a diameter stenosis of greater than 50% at the previously treated lesion site.</td>
<td>Lesion Restenosis Indicator</td>
</tr>
<tr>
<td>C127568</td>
<td>LVOT Peak Velocity</td>
<td>LVOT Peak Velocity; LVOT Peak Velocity</td>
<td>A measurement of the maximum velocity of blood flow measured in the left ventricular outflow tract during left ventricular systole.</td>
<td>Left Ventricular Outflow Tract Peak Velocity</td>
</tr>
<tr>
<td>C127569</td>
<td>LVOT Velocity Time Integral</td>
<td>LVOT Velocity Time Integral</td>
<td>The integral of all of the instantaneous flow velocities within the left ventricular outflow tract during left ventricular systole.</td>
<td>Left Ventricular Outflow Tract Velocity Time Integral</td>
</tr>
<tr>
<td>C127573</td>
<td>Major Axis Cross-sec Diameter, EVD</td>
<td>Major Axis Cross-sec Diameter; Major Axis Cross-sectional Diameter, End Ventricular Systole</td>
<td>The cross sectional diameter of a cardiovascular structure measured along its major axis at end ventricular diastole.</td>
<td>Major Axis Cross-sectional Diameter at End Ventricular Diastole</td>
</tr>
<tr>
<td>C127574</td>
<td>Major Axis Cross-sec Diameter, EVS</td>
<td>Major Axis Cross-sec Diameter; Major Axis Cross-sectional Diameter, End Ventricular Systole</td>
<td>The cross sectional diameter of a cardiovascular structure measured along its major axis at end ventricular systole.</td>
<td>Major Axis Cross-sectional Diameter at End Ventricular Systole</td>
</tr>
<tr>
<td>C135377</td>
<td>Major Axis Cross-sec Diameter</td>
<td>Major Axis Cross-sec Diameter; Major Axis Cross-sectional Diameter</td>
<td>The cross sectional diameter of a tissue, organ, or structure measured along its major axis. (NCI)</td>
<td>Major Axis Cross-sectional Diameter</td>
</tr>
<tr>
<td>C139053</td>
<td>Major Axis Cross-sec Diameter, MVS</td>
<td>Major Axis Cross-sec Diameter; Major Axis Cross-sectional Diameter, Mid Ventricular Systole</td>
<td>The cross-sectional diameter of a cardiovascular structure measured along its major axis at mid ventricular systole.</td>
<td>Major Axis Cross-sectional Diameter at Mid Ventricular Systole</td>
</tr>
<tr>
<td>C139059</td>
<td>Major Axis Internal Diameter, EVD</td>
<td>Major Axis Internal Diameter, EVD; Major Axis Internal Diameter, End Ventricular Diastole</td>
<td>The internal diameter of a cardiovascular structure measured along its major axis at end ventricular diastole.</td>
<td>Major Axis Internal Diameter at End Ventricular Diastole</td>
</tr>
<tr>
<td>C139058</td>
<td>Major Axis Internal Diameter, EVS</td>
<td>Major Axis Internal Diameter, EVS; Major Axis Internal Diameter, End Ventricular Systole</td>
<td>The internal diameter of a cardiovascular structure measured along its major axis at end ventricular systole.</td>
<td>Major Axis Internal Diameter at End Ventricular Systole</td>
</tr>
<tr>
<td>C43246</td>
<td>Mass</td>
<td>Mass</td>
<td>The amount of matter in an object.</td>
<td>Mass</td>
</tr>
<tr>
<td>C139048</td>
<td>Maximal Pericardial Effusion Width</td>
<td>Maximal Pericardial Effusion Width</td>
<td>The quantitative measurement of the maximum separation between the parietal and visceral pericardia during diastole.</td>
<td>Maximal Pericardial Effusion Width</td>
</tr>
<tr>
<td>C127570</td>
<td>Mean Blood Flow Velocity</td>
<td>Mean Blood Flow Velocity</td>
<td>A measurement of the mean velocity of blood across an area or tissue.</td>
<td>Mean Blood Flow Velocity</td>
</tr>
<tr>
<td>C135376</td>
<td>Mean Blood Pressure, Estimated</td>
<td>Mean Blood Pressure, Estimated</td>
<td>The estimated average blood pressure. (NCI)</td>
<td>Estimated Mean Blood Pressure</td>
</tr>
<tr>
<td>C147152</td>
<td>Mean Pressure Gradient</td>
<td>Mean Pressure Gradient</td>
<td>A value that represents the mean pressure gradient that exists between two points across a structure.</td>
<td>Mean Pressure Gradient</td>
</tr>
<tr>
<td>C116143</td>
<td>Mean Vessel Diameter</td>
<td>Mean Vessel Diameter</td>
<td>The mean of the inside diameters of the normal blood vessel segments.</td>
<td>Mean Vessel Diameter</td>
</tr>
<tr>
<td>C116144</td>
<td>Minimum Vessel Lumen Diameter</td>
<td>Minimum Vessel Lumen Diameter</td>
<td>The minimum diameter of the inside of a blood vessel (lumen) derived quantitatively in a single view.</td>
<td>Minimum Vessel Lumen Diameter</td>
</tr>
<tr>
<td>C127575</td>
<td>Minor Axis Cross-sec Diameter, EVD</td>
<td>Minor Axis Cross-sec Diameter; Minor Axis Cross-sectional Diameter, End Ventricular Diastole</td>
<td>The cross sectional diameter of a cardiovascular structure measured along its minor axis at end ventricular diastole.</td>
<td>Minor Axis Cross-sectional Diameter at End Ventricular Diastole</td>
</tr>
<tr>
<td>C127576</td>
<td>Minor Axis Cross-sec Diameter, EVS</td>
<td>Minor Axis Cross-sec Diameter; Minor Axis Cross-sectional Diameter, End Ventricular Systole</td>
<td>The cross sectional diameter of a cardiovascular structure measured along its minor axis at end ventricular systole.</td>
<td>Minor Axis Cross-sectional Diameter at End Ventricular Systole</td>
</tr>
<tr>
<td>C135378</td>
<td>Minor Axis Cross-sec Diameter</td>
<td>Minor Axis Cross-sec Diameter; Minor Axis Cross-sectional Diameter</td>
<td>The cross sectional diameter of a tissue, organ, or structure measured along its minor axis. (NCI)</td>
<td>Minor Axis Cross-sectional Diameter</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C139052</td>
<td>Minor Axis Cross-sec.</td>
<td>Minor Axis Cross-sec. Diameter, MVS; Minor Axis Cross-sec.</td>
<td>The cross-sectional diameter of a cardiovascular structure measured along its minor axis at mid ventricular systole.</td>
<td>Minor Axis Cross-sectional Diameter at Mid Ventricular Systole</td>
</tr>
<tr>
<td></td>
<td>Diameter, MVS</td>
<td>Diameter, Mid Ventricular Systole</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C139061</td>
<td>Minor Axis Internal</td>
<td>Minor Axis Internal Diameter, EVD; Minor Axis Internal</td>
<td>The internal diameter of a cardiovascular structure measured along its minor axis at end ventricular diastole.</td>
<td>Minor Axis Internal Diameter at End Ventricular Diastole</td>
</tr>
<tr>
<td></td>
<td>Diameter, EVD</td>
<td>Diameter, End Ventricular Diastole</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C139060</td>
<td>Minor Axis Internal</td>
<td>Minor Axis Internal Diameter, EVS; Minor Axis Internal</td>
<td>The internal diameter of a cardiovascular structure measured along its minor axis at end ventricular diastole.</td>
<td>Minor Axis Internal Diameter at End Ventricular Systole</td>
</tr>
<tr>
<td></td>
<td>Diameter, EVS</td>
<td>Diameter, End Ventricular Diastole</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C127571</td>
<td>Mitral E/A Ratio</td>
<td>Mitral E/A Ratio</td>
<td>The ratio of the peak early ventricular diastolic (E) transmitral velocity to the peak late ventricular diastolic (A) transmitral velocity.</td>
<td>Mitral E/A Ratio</td>
</tr>
<tr>
<td>C127572</td>
<td>Mitral E/e' Ratio</td>
<td>Mitral E/e' Ratio</td>
<td>The ratio of the peak early ventricular diastolic (E) transmitral velocity to the peak early mitral annular motion velocity (e').</td>
<td>Mitral E/e' Ratio</td>
</tr>
<tr>
<td>C127577</td>
<td>Mitral Regurg Jet Area</td>
<td>Mitral Regurg Jet Area to Left Atrial Area Ratio</td>
<td>A relative measurement (ratio) of the mitral regurgitant jet area to left atrial area.</td>
<td>Mitral Regurgitant Jet Area to Left Atrial Area Ratio</td>
</tr>
<tr>
<td>C127578</td>
<td>Mitral Valve Regurg</td>
<td>Mitral Valve Regurgitant Fraction</td>
<td>A measurement of the volume of retrograde blood flow across the orifice of the mitral valve expressed as a percentage of the anterograde flow volume.</td>
<td>Mitral Valve Regurgitant Fraction</td>
</tr>
<tr>
<td>C139043</td>
<td>Myocardial Performance</td>
<td>Myocardial Performance Index</td>
<td>Myocardial Performance Index</td>
<td>Myocardial Performance Index</td>
</tr>
<tr>
<td>C139050</td>
<td>Native Cardiac Valve</td>
<td>Native Cardiac Valve Intervention Type</td>
<td>A description of what kind of intervention has been performed on a native cardiac valve.</td>
<td>Native Cardiac Valve Intervention Type</td>
</tr>
<tr>
<td>C139054</td>
<td>Number of Cusps</td>
<td>Number of Cusps</td>
<td>A quantitative determination of the number of cusps composing a given cardiac valve.</td>
<td>Number of Cardiac Valve Cusps</td>
</tr>
<tr>
<td>C99996</td>
<td>Number of Diseased</td>
<td>Number of Diseased Coronary Vessels</td>
<td>Number of major epicardial vessels with greater than or equal to 70% reduction in diameter or greater than or equal to 50% reduction in cross-sectional area.</td>
<td>Number of Diseased Coronary Vessels</td>
</tr>
<tr>
<td>C146994</td>
<td>Obs Med Device Type In</td>
<td>Obs Med Device Type In Intended Loc; Observed Medical</td>
<td>A description of the type of medical device that is found in a subject and is in its intended location.</td>
<td>Observed Medical Device Type In Intended Location</td>
</tr>
<tr>
<td></td>
<td>Intended Loc</td>
<td>Medical Device In The Intended Location</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C147153</td>
<td>Obs Med Device Type Not</td>
<td>Obs Med Device Type Not In Intended Loc; Observed Medical</td>
<td>A description of the type of medical device that is found in a subject but is not in its intended location.</td>
<td>Observed Medical Device Type Not Present In Intended Location Type</td>
</tr>
<tr>
<td></td>
<td>In Intended Loc</td>
<td>Medical Device In The Intended Location</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C147151</td>
<td>Observed Foreign Body</td>
<td>Observed Foreign Body Indicator</td>
<td>An indication as to whether a medical or non-medical foreign body is present in a subject.</td>
<td>Observed Foreign Body Indicator</td>
</tr>
<tr>
<td></td>
<td>Indicator</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>C147154</td>
<td>Observed Non-Medical</td>
<td>Observed Non-Medical Foreign Body Type</td>
<td>A description of the type of non-medical foreign body that is found in a subject.</td>
<td>Observed Non-Medical Foreign Body Type</td>
</tr>
<tr>
<td></td>
<td>Foreign Body Type</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>C127584</td>
<td>Peak A Velocity</td>
<td>Peak A Velocity</td>
<td>The peak velocity of blood flow across a cardiac valve during late ventricular diastole (the active filling of the ventricle).</td>
<td>Peak A Velocity</td>
</tr>
<tr>
<td>C127583</td>
<td>Peak Blood Flow Velocity</td>
<td>Peak Blood Flow Velocity</td>
<td>A measurement of the maximum velocity of blood across an area or tissue.</td>
<td>Peak Blood Flow Velocity</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C127585</td>
<td>Peak E Velocity</td>
<td>Peak E Velocity</td>
<td>The peak velocity of blood flow across a cardiac valve during early ventricular diastole (the passive filling of the ventricle).</td>
<td>Peak E Velocity</td>
</tr>
<tr>
<td>C147153</td>
<td>Peak Pressure Gradient</td>
<td>Peak Pressure Gradient</td>
<td>A value that represents the maximum pressure gradient that exists between two points across a structure.</td>
<td>Peak Pressure Gradient</td>
</tr>
<tr>
<td>C139044</td>
<td>Peak Pressure Rise Rate</td>
<td>Peak Pressure Rise Rate</td>
<td>The greatest rate of increase in peak pressure.</td>
<td>Peak Pressure Rise Rate</td>
</tr>
<tr>
<td>C116145</td>
<td>Percent Diameter Stenosis</td>
<td>Percent Diameter Stenosis</td>
<td>The value calculated as 100 x (1 - MLD/RVD), using the mean quantitative values for minimum lumen diameter (MLD) and reference vessel diameter (RVD).</td>
<td>Percent Diameter Stenosis Measurement</td>
</tr>
<tr>
<td>C139046</td>
<td>Pericardial Effusion Indicator</td>
<td>Pericardial Effusion Indicator</td>
<td>An indication as to whether there is effusion between the parietal and visceral pericardia.</td>
<td>Pericardial Effusion Indicator</td>
</tr>
<tr>
<td>C139047</td>
<td>Pericardial Effusion Size</td>
<td>Pericardial Effusion Size</td>
<td>The qualitative description of the overall size of a pericardial effusion as assessed at the point of greatest separation between the parietal and visceral pericardia during diastole.</td>
<td>Pericardial Effusion Size</td>
</tr>
<tr>
<td>C147156</td>
<td>Pressure Half Time</td>
<td>Pressure Half Time</td>
<td>The amount of time required for the peak transvalvular pressure gradient to decrease to one half of the value.</td>
<td>Pressure Half Time</td>
</tr>
<tr>
<td>C139051</td>
<td>Prosthetic Cardiac Valve Type</td>
<td>Prosthetic Cardiac Valve Type</td>
<td>A description of the type of artificial cardiac valve in use.</td>
<td>Prosthetic Cardiac Valve Type</td>
</tr>
<tr>
<td>C135379</td>
<td>Pulmonary Arterial Hypertension Ind</td>
<td>Pulmonary Arterial Hypertension Ind</td>
<td>An indication as to whether pulmonary arterial hypertension is present.</td>
<td>Pulmonary Arterial Hypertension Indicator</td>
</tr>
<tr>
<td>C127588</td>
<td>Pulmonary Valve Regurgitant Fraction</td>
<td>Pulmonary Valve Regurgitant Fraction</td>
<td>A measurement of the volume of regrograde blood flow across the orifice of the pulmonic valve expressed as a percentage of the anterograde flow volume.</td>
<td>Pulmonary Valve Regurgitant Fraction</td>
</tr>
<tr>
<td>C127590</td>
<td>Pulmonary Valve Regurgitant Volume</td>
<td>Pulmonary Valve Regurgitant Volume</td>
<td>A measurement of the volume of regrograde blood flow across the orifice of the pulmonic valve.</td>
<td>Pulmonary Valve Regurgitant Volume</td>
</tr>
<tr>
<td>C127591</td>
<td>Pulmonary Valve Vena Contracta Area</td>
<td>Pulmonary Valve Vena Contracta Area</td>
<td>The area of the vena contracta of the pulmonic valve.</td>
<td>Pulmonary Valve Vena Contracta Area</td>
</tr>
<tr>
<td>C127592</td>
<td>Pulmonary Valve Vena Contracta Width</td>
<td>Pulmonary Valve Vena Contracta Width</td>
<td>The width of the vena contracta of the pulmonic valve.</td>
<td>Pulmonary Valve Vena Contracta Width</td>
</tr>
<tr>
<td>C119247</td>
<td>Pulmonary Vascular Resistance</td>
<td>Pulmonary Vascular Resistance</td>
<td>The resistance to blood flow through the pulmonary vasculature.</td>
<td>Pulmonary Vascular Resistance</td>
</tr>
<tr>
<td>C127587</td>
<td>Pulmonary Vein Dominance</td>
<td>Pulmonary Vein Dominance</td>
<td>The determination of whether blood flow in the pulmonary veins is greater during ventricular systole or diastole.</td>
<td>Pulmonary Vein Dominance</td>
</tr>
<tr>
<td>C127586</td>
<td>Pulmonic Regur Jet Width RVOT Diam Rt</td>
<td>Pulmonic Regur Jet Width RVOT Diam Rt</td>
<td>A relative measurement (ratio) of the pulmonic regurgitant jet width to right ventricular outflow tract (RVOT) diameter.</td>
<td>Pulmonic Regurgitant Jet Width to Right Ventricular Outflow Tract Diameter Ratio</td>
</tr>
<tr>
<td>C127589</td>
<td>Pulmonic Valve Regurgitant Jet Width</td>
<td>Pulmonic Valve Regurgitant Jet Width</td>
<td>The measured width of the regurgitant jet of blood entering the right ventricular outflow tract.</td>
<td>Pulmonic Valve Regurgitant Jet Width</td>
</tr>
<tr>
<td>C122087</td>
<td>Pulse Wave Velocity</td>
<td>Pulse Wave Velocity</td>
<td>The distance traveled by the peak of the ventricular ejection pressure wave per unit of time.</td>
<td>Pulse Wave Velocity</td>
</tr>
<tr>
<td>C122089</td>
<td>Reflection Magnitude</td>
<td>Reflection Magnitude</td>
<td>The reflected-to-forward pressure wave amplitude ratio. (Hashimoto J et al, J Hypertens. 2008 May;26(5):1017-24)</td>
<td>Reflection Magnitude</td>
</tr>
<tr>
<td>C122090</td>
<td>Reflection Wave Amplitude</td>
<td>Reflection Wave Amplitude</td>
<td>The summation of the numerous waves being reflected by sites of impedance mismatch where central elastic arteries join more muscular arteries.</td>
<td>Reflection Wave Amplitude</td>
</tr>
<tr>
<td>C135380</td>
<td>Right Ventricular Ejection Fraction, Cal</td>
<td>Right Ventricular Ejection Fraction, Cal</td>
<td>A calculated estimation of the percent or fraction of the volume of blood ejected from the right ventricle during right ventricular systole, calculated as the right ventricular stroke volume divided by the right ventricular end diastolic volume.</td>
<td>Calculated Right Ventricular Ejection Fraction</td>
</tr>
<tr>
<td>C135381</td>
<td>Right Ventricular Ejection Fraction, Est</td>
<td>Right Ventricular Ejection Fraction, Est</td>
<td>A visual estimation of the percent or fraction of the volume of blood ejected from the right ventricle during right ventricular systole.</td>
<td>Estimated Right Ventricular Ejection Fraction</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C94989</td>
<td>Stroke Volume</td>
<td>Stroke Volume</td>
<td>The difference in the volumes of blood between the points of maximum dilation and maximum contraction. This is the end diastolic volume minus the end systolic volume.</td>
<td>Stroke Volume</td>
</tr>
<tr>
<td>C119248</td>
<td>Systemic Vascular Resistance</td>
<td>Systemic Vascular Resistance; Total Peripheral Resistance</td>
<td>The resistance to blood flow through the systemic vasculature.</td>
<td>Systemic Vascular Resistance</td>
</tr>
<tr>
<td>C127593</td>
<td>Systolic Anterior Motion Indicator</td>
<td>SAM Indicator; Systolic Anterior Motion Indicator</td>
<td>An indication as to whether there is systolic anterior motion of a cardiac valve and its associated structures.</td>
<td>Systolic Anterior Motion Indicator</td>
</tr>
<tr>
<td>C127594</td>
<td>Systolic Anterior Motion Severity</td>
<td>SAM Severity; Systolic Anterior Motion Severity</td>
<td>The assessment of the severity of the systolic anterior motion of a cardiac valve and its associated structures.</td>
<td>Systolic Anterior Motion Severity</td>
</tr>
<tr>
<td>C139031</td>
<td>Systolic Pressure, Estimated</td>
<td>Systolic Pressure, Estimated</td>
<td>A quantitative estimate of the pressure in a given cardiovascular structure during ventricular systole.</td>
<td>Estimated Systolic Blood Pressure</td>
</tr>
<tr>
<td>C127597</td>
<td>Tricus Regur Jet Area R Atrial Area Rt</td>
<td>Tricus Regur Jet Area R Atrial Area Rt; Tricuspid Regurgitant Jet Area to Right Atrial Area Ratio</td>
<td>A relative measurement (ratio) of the tricuspid regurgitant jet area to the right atrial area.</td>
<td>Tricuspid Regurgitant Jet Area to Right Atrial Area Ratio</td>
</tr>
<tr>
<td>C127598</td>
<td>Tricuspid Valve Regurgitant Fraction</td>
<td>Tricuspid Valve Regurgitant Fraction</td>
<td>A measurement of the volume of retrograde blood flow across the orifice of the tricuspid valve expressed as a percentage of the anterograde flow volume.</td>
<td>Tricuspid Valve Regurgitant Fraction</td>
</tr>
<tr>
<td>C127599</td>
<td>Tricuspid Valve Regurgitant Jet Area</td>
<td>Tricuspid Valve Regurgitant Jet Area</td>
<td>The measured area of the regurgitant jet of blood into the right atrium.</td>
<td>Tricuspid Valve Regurgitant Jet Area</td>
</tr>
<tr>
<td>C127600</td>
<td>Tricuspid Valve Regurgitant Volume</td>
<td>Tricuspid Valve Regurgitant Volume</td>
<td>A measurement of the volume of retrograde blood flow across the orifice of the tricuspid valve.</td>
<td>Tricuspid Valve Regurgitant Volume</td>
</tr>
<tr>
<td>C127601</td>
<td>Tricuspid Valve Vena Contracta Area</td>
<td>Tricuspid Valve Vena Contracta Area</td>
<td>The area of the vena contracta of the tricuspid valve.</td>
<td>Tricuspid Valve Vena Contracta Area</td>
</tr>
<tr>
<td>C127602</td>
<td>Tricuspid Valve Vena Contracta Width</td>
<td>Tricuspid Valve Vena Contracta Width</td>
<td>The width of the vena contracta of the tricuspid valve.</td>
<td>Tricuspid Valve Vena Contracta Width</td>
</tr>
<tr>
<td>C147158</td>
<td>Valve Area</td>
<td>Valve Area</td>
<td>The quantitative measurement estimating the surface area of a valve.</td>
<td>Valve Area</td>
</tr>
<tr>
<td>C147157</td>
<td>Valve Area Index</td>
<td>Valve Area Index</td>
<td>The ratio of the valve area to the body surface area.</td>
<td>Valve Area Index</td>
</tr>
<tr>
<td>C127603</td>
<td>Velocity Time Integral, Blood Flow</td>
<td>Velocity Time Integral, Blood Flow</td>
<td>The integral of all of the forward flow velocities during the time of blood flow across or within a specified area.</td>
<td>Blood Flow Velocity Time Integral</td>
</tr>
<tr>
<td>C25208</td>
<td>Weight</td>
<td>Weight</td>
<td>The vertical force exerted by a mass as a result of gravity. (NCI)</td>
<td>Weight</td>
</tr>
<tr>
<td>C25345</td>
<td>Width</td>
<td>Width</td>
<td>The extent or measurement of something from side to side. (NCI)</td>
<td>Width</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C122038</td>
<td>AAUGIX</td>
<td>Aortic Augmentation Index</td>
<td>The augmentation pressure divided by the aortic pulse pressure (aortic systolic minus aortic diastolic pressure) multiplied by 100, expressed as a percentage.</td>
<td>Aortic Augmentation Index</td>
</tr>
<tr>
<td>C122083</td>
<td>AAUGIX75</td>
<td>Aortic Augmentation Index at 75bpm</td>
<td>The aortic augmentation index normalized to a heart rate of 75 beats per minute.</td>
<td>Aortic Augmentation Index at 75bpm</td>
</tr>
<tr>
<td>C122084</td>
<td>AAUGPR</td>
<td>Aortic Augmentation Pressure</td>
<td>The difference between the second pressure peak in the aortic wave, secondary to the pressure wave reflection from the sites of peripheral arterial impedance mismatch (P2) and the first pressure peak in the aortic wave form, secondary to ventricular ejection (P1).</td>
<td>Aortic Augmentation Pressure</td>
</tr>
<tr>
<td>C122085</td>
<td>AAUGPRP1</td>
<td>Aortic Augmentation Pressure Peak P1</td>
<td>The first pressure peak in the aortic wave form secondary to ventricular ejection.</td>
<td>Augmentation Pressure Point P1</td>
</tr>
<tr>
<td>C122086</td>
<td>AAUGPRP2</td>
<td>Aortic Augmentation Pressure Peak P2</td>
<td>The second pressure peak in the aortic waveform secondary to pressure wave reflection from the periphery.</td>
<td>Augmentation Pressure Point P2</td>
</tr>
<tr>
<td>C139033</td>
<td>ACRCTIND</td>
<td>Aortic Coarctation Indicator</td>
<td>An indication as to whether there is coarctation of the aorta.</td>
<td>Aortic Coarctation Indicator</td>
</tr>
<tr>
<td>C139037</td>
<td>ACRCTSEV</td>
<td>Aortic Coarctation Severity</td>
<td>The assessment of the severity of aortic coarctation.</td>
<td>Aortic Coarctation Severity</td>
</tr>
<tr>
<td>C139038</td>
<td>ANEURIND</td>
<td>Aneurysm Indicator</td>
<td>An indication as to whether there is the presence of one or more aneurysms.</td>
<td>Aneurysm Indicator</td>
</tr>
<tr>
<td>C127535</td>
<td>ANNAVEL</td>
<td>Annular a’ Velocity</td>
<td>The peak velocity of the annular motion during late ventricular diastole (the active filling of the ventricle).</td>
<td>Annular a’ Velocity</td>
</tr>
<tr>
<td>C127536</td>
<td>ANNEVEL</td>
<td>Annular e’ Velocity</td>
<td>The peak velocity of the annular motion during early ventricular diastole (the passive filling of the ventricle).</td>
<td>Annular e’ Velocity</td>
</tr>
<tr>
<td>C139045</td>
<td>ANNSVEL</td>
<td>Annular S’ Velocity</td>
<td>The peak velocity of the annular motion during ventricular systole.</td>
<td>Annular S’ Velocity</td>
</tr>
<tr>
<td>C139036</td>
<td>APOSCSEV</td>
<td>Aortic Postductal Coarctation Severity</td>
<td>The assessment of the severity of post ductal aortic coarctation.</td>
<td>Aortic Postductal Coarctation Severity</td>
</tr>
<tr>
<td>C139034</td>
<td>APRECSEV</td>
<td>Aortic Preductal Coarctation Severity</td>
<td>The assessment of the severity of preductal aortic coarctation.</td>
<td>Aortic Preductal Coarctation Severity</td>
</tr>
<tr>
<td>C139042</td>
<td>APSE</td>
<td>Annular Plane Systolic Excursion</td>
<td>The longitudinal displacement of a cardiac valve annulus toward the apex of the heart.</td>
<td>Annular Plane Systolic Excursion</td>
</tr>
<tr>
<td>C127537</td>
<td>AREAEVD</td>
<td>Area, End Ventricular Diastole</td>
<td>The 2-dimensional surface enclosed within a boundary of a cardiovascular structure and measured at end ventricular diastole.</td>
<td>Area at End Ventricular Diastole</td>
</tr>
<tr>
<td>C127538</td>
<td>AREAEVS</td>
<td>Area, End Ventricular Systole</td>
<td>The 2-dimensional surface enclosed within a boundary of a cardiovascular structure and measured at end ventricular systole.</td>
<td>Area at End Ventricular Systole</td>
</tr>
<tr>
<td>C127539</td>
<td>ARGJWLVD</td>
<td>Aortic Regur Jet Width LVOT Diam R/L; Aortic Regurjent Jet Width to Left Ventricular Outflow Tract Diameter Ratio</td>
<td>A relative measurement (ratio) of the aortic regurgitant jet width to left ventricular outflow tract (LVOT) diameter.</td>
<td>Aortic Regurjent Jet Width to Left Ventricular Outflow Tract Diameter Ratio</td>
</tr>
<tr>
<td>C127540</td>
<td>AVRGF</td>
<td>Aortic Valve Regurjent Fraction</td>
<td>A measurement of the volume of retrograde blood flow across the orifice of the aortic valve expressed as a percentage of the antegrade flow volume.</td>
<td>Aortic Valve Regurjent Fraction</td>
</tr>
<tr>
<td>C127541</td>
<td>AVRGJW</td>
<td>Aortic Valve Regurjent Jet Width</td>
<td>The measured width of the regurgitant jet of blood into the left ventricular outflow tract.</td>
<td>Aortic Valve Regurjent Jet Width</td>
</tr>
<tr>
<td>C127542</td>
<td>AVRGVOL</td>
<td>Aortic Valve Regurjent Volume</td>
<td>A measurement of the volume of retrograde blood flow across the orifice of the aortic valve.</td>
<td>Aortic Valve Regurjent Volume</td>
</tr>
<tr>
<td>C127543</td>
<td>AVVCA</td>
<td>Aortic Valve Vena Contracta Area</td>
<td>The area of the vena contracta of the aortic valve.</td>
<td>Aortic Valve Vena Contracta Area</td>
</tr>
<tr>
<td>C127544</td>
<td>AVVCW</td>
<td>Aortic Valve Vena Contracta Width</td>
<td>The width of the vena contracta of the aortic valve.</td>
<td>Aortic Valve Vena Contracta Width</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C94866</td>
<td>BLDFLRT</td>
<td>Blood Flow Rate</td>
<td>The volume of blood per unit time passing through a specified location, such as a point in a blood vessel or an entire organ.</td>
<td>Blood Flow Rate</td>
</tr>
<tr>
<td>C119331</td>
<td>CANRFIND</td>
<td>Coronary Artery No Reflow Indicator</td>
<td>An indication as to whether there is a new acute reduction in coronary flow (TIMI grade 0-1) in the absence of dissection, thrombus, spasm, or high-grade residual stenosis at the original PCI lesion site.</td>
<td>Coronary No Reflow at PCI Site Indicator</td>
</tr>
<tr>
<td>C119245</td>
<td>CARDIDX</td>
<td>Cardiac Index</td>
<td>The measure of an individual's cardiac output divided by the individual's body surface area (CI = CO/BSA).</td>
<td>Cardiac Index</td>
</tr>
<tr>
<td>C119246</td>
<td>CARDOUT</td>
<td>Cardiac Output</td>
<td>The total volume of blood pumped by the heart over a set period of time, conventionally one minute; it is calculated as heart rate times stroke volume (CO= HR x SV).</td>
<td>Cardiac Output</td>
</tr>
<tr>
<td>C139063</td>
<td>CMHYIND</td>
<td>Cardiac Muscle Hypertrophy Indicator</td>
<td>An indication as to whether there is a hypertrophied cardiac muscle.</td>
<td>Heart Chamber Hypertrophy Indicator</td>
</tr>
<tr>
<td>C100086</td>
<td>COARTDOM</td>
<td>Coronary Artery Dominance</td>
<td>The pattern of the epicardial vessels supplying the posterolateral and posterior descending coronary arteries.</td>
<td>Coronary Artery Dominance</td>
</tr>
<tr>
<td>C139032</td>
<td>CSDIA</td>
<td>Cross-sectional Diameter</td>
<td>A measurement of a structure taken along the plane that is perpendicular to the long axis.</td>
<td>Cross-sectional Diameter</td>
</tr>
<tr>
<td>C127545</td>
<td>CSDIAEVD</td>
<td>Cross-sectional Diameter, EVD; Cross-sectional Diameter, End Ventricular Diastole</td>
<td>The cross sectional diameter of a cardiovascular structure measured at end ventricular diastole.</td>
<td>Cross-sectional Diameter at End Ventricular Diastole</td>
</tr>
<tr>
<td>C127546</td>
<td>CSDIAEVS</td>
<td>Cross-sectional Diameter, EVS; Cross-sectional Diameter, End Ventricular Systole</td>
<td>The cross sectional diameter of a cardiovascular structure measured at end ventricular systole.</td>
<td>Cross-sectional Diameter at End Ventricular Systole</td>
</tr>
<tr>
<td>C127547</td>
<td>CSDIAMVS</td>
<td>Cross-sectional Diameter, MVS; Cross-sectional Diameter, Mid Ventricular Systole</td>
<td>The cross sectional diameter of a cardiovascular structure measured at mid ventricular systole.</td>
<td>Cross-sectional Diameter at Mid Ventricular Systole</td>
</tr>
<tr>
<td>C127548</td>
<td>CSPDIND</td>
<td>Cusp Doming Indicator</td>
<td>An indication as to whether there is doming of a cardiac valve cusp.</td>
<td>Cusp Doming Indicator</td>
</tr>
<tr>
<td>C127549</td>
<td>CSPDSEV</td>
<td>Cusp Doming Severity</td>
<td>The assessment of the severity of doming of a cardiac valve cusp.</td>
<td>Cusp Doming Severity</td>
</tr>
<tr>
<td>C127550</td>
<td>CSPFIND</td>
<td>Cusp Flail Indicator</td>
<td>An indication as to whether there is a flailing cardiac valve cusp.</td>
<td>Cusp Flail Indicator</td>
</tr>
<tr>
<td>C127551</td>
<td>CSPFSEV</td>
<td>Cusp Flail Severity</td>
<td>The assessment of the severity of a flailing cardiac valve cusp.</td>
<td>Cusp Flail Severity</td>
</tr>
<tr>
<td>C127552</td>
<td>CSPFT</td>
<td>Cusp Flail Timing</td>
<td>The time point during the cardiac cycle when the flail of one or more cardiac valve cusps occurs.</td>
<td>Cusp Flail Timing</td>
</tr>
<tr>
<td>C127553</td>
<td>CSPPIND</td>
<td>Cusp Prolapse Indicator</td>
<td>An indication as to whether there is a prolapsing cardiac valve cusp.</td>
<td>Cusp Prolapse Indicator</td>
</tr>
<tr>
<td>C127554</td>
<td>CSPPSEV</td>
<td>Cusp Prolapse Severity</td>
<td>The assessment of the severity of a prolapsing cardiac valve cusp.</td>
<td>Cusp Prolapse Severity</td>
</tr>
<tr>
<td>C127555</td>
<td>CSPPT</td>
<td>Cusp Prolapse Timing</td>
<td>The time point during the cardiac cycle when the prolapse of one or more cardiac valve cusps occurs.</td>
<td>Cusp Prolapse Timing</td>
</tr>
<tr>
<td>C127556</td>
<td>CSPRMIND</td>
<td>Cusp Restricted Motion Indicator</td>
<td>An indication as to whether there is restricted motion of a cardiac valve cusp.</td>
<td>Cusp Restricted Motion Indicator</td>
</tr>
<tr>
<td>C127557</td>
<td>CSPRMSEV</td>
<td>Cusp Restricted Motion Severity</td>
<td>The assessment of the severity of restricted motion of a cardiac valve cusp.</td>
<td>Cusp Restricted Motion Severity</td>
</tr>
<tr>
<td>C127558</td>
<td>CSPTEIND</td>
<td>Cusp Tethering Indicator</td>
<td>An indication as to whether there is tethering of a cardiac valve cusp.</td>
<td>Cusp Tethering Indicator</td>
</tr>
<tr>
<td>C127559</td>
<td>CSPTESEV</td>
<td>Cusp Tethering Severity</td>
<td>The assessment of the severity of tethering of a cardiac valve cusp.</td>
<td>Cusp Tethering Severity</td>
</tr>
<tr>
<td>C127560</td>
<td>CSPTIND</td>
<td>Cusp Thickening Indicator</td>
<td>An indication as to whether there is a thickened cardiac valve cusp.</td>
<td>Cusp Thickening Indicator</td>
</tr>
<tr>
<td>C127561</td>
<td>CSPTSEV</td>
<td>Cusp Thickening Severity</td>
<td>The assessment of the severity of a thickening cardiac valve cusp.</td>
<td>Cusp Thickening Severity</td>
</tr>
<tr>
<td>Code</td>
<td>Subcode</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C127562</td>
<td>CTPIND</td>
<td>Chordae Tendineae Prolapse Indicator</td>
<td>An indication as to whether there is prolapsing of a cardiac valve chordae tendineae.</td>
<td>Chordae Tendineae Prolapse Indicator</td>
</tr>
<tr>
<td>C102244</td>
<td>CVLREGTS</td>
<td>Cardiac Valvular Regurgitation Severity</td>
<td>The qualitative measurement of the severity of cardiac valvular regurgitation.</td>
<td>Cardiac Valvular Regurgitation Severity</td>
</tr>
<tr>
<td>C102245</td>
<td>CVLSTNS</td>
<td>Cardiac Valvular Stenosis Severity</td>
<td>The qualitative measurement of the severity of cardiac valvular stenosis.</td>
<td>Cardiac Valvular Stenosis Severity</td>
</tr>
<tr>
<td>C139055</td>
<td>CVRGIND</td>
<td>Cardiac Valvular Regurgitation Indicator</td>
<td>An indication as to whether a specific cardiac valve is regurgitant.</td>
<td>Cardiac Valvular Regurgitation Indicator</td>
</tr>
<tr>
<td>C127563</td>
<td>CVRGJDR</td>
<td>Cardiac Valve Regur Jet Direction;Cardiac Valve Regurgitation Jet Direction</td>
<td>The trajectory of the retrograde blood flow from a cardiac valve.</td>
<td>Cardiac Valve Regurgitant Jet Direction</td>
</tr>
<tr>
<td>C139056</td>
<td>CVRGLE</td>
<td>Cardiac Valvular Regur Likely Etiology;Cardiac Valvular Regurgitation Likely Etiology</td>
<td>An estimation as to the cause of the pathology responsible for the cardiac valve regurgitation.</td>
<td>Cardiac Valvular Regurgitation Likely Etiology</td>
</tr>
<tr>
<td>C127564</td>
<td>CWMTYP</td>
<td>Cardiac Wall Motion Type</td>
<td>The assessment of the movement of the cardiac muscle, either as a whole or at one or more specific anatomical locations.</td>
<td>Cardiac Wall Motion Type</td>
</tr>
<tr>
<td>C139041</td>
<td>DEBAKADC</td>
<td>DeBakey AoD Classification;DeBakey Aortic Dissection Classification</td>
<td>The type of aortic dissection present as defined by the DeBakey Classification System (DeBakey ME, Henly WS, Cooley DA, Morris GC Jr, Crawford ES, Beall AC Jr. Surgical management of dissecting aneurysms of the aorta. J Thorac Cardiovasc Surg. 1965 Jan;49:130-49).</td>
<td>DeBakey Aortic Dissection Classification</td>
</tr>
<tr>
<td>C25333</td>
<td>DEPTH</td>
<td>Depth</td>
<td>The extent downward or inward; the perpendicular measurement from the surface downward to determine deepness. (NCI)</td>
<td>Depth</td>
</tr>
<tr>
<td>C147148</td>
<td>DIMSSNDX</td>
<td>Dimensionless Index;Dimensionless Velocity Index</td>
<td>The ratio of the blood velocity in the left ventricular outflow tract (LVOT) to the maximum blood velocity across the aortic valve.</td>
<td>Dimensionless Index</td>
</tr>
<tr>
<td>C139039</td>
<td>DISECIND</td>
<td>Dissection Indicator</td>
<td>An indication as to whether there is the presence of blood vessel dissection.</td>
<td>Dissection Indicator</td>
</tr>
<tr>
<td>C127565</td>
<td>EFFRGOA</td>
<td>Effective Regurgitant Orifice Area</td>
<td>A measurement of the effective regurgitant orifice area of the valve.</td>
<td>Effective Regurgitant Orifice Area</td>
</tr>
<tr>
<td>C122088</td>
<td>EJWAMP</td>
<td>Ejection Wave Amplitude</td>
<td>The magnitude of the ejection wave that occurs when blood is ejected into the aorta by the left ventricle.</td>
<td>Ejection Wave Amplitude</td>
</tr>
<tr>
<td>C147149</td>
<td>EOA</td>
<td>Effective Orifice Area</td>
<td>The calculated estimate of the area of a cardiac valve at the point of maximum opening.</td>
<td>Effective Orifice Area</td>
</tr>
<tr>
<td>C147150</td>
<td>EOINDEX</td>
<td>Effective Orifice Area Index</td>
<td>The ratio of the effective orifice area (EOA) to the body surface area (BSA).</td>
<td>Effective Orifice Area Index</td>
</tr>
<tr>
<td>C139057</td>
<td>ERGJND</td>
<td>Eccentric Regurgitant Jet Indicator</td>
<td>An indication as to whether an eccentric regurgitant jet direction is present.</td>
<td>Eccentric Regurgitant Jet Indicator</td>
</tr>
<tr>
<td>C142241</td>
<td>FAC</td>
<td>Fractional Area Change</td>
<td>The percent reduction in the area of a given structure with the following formula: (EDA-ESA)/EDA times 100, where EDA is end diastolic area and ESA is end systolic area.</td>
<td>Fractional Area Change</td>
</tr>
<tr>
<td>C147151</td>
<td>FBODYIND</td>
<td>Observed Foreign Body Indicator</td>
<td>An indication as to whether a medical or non-medical foreign body is present in a subject.</td>
<td>Observed Foreign Body Indicator</td>
</tr>
<tr>
<td>C139062</td>
<td>HCENLIND</td>
<td>Heart Chamber Enlargement Indicator</td>
<td>An indication as to whether there is an enlarged heart chamber.</td>
<td>Heart Chamber Enlargement Indicator</td>
</tr>
<tr>
<td>C135372</td>
<td>HCVOLEVD</td>
<td>Heart Chamber Volume, EVD;Heart Chamber Volume, End Ventricular Diastole</td>
<td>The volume of blood remaining in a heart chamber at end ventricular diastole.</td>
<td>Heart Chamber Volume at End Ventricular Diastole</td>
</tr>
<tr>
<td>C135373</td>
<td>HCVOLEVS</td>
<td>Heart Chamber Volume, EVS;Heart Chamber Volume, End Ventricular Systole</td>
<td>The volume of blood remaining in a heart chamber at end ventricular systole.</td>
<td>Heart Chamber Volume at End Ventricular Systole</td>
</tr>
<tr>
<td>C116148</td>
<td>INRSTIND</td>
<td>In-Stent Restenosis Indicator</td>
<td>An indication as to whether there is re-narrowing of a stent implanted at a lesion site to treat a prior stenosis, to a diameter stenosis of greater than 50% within the stent.</td>
<td>In-Stent Restenosis Indicator</td>
</tr>
<tr>
<td>C101847 CVTESTCD</td>
<td></td>
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<td><strong>NCI Preferred Term</strong></td>
</tr>
<tr>
<td>C41255</td>
<td>INTP</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
</tr>
<tr>
<td>C80494</td>
<td>ISHMIYP</td>
<td>Ischemic Myocardium Percentage</td>
<td>The percentage of myocardial tissue which exhibits characteristics of inadequate blood flow (ischemia).</td>
<td>Ischemic Myocardium Percentage</td>
</tr>
<tr>
<td>C130055</td>
<td>IVCCSIND</td>
<td>Inferior Vena Cava Collapse Indicator; Inferior Vena Cava Collapse Sniff Ind</td>
<td>An indication as to whether inferior vena cava collapse occurred with sniff.</td>
<td>Inferior Vena Cava Collapse Due to Sniff Test Indicator</td>
</tr>
<tr>
<td>C127566</td>
<td>LCDIAEVD</td>
<td>Largest Cross-sectional Diameter, EVD; Largest Cross-sectional Diameter, End Ventricle Diastole</td>
<td>The largest cross sectional diameter of a vascular structure measured at end ventricular diastole.</td>
<td>Largest Cross-sectional Diameter at End Ventricle Diastole</td>
</tr>
<tr>
<td>C25334</td>
<td>LENGTH</td>
<td>Length</td>
<td>The linear extent in space from one end of something to the other end, or the extent of something from beginning to end. (NCI)</td>
<td>Length</td>
</tr>
<tr>
<td>C127567</td>
<td>LGTHCK</td>
<td>Largest Cross-sectional Thickness; Largest Cross-sectional Thickness</td>
<td>The assessment of the largest cross-sectional thickness of a tissue.</td>
<td>Largest Cross-sectional Thickness</td>
</tr>
<tr>
<td>C116146</td>
<td>LLMLOSS</td>
<td>Late Lumen Loss</td>
<td>The difference between the mean minimum lumen diameter (MLD) assessed immediately after an index procedure and the MLD assessed at follow-up angiography.</td>
<td>Late Lumen Loss Measurement</td>
</tr>
<tr>
<td>C116147</td>
<td>LRSTIND</td>
<td>Lesion Restenosis Indicator</td>
<td>An indication as to whether there is re-narrowing of a lesion site following treatment of a prior stenosis, to a diameter stenosis of greater than 50% at the previously treated lesion site.</td>
<td>Lesion Restenosis Indicator</td>
</tr>
<tr>
<td>C99524</td>
<td>LVEF</td>
<td>Left Ventricle Ejection Fraction</td>
<td>The percent or fraction of the left ventricular end diastolic volume ejected during systole that can be measured by visual estimation or calculation.</td>
<td>Left Ventricle Ejection Fraction</td>
</tr>
<tr>
<td>C135374</td>
<td>LVEF_C</td>
<td>Left Ventricle Ejection Fraction, Cal; Left Ventricle Ejection Fraction, Calculated</td>
<td>A calculated estimation of the percent or fraction of the volume of blood ejected from the left ventricle during left ventricular systole, calculated as the left ventricular stroke volume divided by the left ventricular end diastolic volume.</td>
<td>Calculated Left Ventricle Ejection Fraction</td>
</tr>
<tr>
<td>C135375</td>
<td>LVEF_E</td>
<td>Left Ventricle Ejection Fraction, Est; Left Ventricle Ejection Fraction, Estimated</td>
<td>A visual estimation of the percent or fraction of the volume of blood ejected from the left ventricle during left ventricular systole.</td>
<td>Estimated Left Ventricle Ejection Fraction</td>
</tr>
<tr>
<td>C38020</td>
<td>LVFS</td>
<td>Left Ventricle Fractional Shortening</td>
<td>The reduction in the length of the end-diastolic diameter dimension that occurs between end-systole and end-diastole, expressed as a fraction of the end-diastolic dimension. Calculation of the left ventricular fractional shortening is per the following formula: [\frac{[(end-diastolic dimension minus end-systolic dimension) divided by end-diastolic dimension] multiplied by 100.}{}</td>
<td>Left Ventricle Fractional Shortening</td>
</tr>
<tr>
<td>C142242</td>
<td>LVMAS_E</td>
<td>Left Ventricle Mass, Estimated</td>
<td>The weight of the left ventricle in grams as estimated by a formula that uses estimated measurements from echocardiographic exams, as well as constants like the specific gravity of the myocardium. Left ventricular mass is estimated using the following equation, [LV\text{ Mass} (g) = 0.8 \times (1.04\times([LVEDD + IVSD + PWd]^3 - LVEDD^3)) + 0.6,] where LVEDD is LV end-diastolic dimension, IVSD is interventricular septal thickness at end-diastole, and PWd is posterior wall thickness at end-diastole.</td>
<td>Estimated Mass of Left Ventricle</td>
</tr>
<tr>
<td>C142243</td>
<td>LVMASIDX</td>
<td>Left Ventricle Mass Index</td>
<td>The left ventricular mass divided by the subject's body surface area.</td>
<td>Left Ventricle Mass Index</td>
</tr>
<tr>
<td>C127568</td>
<td>LVOTPVEL</td>
<td>LVOT Peak Velocity; Left Ventricle Outflow Tract Peak Velocity</td>
<td>A measurement of the maximum velocity of blood flow measured in the left ventricular outflow tract during left ventricular systole.</td>
<td>Left Ventricle Outflow Tract Peak Velocity</td>
</tr>
<tr>
<td>C127569</td>
<td>LVOTVTI</td>
<td>LVOT Velocity Time Integral; Left Ventricle Outflow Tract Velocity Time Integral</td>
<td>The integral of all of the instantaneous flow velocities within the left ventricular outflow tract during left ventricular systole.</td>
<td>Left Ventricle Outflow Tract Velocity Time Integral</td>
</tr>
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<tr>
<td>C43246</td>
<td>MASS</td>
<td>Mass</td>
<td>The amount of matter in an object.</td>
<td>Mass</td>
</tr>
<tr>
<td>C139048</td>
<td>MAXPEFFW</td>
<td>Maximal Pericardial Effusion Width</td>
<td>The quantitative measurement of the maximum separation between the parietal and visceral pericardia during diastole.</td>
<td>Maximal Pericardial Effusion Width</td>
</tr>
<tr>
<td>C127570</td>
<td>MBFVEL</td>
<td>Mean Blood Flow Velocity</td>
<td>A measurement of the mean velocity of blood across an area or tissue.</td>
<td>Mean Blood Flow Velocity</td>
</tr>
<tr>
<td>C135376</td>
<td>MEANBP_E</td>
<td>Mean Blood Pressure, Estimated</td>
<td>The estimated average blood pressure. (NCI)</td>
<td>Estimated Mean Blood Pressure</td>
</tr>
<tr>
<td>C116143</td>
<td>MEANVDIA</td>
<td>Mean Vessel Diameter</td>
<td>The mean of the inside diameters of the normal blood vessel segments.</td>
<td>Mean Vessel Diameter</td>
</tr>
<tr>
<td>C147152</td>
<td>MGPRES</td>
<td>Mean Pressure Gradient</td>
<td>A value that represents the mean pressure gradient that exists between two points across a structure.</td>
<td>Mean Pressure Gradient</td>
</tr>
<tr>
<td>C116144</td>
<td>MINLDIAM</td>
<td>Minimum Vessel Lumen Diameter</td>
<td>The minimum diameter of the inside of a blood vessel (lumen) derived quantitatively in a single view.</td>
<td>Minimum Vessel Lumen Diameter</td>
</tr>
<tr>
<td>C127571</td>
<td>MITRALEA</td>
<td>Mitral E/A Ratio</td>
<td>The ratio of the peak early ventricular diastolic (E) transmitral velocity to the peak late ventricular diastolic (A) transmitral velocity.</td>
<td>Mitral E/A Ratio</td>
</tr>
<tr>
<td>C127572</td>
<td>MITRALEE</td>
<td>Mitral E/e' Ratio</td>
<td>The ratio of the peak early ventricular diastolic (E) transmitral velocity to the peak early mitral annular motion velocity (e').</td>
<td>Mitral E/e' Ratio</td>
</tr>
<tr>
<td>C135377</td>
<td>MIDIA</td>
<td>Major Axis Cross-sectional Diameter</td>
<td>The cross sectional diameter of a tissue, organ, or structure measured along its major axis. (NCI)</td>
<td>Major Axis Cross-sectional Diameter</td>
</tr>
<tr>
<td>C127573</td>
<td>MIDIAEVD</td>
<td>Major Axis Cross-sectional Diameter, EVD;Major Axis Cross-sectional Diameter, End Ventricular Diastole</td>
<td>The cross sectional diameter of a cardiovascular structure measured along its major axis at end ventricular diastole.</td>
<td>Major Axis Cross-sectional Diameter at End Ventricular Diastole</td>
</tr>
<tr>
<td>C127574</td>
<td>MIDIAEVS</td>
<td>Major Axis Cross-sectional Diameter, EVS;Major Axis Cross-sectional Diameter, End Ventricular Systole</td>
<td>The cross sectional diameter of a cardiovascular structure measured along its major axis at end ventricular systole.</td>
<td>Major Axis Cross-sectional Diameter at End Ventricular Systole</td>
</tr>
<tr>
<td>C139053</td>
<td>MJDIAMVS</td>
<td>Major Axis Cross-sectional Diameter, MVS;Major Axis Cross-sectional Diameter, Mid Ventricular Systole</td>
<td>The cross-sectional diameter of a cardiovascular structure measured along its major axis at mid ventricular systole.</td>
<td>Major Axis Cross-sectional Diameter at Mid Ventricular Systole</td>
</tr>
<tr>
<td>C139059</td>
<td>MJIDEVD</td>
<td>Major Axis Internal Diameter, EVD;Major Axis Internal Diameter, End Ventricular Diastole</td>
<td>The internal diameter of a cardiovascular structure measured along its major axis at end ventricular diastole.</td>
<td>Major Axis Internal Diameter at End Ventricular Diastole</td>
</tr>
<tr>
<td>C139058</td>
<td>MJIDEVS</td>
<td>Major Axis Internal Diameter, EVS;Major Axis Internal Diameter, End Ventricular Systole</td>
<td>The internal diameter of a cardiovascular structure measured along its major axis at end ventricular systole.</td>
<td>Major Axis Internal Diameter at End Ventricular Systole</td>
</tr>
<tr>
<td>C135378</td>
<td>MNDIA</td>
<td>Minor Axis Cross-sectional Diameter</td>
<td>The cross sectional diameter of a tissue, organ, or structure measured along its minor axis. (NCI)</td>
<td>Minor Axis Cross-sectional Diameter</td>
</tr>
<tr>
<td>C127575</td>
<td>MNDIAEVD</td>
<td>Minor Axis Cross-sectional Diameter, EVD;Minor Axis Cross-sectional Diameter, End Ventricular Diastole</td>
<td>The cross sectional diameter of a cardiovascular structure measured along its minor axis at end ventricular diastole.</td>
<td>Minor Axis Cross-sectional Diameter at End Ventricular Diastole</td>
</tr>
<tr>
<td>C127576</td>
<td>MNDIAEVS</td>
<td>Minor Axis Cross-sectional Diameter, EVS;Minor Axis Cross-sectional Diameter, End Ventricular Systole</td>
<td>The cross sectional diameter of a cardiovascular structure measured along its minor axis at end ventricular systole.</td>
<td>Minor Axis Cross-sectional Diameter at End Ventricular Systole</td>
</tr>
<tr>
<td>C139052</td>
<td>MNDIAMVS</td>
<td>Minor Axis Cross-sectional Diameter, MVS;Minor Axis Cross-sectional Diameter, Mid Ventricular Systole</td>
<td>The cross-sectional diameter of a cardiovascular structure measured along its minor axis at mid ventricular systole.</td>
<td>Minor Axis Cross-sectional Diameter at Mid Ventricular Systole</td>
</tr>
<tr>
<td>C139061</td>
<td>MNIDEVD</td>
<td>Minor Axis Internal Diameter, EVD;Minor Axis Internal Diameter, End Ventricular Diastole</td>
<td>The internal diameter of a cardiovascular structure measured along its minor axis at end ventricular diastole.</td>
<td>Minor Axis Internal Diameter at End Ventricular Diastole</td>
</tr>
<tr>
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<tr>
<td>C139060</td>
<td>MNIDEVS</td>
<td>Minor Axis Internal Diameter, EVS; Minor Axis Internal Diameter, End Ventricular Systole</td>
<td>The internal diameter of a cardiovascular structure measured along its minor axis at end ventricular systole.</td>
<td>Minor Axis Internal Diameter at End Ventricular Systole</td>
</tr>
<tr>
<td>C139043</td>
<td>MPI</td>
<td>Myocardial Performance Index</td>
<td>A calculated result that uses the following base formula to quantify both systolic and diastolic ventricular function: ( \text{MPI} = \frac{(\text{IVCT} + \text{IVRT})}{\text{VET}} ), where IVCT is isovolumetric contraction time, IVRT is isovolumetric relaxation time, and VET is ventricular ejection time.</td>
<td>Myocardial Performance Index</td>
</tr>
<tr>
<td>C127577</td>
<td>MRGJALA</td>
<td>Mitral Regur Jet Area L Atrial Area R; Mitral Regur Jet Area to Left Atrial Area Ratio</td>
<td>A relative measurement (ratio) of the mitral regurgitant jet area to left atrial area.</td>
<td>Mitral Regurgitant Jet Area to Left Atrial Area Ratio</td>
</tr>
<tr>
<td>C127578</td>
<td>MVRGF</td>
<td>Mitral Valve Regurgent Fraction</td>
<td>A measurement of the volume of retrograde blood flow across the orifice of the mitral valve expressed as a percentage of the antegrade flow volume.</td>
<td>Mitral Valve Regurgitant Fraction</td>
</tr>
<tr>
<td>C127579</td>
<td>MVRGJA</td>
<td>Mitral Valve Regurgent Jet Area</td>
<td>The measured area of the regurgitant jet of blood into the left atrium.</td>
<td>Mitral Valve Regurgitant Jet Area</td>
</tr>
<tr>
<td>C127580</td>
<td>MVRGJVM</td>
<td>Mitral Valve Regurgent Volume</td>
<td>A measurement of the volume of retrograde blood flow across the orifice of the mitral valve.</td>
<td>Mitral Valve Regurgitant Volume</td>
</tr>
<tr>
<td>C127581</td>
<td>MVVCA</td>
<td>Mitral Valve Vena Contracta Area</td>
<td>The area of the vena contracta of the mitral valve.</td>
<td>Mitral Valve Vena Contracta Area</td>
</tr>
<tr>
<td>C127582</td>
<td>MVVCA</td>
<td>Mitral Valve Vena Contracta Width</td>
<td>The width of the vena contracta of the mitral valve.</td>
<td>Mitral Valve Vena Contracta Width</td>
</tr>
<tr>
<td>C139050</td>
<td>NCVALTP</td>
<td>Native Cardiac Valve Intervention Type</td>
<td>A description of what kind of intervention has been performed on a native cardiac valve.</td>
<td>Native Cardiac Valve Intervention Type</td>
</tr>
<tr>
<td>C139054</td>
<td>NUMCUSPS</td>
<td>Number of Cusps</td>
<td>A quantitative determination of the number of cusps composing a given cardiac valve.</td>
<td>Number of Cardiac Valve Cusps</td>
</tr>
<tr>
<td>C99996</td>
<td>NUMDCAV</td>
<td>Number of Diseased Coronary Vessels</td>
<td>Number of major epicardial vessels with greater than or equal to 70% reduction in diameter or greater than or equal to 50% reduction in cross-sectional area.</td>
<td>Number of Diseased Coronary Artery Vessels</td>
</tr>
<tr>
<td>C146994</td>
<td>OBMDILOC</td>
<td>Obs Med Device Type In Intended Loc; Observed Medical Device In The Intended Location</td>
<td>A description of the type of medical device that is found in a subject and is in its intended location.</td>
<td>Observed Medical Device Type In Intended Location</td>
</tr>
<tr>
<td>C147153</td>
<td>OBMDNLOC</td>
<td>Obs Med Device Type Not In Intended Loc</td>
<td>A description of the type of medical device that is found in a subject but is not in its intended location.</td>
<td>Observed Medical Device Type Not Present In Intended Location Type</td>
</tr>
<tr>
<td>C147154</td>
<td>OBNMFBT</td>
<td>Observed Non-Medical Foreign Body Type</td>
<td>A description of the type of non-medical foreign body that is found in a subject.</td>
<td>Observed Non-Medical Foreign Body Type</td>
</tr>
<tr>
<td>C135379</td>
<td>PAHTNIND</td>
<td>Pulmonary Arterial Hypertension Indicator</td>
<td>An indication as to whether pulmonary arterial hypertension is present.</td>
<td>Pulmonary Arterial Hypertension Indicator</td>
</tr>
<tr>
<td>C127583</td>
<td>PBFVEL</td>
<td>Peak Blood Flow Velocity</td>
<td>A measurement of the maximum velocity of blood across an area or tissue.</td>
<td>Peak Blood Flow Velocity</td>
</tr>
<tr>
<td>C116145</td>
<td>PCTDIAST</td>
<td>Percent Diameter Stenosis</td>
<td>The value calculated as 100 x (1 - MLD/RVD), using the mean quantitative values for minimum lumen diameter (MLD) and reference vessel diameter (RVD).</td>
<td>Percent Diameter Stenosis Measurement</td>
</tr>
<tr>
<td>C139051</td>
<td>PCVALTP</td>
<td>Prosthetic Cardiac Valve Type</td>
<td>A description of the type of artificial cardiac valve in use.</td>
<td>Prosthetic Cardiac Valve Type</td>
</tr>
<tr>
<td>C139046</td>
<td>PEFFIND</td>
<td>Pericardial Effusion Indicator</td>
<td>An indication as to whether there is effusion between the parietal and visceral pericardia.</td>
<td>Pericardial Effusion Indicator</td>
</tr>
<tr>
<td>C139047</td>
<td>PEFFSIZE</td>
<td>Pericardial Effusion Size</td>
<td>The qualitative description of the overall size of a pericardial effusion as assessed at the point of greatest separation between the parietal and visceral pericardia during diastole.</td>
<td>Pericardial Effusion Size</td>
</tr>
<tr>
<td>C147155</td>
<td>PGPRES</td>
<td>Peak Pressure Gradient</td>
<td>A value that represents the maximum pressure gradient that exists between two points across a structure.</td>
<td>Peak Pressure Gradient</td>
</tr>
<tr>
<td>C127584</td>
<td>PKAVAL</td>
<td>Peak A Velocity</td>
<td>The peak velocity of blood flow across a cardiac valve during late ventricular diastole (the active filling of the ventricle).</td>
<td>Peak A Velocity</td>
</tr>
<tr>
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</tr>
<tr>
<td>C127585</td>
<td>PKEVEL</td>
<td>Peak E Velocity</td>
<td>The peak velocity of blood flow across a cardiac valve during early ventricular diastole (the passive filling of the ventricle).</td>
<td>Peak E Velocity</td>
</tr>
<tr>
<td>C139044</td>
<td>PPRR</td>
<td>Peak Pressure Rise Rate</td>
<td>The greatest rate of increase in peak pressure.</td>
<td>Peak Pressure Rise Rate</td>
</tr>
<tr>
<td>C147156</td>
<td>PRESHT</td>
<td>Pressure Half Time</td>
<td>The amount of time required for the peak transvalvular pressure gradient to decrease to one half of the value.</td>
<td>Pressure Half Time</td>
</tr>
<tr>
<td>C127586</td>
<td>PRGJWRVD</td>
<td>Pulmonic Regur Jet Width RVOT Diam Rt; Pulmonic Reguritant Jet Width to Right Ventricular Outflow Tract Diameter Ratio</td>
<td>A relative measurement (ratio) of the pulmonic regurgitant jet width to right ventricular outflow tract (RVOT) diameter.</td>
<td>Pulmonic Regurgitant Jet Width to Right Ventricular Outflow Tract Diameter Ratio</td>
</tr>
<tr>
<td>C127587</td>
<td>PVEINDOM</td>
<td>Pulmonary Vein Dominance</td>
<td>The determination of whether blood flow in the pulmonary veins is greater during ventricular systole or diastole.</td>
<td>Pulmonary Vein Dominance</td>
</tr>
<tr>
<td>C119247</td>
<td>PVR</td>
<td>Pulmonary Vascular Resistance</td>
<td>The resistance to blood flow through the pulmonary vasculature.</td>
<td>Pulmonary Vascular Resistance</td>
</tr>
<tr>
<td>C127588</td>
<td>PVRGF</td>
<td>Pulmonary Valve Regurgitant Fraction</td>
<td>A measurement of the volume of retrograde blood flow across the orifice of the pulmonic valve expressed as a percentage of the anterograde flow volume.</td>
<td>Pulmonary Valve Regurgitant Fraction</td>
</tr>
<tr>
<td>C127589</td>
<td>PVRGJW</td>
<td>Pulmonic Valve Regurgitant Jet Width RVOT</td>
<td>The measured width of the regurgitant jet of blood into the right ventricular outflow tract.</td>
<td>Pulmonic Valve Regurgitant Jet Width</td>
</tr>
<tr>
<td>C127590</td>
<td>PVRGJW</td>
<td>Pulmonary Valve Regurgitant Volume</td>
<td>A measurement of the volume of retrograde blood flow across the orifice of the pulmonic valve.</td>
<td>Pulmonary Valve Regurgitant Volume</td>
</tr>
<tr>
<td>C127591</td>
<td>PVVCA</td>
<td>Pulmonary Valve Vena Contracta Area</td>
<td>The area of the vena contracta of the pulmonic valve.</td>
<td>Pulmonary Valve Vena Contracta Area</td>
</tr>
<tr>
<td>C127592</td>
<td>PVVCW</td>
<td>Pulmonary Valve Vena Contracta Width</td>
<td>The width of the vena contracta of the pulmonic valve.</td>
<td>Pulmonary Valve Vena Contracta Width</td>
</tr>
<tr>
<td>C122087</td>
<td>PWV</td>
<td>Pulse Wave Velocity</td>
<td>The distance traveled by the peak of the ventricular ejection pressure wave per unit of time.</td>
<td>Pulse Wave Velocity</td>
</tr>
<tr>
<td>C122089</td>
<td>RFLMAG</td>
<td>Reflection Magnitude</td>
<td>The reflected-to-forward pressure wave amplitude ratio. (Hashimoto J et al, J Hypertens. 2008 May;26(5):1017-24)</td>
<td>Reflection Magnitude</td>
</tr>
<tr>
<td>C122090</td>
<td>RFLWAMP</td>
<td>Reflection Wave Amplitude</td>
<td>The summation of the numerous waves being reflected by sites of impedance mismatch where central elastic arteries join more muscular arteries.</td>
<td>Reflection Wave Amplitude</td>
</tr>
<tr>
<td>C135380</td>
<td>RVEF_C</td>
<td>Right Ventricular Ejection Fraction, Est; Right Ventricular Ejection Fraction, Calculated</td>
<td>A calculated estimation of the percent or fraction of the volume of blood ejected from the right ventricle during right ventricular systole, calculated as the right ventricular stroke volume divided by the right ventricular end diastolic volume.</td>
<td>Calculated Right Ventricular Ejection Fraction</td>
</tr>
<tr>
<td>C135381</td>
<td>RVEF_E</td>
<td>Right Ventricular Ejection Fraction, Est; Right Ventricular Ejection Fraction, Calculated</td>
<td>A visual estimation of the percent or fraction of the volume of blood ejected from the right ventricle during right ventricular systole.</td>
<td>Estimated Right Ventricular Ejection Fraction</td>
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<tr>
<td>C127593</td>
<td>SAMIND</td>
<td>SAM Indicator; Systolic Anterior Motion Indicator</td>
<td>An indication as to whether there is systolic anterior motion of a cardiac valve and its associated structures.</td>
<td>Systolic Anterior Motion Indicator</td>
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<tr>
<td>C127594</td>
<td>SAMSEV</td>
<td>SAM Severity; Systolic Anterior Motion Severity</td>
<td>The assessment of the severity of the systolic anterior motion of a cardiac valve and its associated structures.</td>
<td>Systolic Anterior Motion Severity</td>
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<tr>
<td>C94989</td>
<td>STROKVAL</td>
<td>Stroke Volume</td>
<td>The difference in the volumes of blood between the points of maximum dilation and maximum contraction. This is the end diastolic volume minus the end systolic volume.</td>
<td>Stroke Volume</td>
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<tr>
<td>C119248</td>
<td>SVR</td>
<td>Systemic Vascular Resistance; Total Peripheral Resistance</td>
<td>The resistance to blood flow through the systemic vasculature.</td>
<td>Systemic Vascular Resistance</td>
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<td>C139031</td>
<td>SYSPRS_E</td>
<td>Systolic Pressure, Estimated</td>
<td>A quantitative estimate of the pressure in a given cardiovascular structure during ventricular systole.</td>
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<td>NCI Code</td>
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<td>CDISC Definition</td>
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<tr>
<td>C127595</td>
<td>THCKEVD</td>
<td>Cross-sec Thickness, EVD; Cross-sec Thickness, End Ventricular Diastole</td>
<td>The cross-sectional thickness of a cardiovascular structure measured at end ventricular diastole.</td>
<td>Cross-sectional Thickness at End Ventricular Diastole</td>
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<tr>
<td>C127596</td>
<td>THCKEVS</td>
<td>Cross-sec Thickness, EVS; Cross-sec Thickness, End Ventricular Systole</td>
<td>The cross-sectional thickness of a cardiovascular structure measured at end ventricular systole.</td>
<td>Cross-sectional Thickness at End Ventricular Systole</td>
</tr>
<tr>
<td>C127597</td>
<td>TRGJARA</td>
<td>Tricus Regur Jet Area R Atrial Area Rt; Tricuspid Regurgitant Jet Area to Right Atrial Area Ratio</td>
<td>A relative measurement (ratio) of the tricuspid regurgitant jet area to the right atrial area.</td>
<td>Tricuspid Regurgitant Jet Area to Right Atrial Area Ratio</td>
</tr>
<tr>
<td>C127598</td>
<td>TVRGF</td>
<td>Tricuspid Valve Regurgitant Fraction</td>
<td>A measurement of the volume of retrograde blood flow across the orifice of the tricuspid valve expressed as a percentage of the anterograde flow volume.</td>
<td>Tricuspid Valve Regurgitant Fraction</td>
</tr>
<tr>
<td>C127599</td>
<td>TVRGIA</td>
<td>Tricuspid Valve Regurgitant Jet Area</td>
<td>The measured area of the regurgitant jet of blood into the right atrium.</td>
<td>Tricuspid Valve Regurgitant Jet Area</td>
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<tr>
<td>C127600</td>
<td>TVRGVOL</td>
<td>Tricuspid Valve Regurgitant Volume</td>
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<td>Tricuspid Valve Regurgitant Volume</td>
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<tr>
<td>C127601</td>
<td>TVVCA</td>
<td>Tricuspid Valve Vena Contracta Area</td>
<td>The area of the vena contracta of the tricuspid valve.</td>
<td>Tricuspid Valve Vena Contracta Area</td>
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<tr>
<td>C127602</td>
<td>TVVCW</td>
<td>Tricuspid Valve Vena Contracta Width</td>
<td>The width of the vena contracta of the tricuspid valve.</td>
<td>Tricuspid Valve Vena Contracta Width</td>
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<tr>
<td>C147157</td>
<td>VAREANDX</td>
<td>Valve Area Index</td>
<td>The ratio of the valve area to the body surface area.</td>
<td>Valve Area Index</td>
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<tr>
<td>C127603</td>
<td>VELTI</td>
<td>Velocity Time Integral, Blood Flow</td>
<td>The integral of all of the forward flow velocities during the time of blood flow across or within a specified area.</td>
<td>Blood Flow Velocity Time Integral</td>
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<tr>
<td>C142244</td>
<td>VLSTNIND</td>
<td>Cardiac Valvular Stenosis Indicator</td>
<td>An indication as to whether the cardiac valve in question has stenosis.</td>
<td>Cardiac Valvular Stenosis Indicator</td>
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<tr>
<td>C142245</td>
<td>VLSTNSLE</td>
<td>Cardiac Valve Stenosis Likely Etiology</td>
<td>A description of the likely cause of the pathology responsible for the cardiac valve stenosis.</td>
<td>Cardiac Valve Stenosis Likely Etiology</td>
</tr>
<tr>
<td>C147158</td>
<td>VLVAREA</td>
<td>Valve Area</td>
<td>The quantitative measurement estimating the surface area of a valve.</td>
<td>Valve Area</td>
</tr>
<tr>
<td>C25208</td>
<td>WEIGHT</td>
<td>Weight</td>
<td>The vertical force exerted by a mass as a result of gravity. (NCI)</td>
<td>Weight</td>
</tr>
<tr>
<td>C25345</td>
<td>WIDTH</td>
<td>Width</td>
<td>The extent or measurement of something from side to side. (NCI)</td>
<td>Width</td>
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</table>
### D1FATS (Type 1 Diabetes Findings About Test Name)

NCI Code: C163028, Codelist extensible: Yes

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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<td>C117037</td>
<td>Action Taken With Device</td>
<td>Action Taken With Device</td>
<td>Action taken with respect to a device in a study, which may or may not be the device under study.</td>
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<tr>
<td>C163412</td>
<td>Action Taken With Subject</td>
<td>Action Taken With Subject</td>
<td>Action taken with respect to a subject in a study.</td>
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<tr>
<td>C172476</td>
<td>Calories Burned</td>
<td>Calories Burned</td>
<td>A measurement of the number of calories expended.</td>
<td>Calories Burned</td>
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<tr>
<td>C94596</td>
<td>Cumulative Exposure</td>
<td>Cumulative Exposure</td>
<td>The total amount that a subject is exposed to over time.</td>
<td>Cumulative Exposure</td>
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<tr>
<td>C172463</td>
<td>Dietary Added Sugar</td>
<td>Dietary Added Sugar</td>
<td>A determination of the total added sugars in a nutritional product or meal, or a portion thereof.</td>
<td>Dietary Added Sugar Measurement</td>
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<tr>
<td>C172464</td>
<td>Dietary Calories</td>
<td>Dietary Calories</td>
<td>A determination of the total dietary calories in a nutritional product or meal, or a portion thereof.</td>
<td>Dietary Calories Measurement</td>
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<tr>
<td>C172471</td>
<td>Dietary Fat, Monounsaturated</td>
<td>Dietary Fat, Monounsaturated</td>
<td>A determination of the total monounsaturated fat in a nutritional product or meal, or a portion thereof.</td>
<td>Dietary Monounsaturated Fat Measurement</td>
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<tr>
<td>C172472</td>
<td>Dietary Fat, Polysaturated</td>
<td>Dietary Fat, Polysaturated</td>
<td>A determination of the total polyunsaturated fat in a nutritional product or meal, or a portion thereof.</td>
<td>Dietary Polysaturated Fat Measurement</td>
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<tr>
<td>C172470</td>
<td>Dietary Fat, Saturated</td>
<td>Dietary Fat, Saturated</td>
<td>A determination of the total saturated fat in a nutritional product or meal, or a portion thereof.</td>
<td>Dietary Saturated Fat Measurement</td>
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<tr>
<td>C172460</td>
<td>Dietary Fat, Total</td>
<td>Dietary Fat, Total</td>
<td>A determination of the total fat in a nutritional product or meal, or a portion thereof.</td>
<td>Total Dietary Fat Measurement</td>
</tr>
<tr>
<td>C172469</td>
<td>Dietary Fiber</td>
<td>Dietary Fiber</td>
<td>A determination of the total fiber in a nutritional product or meal, or a portion thereof.</td>
<td>Dietary Fiber Measurement</td>
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<tr>
<td>C172465</td>
<td>Dietary Fruit</td>
<td>Dietary Fruit</td>
<td>A determination of the total fruit in a nutritional product or meal, or a portion thereof.</td>
<td>Dietary Fruit Measurement</td>
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<tr>
<td>C172467</td>
<td>Dietary Grain</td>
<td>Dietary Grain</td>
<td>A determination of the total grain in a nutritional product or meal, or a portion thereof.</td>
<td>Dietary Grain Measurement</td>
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<tr>
<td>C172462</td>
<td>Dietary Magnesium</td>
<td>Dietary Magnesium</td>
<td>A determination of the total magnesium in a nutritional product or meal, or a portion thereof.</td>
<td>Dietary Magnesium Measurement</td>
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<tr>
<td>C172468</td>
<td>Dietary Meat</td>
<td>Dietary Meat</td>
<td>A determination of the total meat in a nutritional product or meal, or a portion thereof.</td>
<td>Dietary Meat Measurement</td>
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<tr>
<td>C172459</td>
<td>Dietary Protein</td>
<td>Dietary Protein</td>
<td>A determination of the total protein in a nutritional product or meal, or a portion thereof.</td>
<td>Dietary Protein Measurement</td>
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<tr>
<td>C172461</td>
<td>Dietary Total Carbohydrate</td>
<td>Dietary Total Carbohydrate</td>
<td>A determination of the total carbohydrate in a nutritional product or meal, or a portion thereof.</td>
<td>Total Dietary Carbohydrate Measurement</td>
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<tr>
<td>C172466</td>
<td>Dietary Vegetable</td>
<td>Dietary Vegetable</td>
<td>A determination of the total vegetables in a nutritional product or meal, or a portion thereof.</td>
<td>Dietary Vegetable Measurement</td>
</tr>
<tr>
<td>C25167</td>
<td>Distance</td>
<td>Distance</td>
<td>The actual or calculated span between two points (real or virtual).</td>
<td>Distance</td>
</tr>
<tr>
<td>C172474</td>
<td>Exercise Compliance</td>
<td>Exercise Compliance</td>
<td>A determination or assessment of the extent to which an individual adheres to a fitness program.</td>
<td>Exercise Compliance</td>
</tr>
<tr>
<td>C172475</td>
<td>Exercise Duration</td>
<td>Exercise Duration</td>
<td>The length of time an individual spends exercising.</td>
<td>Exercise Duration</td>
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<tr>
<td>C172473</td>
<td>Exercise Intensity</td>
<td>Exercise Intensity</td>
<td>A determination or assessment of the degree or magnitude of an individual's exertion during physical activity.</td>
<td>Exercise Intensity</td>
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<tr>
<td>C124281</td>
<td>Number of Episodes</td>
<td>Number of Episodes</td>
<td>The total number of episodes that have occurred for the condition.</td>
<td>Number of Episodes</td>
</tr>
<tr>
<td>C172478</td>
<td>Number of Laps Completed</td>
<td>Number of Laps Completed</td>
<td>The number of laps completed around a course or circuit.</td>
<td>Number of Laps Completed</td>
</tr>
<tr>
<td>C172479</td>
<td>Number of Steps Taken</td>
<td>Number of Steps Taken</td>
<td>The number of footsteps taken by an individual.</td>
<td>Number of Steps Taken</td>
</tr>
<tr>
<td>C163413</td>
<td>Precipitating Factor</td>
<td>Precipitating Factor</td>
<td>The factor that causes or triggers the onset of an occurrence.</td>
<td>Precipitating Factor</td>
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<tr>
<td>C163414</td>
<td>Relationship to Device</td>
<td>Relationship to Device</td>
<td>The relationship of an event to a device, which may or may not be a device under study.</td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C41146</td>
<td>Speed</td>
<td>Speed</td>
<td>A scalar measure of the rate of movement of the object expressed as the distance traveled divided by the elapsed time.</td>
<td>Speed</td>
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<tr>
<td>C172477</td>
<td>Total Time Paused</td>
<td>Total Time Paused</td>
<td>The total amount of time during which an event, operation or activity has been interrupted or stopped.</td>
<td>Total Time Paused</td>
</tr>
<tr>
<td>C172480</td>
<td>Total Time Physically Active</td>
<td>Total Time Physically Active</td>
<td>The total amount of time during which an individual was actively engaged in physical activity.</td>
<td>Total Time Physically Active</td>
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### D1FATSCD (Type 1 Diabetes Findings About Test Code)

NCI Code: C163027, Codelist extensible: Yes

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<td>Action taken with respect to a device in a study, which may or may not be the device under study.</td>
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<td>A measurement of the number of calories expended.</td>
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<td>The total amount that a subject is exposed to over time.</td>
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<td>Dietary Added Sugar</td>
<td>A determination of the total added sugars in a nutritional product or meal, or a portion thereof.</td>
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<td>Dietary Calories</td>
<td>A determination of the total dietary calories in a nutritional product or meal, or a portion thereof.</td>
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<td>C172461</td>
<td>DCARBT</td>
<td>Dietary Total Carbohydrate</td>
<td>A determination of the total carbohydrate in a nutritional product or meal, or a portion thereof.</td>
<td>Total Dietary Carbohydrate Measurement</td>
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<td>C172471</td>
<td>DFATM</td>
<td>Dietary Fat, Monounsaturated</td>
<td>A determination of the total monounsaturated fat in a nutritional product or meal, or a portion thereof.</td>
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<td>A determination of the total saturated fat in a nutritional product or meal, or a portion thereof.</td>
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<td>A determination of the total fiber in a nutritional product or meal, or a portion thereof.</td>
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<td>DFRUIT</td>
<td>Dietary Fruit</td>
<td>A determination of the total fruit in a nutritional product or meal, or a portion thereof.</td>
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<td>Dietary Grain</td>
<td>A determination of the total grain in a nutritional product or meal, or a portion thereof.</td>
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<tr>
<td>C25167</td>
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<td>The actual or calculated span between two points (real or virtual).</td>
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<tr>
<td>C172468</td>
<td>DMEAT</td>
<td>Dietary Meat</td>
<td>A determination of the total meat in a nutritional product or meal, or a portion thereof.</td>
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<td>A determination of the total magnesium in a nutritional product or meal, or a portion thereof.</td>
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<td>A determination of the total protein in a nutritional product or meal, or a portion thereof.</td>
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<td>A determination of the total vegetables in a nutritional product or meal, or a portion thereof.</td>
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<td>The total number of episodes that have occurred for the condition.</td>
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<td>EXCDUR</td>
<td>Exercise Duration</td>
<td>The length of time an individual spends exercising.</td>
<td>Exercise Duration</td>
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<tr>
<td>C172473</td>
<td>EXCINTSY</td>
<td>Exercise Intensity</td>
<td>A determination or assessment of the degree or magnitude of an individual's exertion during physical activity.</td>
<td>Exercise Intensity</td>
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<td>Exercise Compliance</td>
<td>A determination or assessment of the extent to which an individual adheres to a fitness program.</td>
<td>Exercise Compliance</td>
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<td>C172478</td>
<td>LAPCOMPN</td>
<td>Number of Laps Completed</td>
<td>The number of laps completed around a course or circuit.</td>
<td>Number of Laps Completed</td>
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<tr>
<td>C163414</td>
<td>PPTFCT</td>
<td>Precipitating Factor</td>
<td>The factor that causes or triggers the onset of an occurrence.</td>
<td>Precipitating Factor</td>
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<tr>
<td>C163414</td>
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<td>The relationship of an event to a device, which may or may not be a device under study.</td>
<td>Relationship to Device</td>
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<td>--------------------</td>
</tr>
<tr>
<td>C41146</td>
<td>SPEED</td>
<td>Speed</td>
<td>A scalar measure of the rate of movement of the object expressed as the distance traveled divided by the elapsed time.</td>
<td>Speed</td>
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<tr>
<td>C172479</td>
<td>STEPSTN</td>
<td>Number of Steps Taken</td>
<td>The number of footsteps taken by an individual.</td>
<td>Number of Steps Taken</td>
</tr>
<tr>
<td>C172477</td>
<td>TTIMPAUS</td>
<td>Total Time Paused</td>
<td>The total amount of time during which an event, operation or activity has been interrupted or stopped.</td>
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<tr>
<td>C172480</td>
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<td>The total amount of time during which an individual was actively engaged in physical activity.</td>
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### D4STR1TC (Descend 4 Stairs Functional Test Test Code)

NCI Code: C141661, Codelist extensible: No

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D4STR1TN (Descend 4 Stairs Functional Test Test Name)

NCI Code: C141660, Codelist extensible: No

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<td>DAD01-Find and Dial Telephone Number</td>
<td>DAD01-Find and Dial Telephone Number</td>
<td>Disability Assessment for Dementia - Find and dial a telephone number correctly?</td>
<td>DAD - Find and Dial a Telephone Number Correctly</td>
</tr>
<tr>
<td>C105196</td>
<td>DAD01-Go Out Without Getting Lost</td>
<td>DAD01-Go Out Without Getting Lost</td>
<td>Disability Assessment for Dementia - Go out and reach a familiar destination without getting lost?</td>
<td>DAD - Go Out and Reach a Familiar Destination Without Getting Lost</td>
</tr>
<tr>
<td>Code</td>
<td>CDISC Submission Value</td>
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<tr>
<td>C105202</td>
<td>DAD01-Handle Money Adequately</td>
<td>DAD01-Handle Money Adequately</td>
<td>Disability Assessment for Dementia - Handle his/her money adequately (deal with cash)?</td>
<td>DAD - Handle Money Adequately</td>
</tr>
<tr>
<td>C111578</td>
<td>DAD01-Initiation Num Applic Items</td>
<td>DAD01-Initiation Num Applic Items</td>
<td>Disability Assessment for Dementia - Sub-Total Initiation Number of Applicable Items.</td>
<td>DAD - Total Initiation Number of Applicable Items</td>
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<tr>
<td>C105200</td>
<td>DAD01-Organize Finances to Pay Bills</td>
<td>DAD01-Organize Finances to Pay Bills</td>
<td>Disability Assessment for Dementia - Organize his/her finances to pay his/her bills (checks, bank statement, bills)?</td>
<td>DAD - Organize Finances to Pay Bills</td>
</tr>
<tr>
<td>C111617</td>
<td>DAD01-Plan &amp; Org Num Applic Items</td>
<td>DAD01-Plan &amp; Org Num Applic Items</td>
<td>Disability Assessment for Dementia - Sub-Total Planning &amp; Organization Number of Applicable Items.</td>
<td>DAD - Plan and Organize Number of Applicable Items</td>
</tr>
<tr>
<td>C105207</td>
<td>DAD01-Plan Organize Household Chores</td>
<td>DAD01-Plan Organize Household Chores</td>
<td>Disability Assessment for Dementia - Plan and organize adequately household chores that he/she used to perform in the past?</td>
<td>DAD - Plan and Organize Adequately Household Chores as in the Past</td>
</tr>
<tr>
<td>C105173</td>
<td>DAD01-Prepare For Washing Bath Shower</td>
<td>DAD01-Prepare For Washing Bath Shower</td>
<td>Disability Assessment for Dementia - Prepare the water, towels, and soap for washing, taking a bath or a shower?</td>
<td>DAD - Prepare the Water, Towels, and Soap for Washing, Taking a Bath or Shower</td>
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<tr>
<td>C105189</td>
<td>DAD01-Prepare or Cook Light Meal Snack</td>
<td>DAD01-Prepare or Cook Light Meal Snack</td>
<td>Disability Assessment for Dementia - Prepare or cook a light meal or a snack safely?</td>
<td>DAD - Safely Prepare or Cook a Light Meal or Snack</td>
</tr>
<tr>
<td>C105198</td>
<td>DAD01-Return From Store With Items</td>
<td>DAD01-Return From Store With Items</td>
<td>Disability Assessment for Dementia - Return from the store with the appropriate items?</td>
<td>DAD - Return From the Store with Appropriate Items</td>
</tr>
<tr>
<td>C105197</td>
<td>DAD01-Safely Take Transportation</td>
<td>DAD01-Safely Take Transportation</td>
<td>Disability Assessment for Dementia - Safely take the adequate mode of transportation (car, bus, taxi)?</td>
<td>DAD - Safely Take the Adequate Mode of Transportation</td>
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<tr>
<td>C105205</td>
<td>DAD01-Show Interest in Leisure Activity</td>
<td>DAD01-Show Interest in Leisure Activity</td>
<td>Disability Assessment for Dementia - Show an interest in leisure activity(ies)?</td>
<td>DAD - Show an Interest in Leisure Activities</td>
</tr>
<tr>
<td>C105199</td>
<td>DAD01-Show Interest in Personal Affairs</td>
<td>DAD01-Show Interest in Personal Affairs</td>
<td>Disability Assessment for Dementia - Show an interest in his/her personal affairs such as his/her finances and written correspondence?</td>
<td>DAD - Show an Interest in Personal Affairs such as Finances and Written Correspondence</td>
</tr>
<tr>
<td>C105209</td>
<td>DAD01-Stay Safely at Home When Needed</td>
<td>DAD01-Stay Safely at Home When Needed</td>
<td>Disability Assessment for Dementia - Stay safely at home by himself/herself when needed?</td>
<td>DAD - Stay Safely at Home When Needed</td>
</tr>
<tr>
<td>C111580</td>
<td>DAD01-Sub-Total Effective Performance</td>
<td>DAD01-Sub-Total Effective Performance</td>
<td>Disability Assessment for Dementia - Sub-Total Effective Performance.</td>
<td>DAD - Sub-Total Effective Performance</td>
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<tr>
<td>C111577</td>
<td>DAD01-Sub-Total Initiation</td>
<td>DAD01-Sub-Total Initiation</td>
<td>Disability Assessment for Dementia - Sub-Total Initiation.</td>
<td>DAD - Sub-Total Initiation</td>
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<tr>
<td>C111579</td>
<td>DAD01-Sub-Total Planning &amp; Organization</td>
<td>DAD01-Sub-Total Planning &amp; Organization</td>
<td>Disability Assessment for Dementia - Sub-Total Planning &amp; Organization.</td>
<td>DAD - Sub-Total Planning and Organization</td>
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<tr>
<td>C105176</td>
<td>DAD01-Take Care of Hair</td>
<td>DAD01-Take Care of Hair</td>
<td>Disability Assessment for Dementia - Take care of his/her hair (wash and comb)?</td>
<td>DAD - Take Care of His/Her Hair</td>
</tr>
<tr>
<td>C105206</td>
<td>DAD01-Take Interest in Household Chores</td>
<td>DAD01-Take Interest in Household Chores</td>
<td>Disability Assessment for Dementia - Take an interest in household chores that he/she used to perform in the past?</td>
<td>DAD - Take an Interest in Household Chores as in the Past</td>
</tr>
<tr>
<td>C105204</td>
<td>DAD01-Take Medications as Prescribed</td>
<td>DAD01-Take Medications as Prescribed</td>
<td>Disability Assessment for Dementia - Take his/her medications as prescribed (according to the right dosage)?</td>
<td>DAD - Take Medications as Prescribed</td>
</tr>
<tr>
<td>C105203</td>
<td>DAD01-Take Medications at Correct Time</td>
<td>DAD01-Take Medications at Correct Time</td>
<td>Disability Assessment for Dementia - Decide to take his/her medications at the correct time?</td>
<td>DAD - Decide to Take Medications at the Correct Time</td>
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<tr>
<td>C105190</td>
<td>DAD01-Telephone Someone at Suitable Time</td>
<td>DAD01-Telephone Someone at Suitable Time</td>
<td>Disability Assessment for Dementia - Attempt to telephone someone at a suitable time?</td>
<td>DAD - Attempt to Telephone Someone at a Suitable Time</td>
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<tr>
<td>C111584</td>
<td>DAD01-Total %</td>
<td>DAD01-Total %</td>
<td>Disability Assessment for Dementia - Total %.</td>
<td>DAD - Total Percent</td>
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<tr>
<td>C111583</td>
<td>DAD01-Total Num of Applic Items</td>
<td>DAD01-Total Num of Applic Items</td>
<td>Disability Assessment for Dementia - Total Number of Applicable Items.</td>
<td>DAD - Total Number of Applicable Items</td>
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<tr>
<td>C111582</td>
<td>DAD01-Total Score</td>
<td>DAD01-Total Score</td>
<td>Disability Assessment for Dementia - Total Score.</td>
<td>DAD - Total Score</td>
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<tr>
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<tr>
<td>C105181</td>
<td>DAD01-Undress Completely</td>
<td>DAD01-Undress Completely</td>
<td>Disability Assessment for Dementia - Undress himself/herself completely?</td>
<td>DAD - Undress Himself/Herself Completely</td>
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<tr>
<td>C105182</td>
<td>DAD01-Use Toilet at Appropriate Times</td>
<td>DAD01-Use Toilet at Appropriate Times</td>
<td>Disability Assessment for Dementia - Decide to use the toilet at appropriate times?</td>
<td>DAD - Decide to Use the Toilet at Appropriate Times</td>
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<tr>
<td>C105183</td>
<td>DAD01-Use Toilet Without Accidents</td>
<td>DAD01-Use Toilet Without Accidents</td>
<td>Disability Assessment for Dementia - Use the toilet without 'accidents'?</td>
<td>DAD - Use the Toilet Without Accidents</td>
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<tr>
<td>C105174</td>
<td>DAD01-Wash and Dry Body Safely</td>
<td>DAD01-Wash and Dry Body Safely</td>
<td>Disability Assessment for Dementia - Wash and dry all parts of his/her body safely and completely?</td>
<td>DAD - Wash and Dry All Parts of Body Safely and Completely</td>
</tr>
<tr>
<td>C105193</td>
<td>DAD01-Write Convey Telephone Message</td>
<td>DAD01-Write Convey Telephone Message</td>
<td>Disability Assessment for Dementia - Write and convey a telephone message adequately?</td>
<td>DAD - Write and Convey a Telephone Message Adequately</td>
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### DATEST (Drug Accountability Test Name)

NCI Code: C78731, Codelist extensible: Yes

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<td>Dispensed Amount</td>
<td>Dispensed Amount</td>
<td>The quantity of a product that has been dispensed. (NCI)</td>
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<td>C170562</td>
<td>Prepared Amount</td>
<td>Prepared Amount</td>
<td>The quantity of a product that has been made ready for use.</td>
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<tr>
<td>C170563</td>
<td>Remaining Amount</td>
<td>Remaining Amount</td>
<td>The quantity of a product that remains after dosing, consumption, or use.</td>
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<tr>
<td>C78722</td>
<td>Returned Amount</td>
<td>Returned Amount</td>
<td>The quantity of a product that has been returned. (NCI)</td>
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<td>C170563</td>
<td>REMAMT</td>
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<td>The quantity of a product that remains after dosing, consumption, or use.</td>
<td>Remaining Amount</td>
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<td>RETAMT</td>
<td>Returned Amount</td>
<td>The quantity of a product that has been returned. (NCI)</td>
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DDS01TC (Diabetes Distress Scale for Adults with Type 1 Diabetes Questionnaire Test Code)

NCI Code: C161621, Codelist extensible: No

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<tr>
<td>C161704 DDS0101</td>
<td>DDS01-Not Skilled at Managing Diabetes</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that I am not as skilled at managing diabetes as I should be.</td>
<td>T1-DDS - Not Skilled at Managing Diabetes</td>
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<tr>
<td>C161705 DDS0102</td>
<td>DDS01-I Don't Eat Carefully as I Should</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that I don't eat as carefully as I probably should.</td>
<td>T1-DDS - I Don't Eat Carefully as I Should</td>
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<tr>
<td>C161706 DDS0103</td>
<td>DDS01-Don't Notice Signs of Hypoglycemia</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that I don't notice the warning signs of hypoglycemia as well as I used to.</td>
<td>T1-DDS - Don't Notice Signs of Hypoglycemia</td>
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<tr>
<td>C161707 DDS0104</td>
<td>DDS01-People Treat Me Differently</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that people treat me differently when they find out I have diabetes.</td>
<td>T1-DDS - People Treat Me Differently</td>
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<tr>
<td>C161708 DDS0105</td>
<td>DDS01-Discouraged See High Blood Glucose</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling discouraged when I see high blood glucose numbers that I can't explain.</td>
<td>T1-DDS - Discouraged See High Blood Glucose</td>
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<tr>
<td>C161709 DDS0106</td>
<td>DDS01-Family Make Bigger Deal Diabetes</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that my family and friends make a bigger deal out of diabetes than they should.</td>
<td>T1-DDS - Family Make Bigger Deal Diabetes</td>
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<tr>
<td>C161710 DDS0107</td>
<td>DDS01-Can't Tell Doctor What on My Mind</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that I can't tell my diabetes doctor what is really on my mind.</td>
<td>T1-DDS - Can't Tell Doctor What on My Mind</td>
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<tr>
<td>C161711 DDS0108</td>
<td>DDS01-Not Taking Insulin as I Should</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that I am not taking as much insulin as I should.</td>
<td>T1-DDS - Not Taking Insulin as I Should</td>
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<tr>
<td>C161712 DDS0109</td>
<td>DDS01-Too Much Diabetes Equipment w/Me</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that there is too much diabetes equipment and stuff I must always have with me.</td>
<td>T1-DDS - Too Much Diabetes Equipment With Me</td>
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<tr>
<td>C161713 DDS0110</td>
<td>DDS01-Have to Hide My Diabetes</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling like I have to hide my diabetes from other people.</td>
<td>T1-DDS - Have to Hide My Diabetes</td>
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<tr>
<td>C161714 DDS0111</td>
<td>DDS01-Family Worry About Hypoglycemia</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that my friends and family worry more about hypoglycemia than I want them to.</td>
<td>T1-DDS - Family Worry About Hypoglycemia</td>
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<tr>
<td>C161715 DDS0112</td>
<td>DDS01-Don't Check Glucose as I Should</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that I don't check my blood glucose level as often as I probably should.</td>
<td>T1-DDS - Don't Check Glucose as I Should</td>
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<tr>
<td>C161716 DDS0113</td>
<td>DDS01-Worried Develop Complications</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling worried that I will develop serious long-term complications, no matter how hard I try.</td>
<td>T1-DDS - Worried Develop Complications</td>
<td></td>
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<tr>
<td>C161717 DDS0114</td>
<td>DDS01-Don't Get Help From Doctor</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that I don't get help I really need from my diabetes doctor about managing diabetes.</td>
<td>T1-DDS - Don't Get Help From Doctor</td>
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<tr>
<td>C161718</td>
<td>DDS0115</td>
<td>DDS01-Hypoglycemic Event When Asleep</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling frightened that I could have a serious hypoglycemic event when I'm asleep.</td>
<td>T1-DDS - Hypoglycemic Event When Asleep</td>
</tr>
<tr>
<td>C161719</td>
<td>DDS0116</td>
<td>DDS01-Food and Eating Control My Life</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that thoughts about food and eating control my life.</td>
<td>T1-DDS - Food and Eating Control My Life</td>
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<tr>
<td>C161720</td>
<td>DDS0117</td>
<td>DDS01-Family Treat Me More Fragile</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that my friends or family treat me as if I were more fragile or sicker than I really am.</td>
<td>T1-DDS - Family Treat Me More Fragile</td>
</tr>
<tr>
<td>C161721</td>
<td>DDS0118</td>
<td>DDS01-Doctor Doesn't Understand</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that my diabetes doctor doesn't really understand what it's like to have diabetes.</td>
<td>T1-DDS - Doctor Doesn't Understand</td>
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<tr>
<td>C161722</td>
<td>DDS0119</td>
<td>DDS01-Less Attractive to Employers</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling concerned that diabetes may make me less attractive to employers.</td>
<td>T1-DDS - Less Attractive to Employers</td>
</tr>
<tr>
<td>C161723</td>
<td>DDS0120</td>
<td>DDS01-Family Act Like Diabetes Police</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that my friends or family act like 'diabetes police' (bother me too much).</td>
<td>T1-DDS - Family Act Like Diabetes Police</td>
</tr>
<tr>
<td>C161724</td>
<td>DDS0121</td>
<td>DDS01-Be Perfect w/Diabetes Management</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that I've got to be perfect with my diabetes management.</td>
<td>T1-DDS - Be Perfect with Diabetes Management</td>
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<td>C161725</td>
<td>DDS0122</td>
<td>DDS01-Hypoglycemic Event While Driving</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling frightened that I could have a serious hypoglycemic event while driving.</td>
<td>T1-DDS - Hypoglycemic Event While Driving</td>
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<tr>
<td>C161726</td>
<td>DDS0123</td>
<td>DDS01-Eating Is Out of Control</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that my eating is out of control.</td>
<td>T1-DDS - Eating Is Out of Control</td>
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<tr>
<td>C161727</td>
<td>DDS0124</td>
<td>DDS01-People Think Less of Me</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that people will think less of me if they knew I had diabetes.</td>
<td>T1-DDS - People Think Less of Me</td>
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<td>C161728</td>
<td>DDS0125</td>
<td>DDS01-Never Be Good Enough</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that no matter how hard I try with my diabetes, it will never be good enough.</td>
<td>T1-DDS - Never Be Good Enough</td>
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<tr>
<td>C161729</td>
<td>DDS0126</td>
<td>DDS01-Doctor Doesn't Know Enough</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that my diabetes doctor doesn't know enough about diabetes and diabetes care.</td>
<td>T1-DDS - Doctor Doesn't Know Enough</td>
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<td>C161730</td>
<td>DDS0127</td>
<td>DDS01-Be Safe From Hypoglycemic Event</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that I can't ever be safe from the possibility of a serious hypoglycemic event.</td>
<td>T1-DDS - Be Safe From Hypoglycemic Event</td>
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<tr>
<td>C161731</td>
<td>DDS0128</td>
<td>DDS01-Don't Give Diabetes Attention</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that I don't give my diabetes as much attention as I probably should.</td>
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<tr>
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<td>DDS01-Be Perfect w/Diabetes Management</td>
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<td>DDS01-Be Safe From Hypoglycemic Event</td>
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<td>DDS01-Can't Tell Doctor What on My Mind</td>
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<td>DDS01-Discouraged See High Blood Glucose</td>
<td>DDS01-Discouraged See High Blood Glucose</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling discouraged when I see high blood glucose numbers that I can't explain.</td>
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<td>DDS01-Doctor Doesn't Know Enough</td>
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<td>DDS01-Don't Check Glucose as I Should</td>
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<td>DDS01-Don't Notice Signs of Hypoglycemia</td>
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<td>DDS01-Family Act Like Diabetes Police</td>
<td>Diabetes Distress Scale for Adults with Type 1 Diabetes - Over the past month, please indicate the degree to which each of the following may have been a problem for you: Feeling that my friends or family act like 'diabetes police' (bother me too much).</td>
<td>T1-DDS - Family Act Like Diabetes Police</td>
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<td>DDS01-Family Make Bigger Deal Diabetes</td>
<td>DDS01-Family Make Bigger Deal Diabetes</td>
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<td>T1-DDS - Family Make Bigger Deal Diabetes</td>
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<td>DDS01-Too Much Diabetes Equipment w/Me</td>
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<td>DDS01-Worried Develop Complications</td>
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<td>T1-DDS - Worried Develop Complications</td>
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<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Feeling that my teen and I just don't work well together when it comes to diabetes.</td>
<td>PARENT-DDS - Don't Work Well Together</td>
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<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Feeling unappreciated for all the ways I try to help my teen manage diabetes.</td>
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<td>PARENT-DDS - Doesn't Get Expert Medical Help</td>
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<td>DDS02-Motivate Teen Take Care Diabetes</td>
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<td>DDS02-Teen Not Prepared Once Adult</td>
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<td>PARENT-DDS - Teen Not Prepared Once Adult</td>
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<td>PARENT-DDS - Only One Takes Responsibility</td>
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<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Worrying that my nagging about diabetes is hurting my relationship with my teen.</td>
<td>PARENT-DDS - My Nagging Hurting Relationship</td>
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<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - Personal distress: Sum of 6 items (2, 6, 9, 12, 15, 19).</td>
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<td>PARENT-DDS - Healthcare Team Distress: Moderate</td>
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# DDS02TN (Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes Questionnaire Test Name)

NCI Code: C163394, Codelist extensible: No

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<td>DDS02-Blame Me If Not Well-controlled</td>
<td>DDS02-Blame Me If Not Well-controlled</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Worrying that others will blame me if my teen's diabetes is not well-controlled.</td>
<td>PARENT-DDS - Blame Me If Not Well-controlled</td>
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<td>DDS02-Doesn't Do Enough Manage Diabetes</td>
<td>DDS02-Doesn't Do Enough Manage Diabetes</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Feeling that my teen doesn't do enough to manage his/her diabetes.</td>
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<td>C163885</td>
<td>DDS02-Doesn't Get Expert Medical Help</td>
<td>DDS02-Doesn't Get Expert Medical Help</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Worrying that my teen doesn't get all of the expert medical help he/she needs.</td>
<td>PARENT-DDS - Doesn't Get Expert Medical Help</td>
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<td>C163870</td>
<td>DDS02-Don't Work Well Together</td>
<td>DDS02-Don't Work Well Together</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Feeling that my teen and I just don't work well together when it comes to diabetes.</td>
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<td>DDS02-Help Teen Is a Battle</td>
<td>DDS02-Help Teen Is a Battle</td>
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<td>PARENT-DDS - Help Teen Is a Battle</td>
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<td>C163884</td>
<td>DDS02-Lack Support From Friends/Family</td>
<td>DDS02-Lack Support From Friends/Family</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Frustrated by the lack of understanding and support for diabetes I get from friends and family members.</td>
<td>PARENT-DDS - Lack Support From Friends and Family</td>
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<td>DDS02-Leave Home and Cannot Protect Him</td>
<td>DDS02-Leave Home and Cannot Protect Him</td>
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<td>C163873</td>
<td>DDS02-Low Blood Sugars Away From Home</td>
<td>DDS02-Low Blood Sugars Away From Home</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Worrying about my teen's low blood sugars when he/she is away from home.</td>
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<td>DDS02-Low Blood Sugars When Sleeping</td>
<td>DDS02-Low Blood Sugars When Sleeping</td>
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<td>DDS02-Motivate Teen Take Care Diabetes</td>
<td>DDS02-Motivate Teen Take Care Diabetes</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Feeling uncertain about how to motivate my teen to take better care of his/her diabetes.</td>
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<td>DDS02-My Nagging Hurting Relationship</td>
<td>DDS02-My Nagging Hurting Relationship</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Worrying that my nagging about diabetes is hurting my relationship with my teen.</td>
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<td>DDS02-No One Notices Diabetes Hard on Me</td>
<td>DDS02-No One Notices Diabetes Hard on Me</td>
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<td>DDS02-Only One Takes Responsibility</td>
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<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - Personal distress: Sum of 6 items (2, 6, 9, 12, 15, 19).</td>
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<td>DDS02-Taking Too Much of My Energy</td>
<td>DDS02-Taking Too Much of My Energy</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - Feeling that diabetes is taking up too much of my mental and physical energy every day.</td>
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<td>DDS02-Teen Doesn't Have Right Doctor</td>
<td>DDS02-Teen Doesn't Have Right Doctor</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Worrying that my teen doesn't have the right doctor for him/her.</td>
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<td>DDS02-Teen Ignore/Forget Diabetes</td>
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<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Worrying that my teen will ignore or forget diabetes if I don't keep reminding him/her.</td>
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<td>DDS02-Teen Ignores My Suggestions</td>
<td>DDS02-Teen Ignores My Suggestions</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Frustrated because my teen ignores my suggestions about diabetes.</td>
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<td>DDS02-Teen Management Distress: Mean</td>
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<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - Teen management distress: Mean item score.</td>
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<td>DDS02-Teen Management Distress: Sum</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - Teen management distress: Sum of 4 items (4, 8, 13, 18).</td>
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<td>C163887</td>
<td>DDS02-Teen Not Prepared Once Adult</td>
<td>DDS02-Teen Not Prepared Once Adult</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Concerned that my teen is not prepared to deal with the world of insurance and doctors once he/she is an adult.</td>
<td>PARENT-DDS - Teen Not Prepared Once Adult</td>
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<td>DDS02-Trust Teen Take Care of Diabetes</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Feeling that I can't trust my teen to take good care of his/her diabetes.</td>
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<td>DDS02-Unappreciated for Ways I Help</td>
<td>DDS02-Unappreciated for Ways I Help</td>
<td>Diabetes Distress Scale for Parents of Teens with Type 1 Diabetes - During the past month, I have been: Feeling unappreciated for all the ways I try to help my teen manage diabetes.</td>
<td>PARENT-DDS - Unappreciated for Ways I Help</td>
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### DDS03TC (Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes Questionnaire Test Code)

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<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Worrying about my partner’s low blood sugars.</td>
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<td>DDS0302</td>
<td>DDS03-How Involved Managing Diabetes</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling unclear about exactly how much I should be involved in managing my partner's diabetes.</td>
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<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Frustrated that my partner ignores my suggestions about diabetes.</td>
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<td>DDS03-Partner Doesn’t Try Hard Enough</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling that my partner doesn’t try hard enough to manage his/her diabetes.</td>
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<td>DDS03-Overwhelmed by Constant Demands</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling overwhelmed by the constant demands of my partner’s diabetes.</td>
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<td>DDS03-Silent About My Partner's Diabetes</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling that I stay silent about my partner’s diabetes more than I really should.</td>
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<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling that diabetes is taking up too much of my mental and physical energy every day.</td>
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<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling that no one notices that diabetes is hard on me, not just on my partner.</td>
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<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Frustrated that the more I try to help my partner manage his/her diabetes, the worse things get between us.</td>
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<td>DDS03-Can't Get Partner Improve Attitude</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Frustrated that I can’t get my partner to improve his/her attitude about diabetes.</td>
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<td>DDS03-Failing to Help Partner Manage</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Worrying that I am failing to help my partner manage diabetes more successfully.</td>
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<td>C163918</td>
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<td>DDS03-Help My Partner Always a Battle</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling that trying to help my partner with his/her diabetes is always a battle.</td>
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<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Frustrated because my partner ignores my suggestions about diabetes.</td>
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<td>DDS0316</td>
<td>DDS03-Diabetes Often Interrupts Plans</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Frustrated that diabetes often interrupts our plans.</td>
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<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Worrying about my partner’s low blood sugars when he/she is sleeping.</td>
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<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Worrying about my partner’s driving because of possible low blood sugars.</td>
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<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Concerned that my partner and I are not working well together when it comes to diabetes.</td>
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<td>DDS03-Never Get a Break From Worrying</td>
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<td>DDS0325</td>
<td>DDS03-Partner Diabetes Management: Sum</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - My partner's diabetes management: Sum of 7 items (3, 4, 10, 12, 14, 15, 20).</td>
<td>PARTNER-DDS - Partner Diabetes Management: Sum</td>
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<td>C163930</td>
<td>DDS0326</td>
<td>DDS03-Partner Diabetes Management: Mean</td>
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<td>PARTNER-DDS - Partner Diabetes Management: Moderate</td>
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<tr>
<td>C163932</td>
<td>DDS0328</td>
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<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - How best to help: Sum of 5 items (2, 6, 7, 11, 13).</td>
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<td>C163935</td>
<td>DDS0331</td>
<td>DDS03-Diabetes and Me: Sum</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - Diabetes and me: Sum of 5 items (5, 8, 9, 16, 21).</td>
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<td>C163938</td>
<td>DDS0334</td>
<td>DDS03-Hypoglycemia: Sum</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - Hypoglycemia: Sum of 4 items (1, 17, 18, 19).</td>
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<td>C163939</td>
<td>DDS0335</td>
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<td>PARTNER-DDS - Hypoglycemia: Moderate</td>
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### DDS03TN (Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes Questionnaire Test Name)

**NCI Code:** C163396, **Codelist extensible:** No

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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tr>
<td>C163916</td>
<td>DDS03-Can't Get Partner Improve Attitude</td>
<td>DDS03-Can't Get Partner Improve Attitude</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Frustrated that I can't get my partner to improve his/her attitude about diabetes.</td>
<td>PARTNER-DDS - Can't Get Partner Improve Attitude</td>
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<td>DDS03-Diabetes and Me: Mean</td>
<td>DDS03-Diabetes and Me: Mean</td>
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<td>DDS03-Diabetes and Me: Sum</td>
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<td>C163920</td>
<td>DDS03-Diabetes Often Interrupts Plans</td>
<td>DDS03-Diabetes Often Interrupts Plans</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Frustrated that diabetes often interrupts our plans.</td>
<td>PARTNER-DDS - Diabetes Often Interrupts Plans</td>
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<td>C163917</td>
<td>DDS03-Failing to Help Partner Manage</td>
<td>DDS03-Failing to Help Partner Manage</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Worrying that I am failing to help my partner manage diabetes more successfully.</td>
<td>PARTNER-DDS - Failing to Help Partner Manage</td>
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<td>C163915</td>
<td>DDS03-Guilty Not Doing Enough to Help</td>
<td>DDS03-Guilty Not Doing Enough to Help</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling guilty about not doing enough to help my partner with diabetes.</td>
<td>PARTNER-DDS - Guilty Not Doing Enough to Help</td>
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<td>C163918</td>
<td>DDS03-Help My Partner Always a Battle</td>
<td>DDS03-Help My Partner Always a Battle</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling that trying to help my partner with his/her diabetes is always a battle.</td>
<td>PARTNER-DDS - Help My Partner Always a Battle</td>
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<td>DDS03-How Best to Help: Mean</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - How best to help: Mean item score.</td>
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<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - How best to help: Sum of 5 items (2, 6, 7, 11, 13).</td>
<td>PARTNER-DDS - How Best to Help: Sum</td>
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<td>C163906</td>
<td>DDS03-How Involved Managing Diabetes</td>
<td>DDS03-How Involved Managing Diabetes</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling unclear about exactly how much I should be involved in managing my partner's diabetes.</td>
<td>PARTNER-DDS - How Involved Managing Diabetes</td>
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<tr>
<td>C163910</td>
<td>DDS03-How to Best Help Partner Manage</td>
<td>DDS03-How to Best Help Partner Manage</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Worrying that don't know how to best help my partner manage diabetes.</td>
<td>PARTNER-DDS - How to Best Help Partner Manage</td>
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<td>DDS03-Hypoglycemia: Mean</td>
<td>DDS03-Hypoglycemia: Mean</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - Hypoglycemia: Mean item score.</td>
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<td>DDS03-Hypoglycemia: Moderate</td>
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<td>DDS03-Hypoglycemia: Sum</td>
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<td>PARTNER-DDS - Hypoglycemia: Sum</td>
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<tr>
<td>C163923</td>
<td>DDS03-Leaving Alone Low Blood Sugars</td>
<td>DDS03-Leaving Alone Low Blood Sugars</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Worrying about leaving my partner alone because of the possible danger of low blood sugars.</td>
<td>PARTNER-DDS - Leaving Alone Low Blood Sugars</td>
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<td>C163921</td>
<td>DDS03-Low Blood Sugars When Sleeping</td>
<td>DDS03-Low Blood Sugars When Sleeping</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Worrying about my partner's low blood sugars when he/she is sleeping.</td>
<td>PARTNER-DDS - Low Blood Sugars When Sleeping</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C163914</td>
<td>DDS03-More I Try The Worse Things Get</td>
<td>DDS03-More I Try The Worse Things Get</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Frustrated that the more I try to help my partner manage his/her diabetes, the worse things get between us.</td>
<td>PARTNER-DDS - More I Try The Worse Things Get</td>
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<td>C163925</td>
<td>DDS03-Never Get a Break From Worrying</td>
<td>DDS03-Never Get a Break From Worrying</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling that I never get a break from worrying about my partner's diabetes.</td>
<td>PARTNER-DDS - Never Get a Break From Worrying</td>
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<td>C163913</td>
<td>DDS03-No One Notices Diabetes Hard On Me</td>
<td>DDS03-No One Notices Diabetes Hard On Me</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling that no one notices that diabetes is hard on me, not just on my partner.</td>
<td>PARTNER-DDS - No One Notices Diabetes Hard On Me</td>
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<td>C163924</td>
<td>DDS03-Not Working Well Together</td>
<td>DDS03-Not Working Well Together</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Concerned that my partner and I are not working well together when it comes to diabetes.</td>
<td>PARTNER-DDS - Not Working Well Together</td>
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<td>C163909</td>
<td>DDS03-Overwhelmed by Constant Demands</td>
<td>DDS03-Overwhelmed by Constant Demands</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling overwhelmed by the constant demands of my partner's diabetes.</td>
<td>PARTNER-DDS - Overwhelmed by Constant Demands</td>
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<td>C163931</td>
<td>DDS03-Partner Diabetes Manage: Moderate</td>
<td>DDS03-Partner Diabetes Manage: Moderate</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - My partner's diabetes management: Moderate distress or greater? (mean score &gt; 2).</td>
<td>PARTNER-DDS - Partner Diabetes Manage: Moderate</td>
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<td>DDS03-Partner Diabetes Management: Mean</td>
<td>DDS03-Partner Diabetes Management: Mean</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - My partner's diabetes management: Mean item score.</td>
<td>PARTNER-DDS - Partner Diabetes Management: Mean</td>
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<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - My partner's diabetes management: Sum of 7 items (3, 4, 10, 12, 14, 15, 20).</td>
<td>PARTNER-DDS - Partner Diabetes Management: Sum</td>
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<tr>
<td>C163908</td>
<td>DDS03-Partner Doesn't Try Hard Enough</td>
<td>DDS03-Partner Doesn't Try Hard Enough</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling that my partner doesn't try hard enough to manage his/her diabetes.</td>
<td>PARTNER-DDS - Partner Doesn't Try Hard Enough</td>
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<td>C163922</td>
<td>DDS03-Partner Driving Low Blood Sugars</td>
<td>DDS03-Partner Driving Low Blood Sugars</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Worrying about my partner's driving because of possible low blood sugars.</td>
<td>PARTNER-DDS - Partner Driving Low Blood Sugars</td>
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<td>C163919</td>
<td>DDS03-Partner Ignores My Suggestions</td>
<td>DDS03-Partner Ignores My Suggestions</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Frustrated because my partner ignores my suggestions about diabetes.</td>
<td>PARTNER-DDS - Partner Ignores My Suggestions</td>
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<td>C163907</td>
<td>DDS03-Partner Shuts Me Out</td>
<td>DDS03-Partner Shuts Me Out</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Frustrated that my partner shuts me out of his/her diabetes.</td>
<td>PARTNER-DDS - Partner Shuts Me Out</td>
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<td>C163911</td>
<td>DDS03-Silent About My Partner's Diabetes</td>
<td>DDS03-Silent About My Partner's Diabetes</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling that I stay silent about my partner's diabetes more than I really should.</td>
<td>PARTNER-DDS - Silent About My Partner's Diabetes</td>
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<tr>
<td>C163912</td>
<td>DDS03-Taking Too Much of My Energy</td>
<td>DDS03-Taking Too Much of My Energy</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Feeling that diabetes is taking up too much of my mental and physical energy every day.</td>
<td>PARTNER-DDS - Taking Too Much of My Energy</td>
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<td>C163927</td>
<td>DDS03-Total DDS Score: Mean</td>
<td>DDS03-Total DDS Score: Mean</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - Total DDS score: Mean item score.</td>
<td>PARTNER-DDS - Total DDS Score: Mean</td>
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<td>DDS03-Total DDS Score: Moderate</td>
<td>DDS03-Total DDS Score: Moderate</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - Total DDS score: Moderate distress or greater? (mean score &gt; 2).</td>
<td>PARTNER-DDS - Total DDS Score: Moderate</td>
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<td>C163926</td>
<td>DDS03-Total DDS Score: Sum</td>
<td>DDS03-Total DDS Score: Sum</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - Total DDS score: Sum of 21 item scores.</td>
<td>PARTNER-DDS - Total DDS Score: Sum</td>
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<td>C163905</td>
<td>DDS03-Worry About Low Blood Sugars</td>
<td>DDS03-Worry About Low Blood Sugars</td>
<td>Diabetes Distress Scale for Partners of Adults with Type 1 Diabetes - During the past month, I have been: Worrying about my partner's low blood sugars.</td>
<td>PARTNER-DDS - Worry About Low Blood Sugars</td>
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### DEACNDEV (Device Events Action Taken with Device)

NCI Code: C111110, Codelist extensible: Yes

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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
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<td>C69187</td>
<td>CALIBRATION</td>
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<td>The act of checking or adjusting (by comparison with a standard) the accuracy of a measuring instrument. (NCI)</td>
<td>Calibration</td>
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<tr>
<td>C61575</td>
<td>REMOVAL</td>
<td></td>
<td>The act of taking out, extracting, or withdrawing an entity from a location.</td>
<td>Extraction</td>
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<tr>
<td>C111306</td>
<td>REPROGRAMMING</td>
<td></td>
<td>The act of rewriting program code or application software. (NCI)</td>
<td>Reprogram</td>
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<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<td>C62994</td>
<td>CALIBRATION FAILURE</td>
<td>Calibrate, Failure To; Failure to Calibrate</td>
<td>Issue associated with the failure of the device to perform a self-calibration procedure or process designed to assure the accuracy and proper performance of the device. (FDA)</td>
<td>Failure to Calibrate Problem</td>
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<tr>
<td>C63269</td>
<td>COMPUTER SOFTWARE ISSUE</td>
<td>Software Malfunction</td>
<td>Issue associated with written programs, codes, and/or software system that affects device performance or communication with another device. (NCI)</td>
<td>Computer Software Problem</td>
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<tr>
<td>C116121</td>
<td>DATA STORAGE FAILURE</td>
<td>Issue associated with the failure of the software to store collected data.</td>
<td>Data Storage Failure</td>
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<tr>
<td>C62954</td>
<td>DEVICE OPERATIONAL ISSUE</td>
<td>Device Operational Malfunction</td>
<td>Issue associated with any deviations from specifications relating to device operations (e.g. deployment, connection, electrical, computer software, infusion/flow, output, protective-measure, and incompatibility issues).</td>
<td>Medical Device Operational Issue</td>
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<tr>
<td>C112361</td>
<td>NON-STUDY EQUIPMENT ISSUE</td>
<td>Non-Study Equipment Malfunction</td>
<td>Issue associated with any deviations from specifications relating to non-study device or equipment operations.</td>
<td>Non-Study Device Issue</td>
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<tr>
<td>C111309</td>
<td>SCHEDULED MAINTENANCE</td>
<td>An inspection and/or surveillance activity that has been anticipated to occur and was assigned a time or date when that activity is to be performed. (NCI)</td>
<td>Scheduled Maintenance</td>
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<tr>
<td>C67227</td>
<td>SOFTWARE UPDATE</td>
<td>All program coding after initial deployment to correct coding errors, enhance the functionality of the software, and perfect the functioning of the software. (NCI)</td>
<td>Software Maintenance</td>
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## DIABTHPY (Diabetes Therapy)

NCI Code: C101857, Codelist extensible: Yes

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<td>C15383</td>
<td>DIET</td>
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<td>A form of therapy which includes dietary approaches and special diets.</td>
<td>Special Diet Therapy</td>
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<td>C581</td>
<td>INSULIN</td>
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<td>A synthetic or animal-derived form of insulin used in the treatment of diabetes mellitus.</td>
<td>Therapeutic Insulin</td>
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<tr>
<td>C99994</td>
<td>NO TREATMENT</td>
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<td>No treatment for diabetes.</td>
<td>No Treatment for Diabetes</td>
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<tr>
<td>C102246</td>
<td>ORAL MEDICATION</td>
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<td>A pharmacological medication intended for administration through the mouth.</td>
<td>Oral Medication</td>
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## DICTNAM (Dictionary Name)

### NCI Code: C66788, Codelist extensible: Yes

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<td>C163415</td>
<td>CDISC CT</td>
<td>CDISC Controlled Terminology; Clinical Data Interchange Standards Consortium Controlled Terminology</td>
<td>A standard terminology developed and maintained by Clinical Data Interchange Standards Consortium (CDISC) and the National Cancer Institute Enterprise Vocabulary Services (NCI-EVS) to support CDISC models, domains and specifications for data representation in regulated research.</td>
<td>Clinical Data Interchange Standards Consortium Controlled Terminology</td>
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<td>C4974</td>
<td>LOINC</td>
<td>Logical Observation Identifiers Names and Codes</td>
<td>Published by The Regenstrief Institute, the Logical Observation Identifiers Names and Codes covers clinical and clinical laboratory terminology. (NCI)</td>
<td>Logical Observation Identifiers Names and Codes</td>
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<tr>
<td>C4974</td>
<td>MED-RT</td>
<td>Medication Reference Terminology; NDF-RT</td>
<td>A standard terminology developed and maintained by the Veterans Health Administration (VHA) that includes terminology to support the mechanism of action, physiologic effect, and asserted pharmacologic classification relationships of medications. MED-RT incorporates terminology from RxNORM, MeSH, and SNOMED CT.</td>
<td>Medication Reference Terminology</td>
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<td>C43820</td>
<td>MedDRA</td>
<td>Medical Dictionary for Regulatory Activities</td>
<td>MedDRA is an international medical terminology designed to support the classification, retrieval, presentation, and communication of medical information throughout the medical product regulatory cycle. MedDRA was developed under the auspices of the International Conference on Harmonisation of Technical Requirements for Registration of Pharmaceuticals for Human Use (ICH). The MedDRA Maintenance and Support Services Organization (MSSO) holds a contract with the International Federation of Pharmaceutical Manufacturers Associations (IFPMA) to maintain and support the implementation of the terminology. (NCI)</td>
<td>MedDRA</td>
</tr>
<tr>
<td>C53489</td>
<td>SNOMED</td>
<td>Systematized Nomenclature of Medicine</td>
<td>A multiaxial, hierarchical classification system for diseases in man developed by the College of American Pathologists. (NCI)</td>
<td>Systematized Nomenclature of Medicine</td>
</tr>
<tr>
<td>C163417</td>
<td>UNII</td>
<td>SRS-UNII; Substance Registration System-Unique Ingredient Identifier</td>
<td>A standard terminology developed and maintained by the Department of Veterans Affairs/Veterans Health Administration designated federal collaborative, Structured Product Labeling Interagency Expert Panel (SPLIEP). It contains terminology to support the mechanism of action, physiologic effect, and asserted pharmacologic classification relationships of drug ingredients and food allergens.</td>
<td>Substance Registration System-Unique Ingredient Identifier</td>
</tr>
<tr>
<td>C154331</td>
<td>WHO ATC CLASSIFICATION SYSTEM</td>
<td>Anatomical Therapeutic Chemical Classification System</td>
<td>A World Health Organization (WHO) classification system, developed and maintained by the WHO Collaborating Centre for Drug Statistics Methodology, for medicinal substances where active substances are divided into different groups according to the organ or system on which they act and their therapeutic, pharmacological, and chemical properties.</td>
<td>Anatomical Therapeutic Chemical Classification System</td>
</tr>
<tr>
<td>C49468</td>
<td>WHOART</td>
<td>World Health Organization Adverse Reaction Terms</td>
<td>A terminology implemented by the World Health Organization to describe adverse reactions to a prescribed medication or treatment regimen. (NCI)</td>
<td>World Health Organization Adverse Reaction Terminology</td>
</tr>
</tbody>
</table>

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*Reaction Terms Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier Organization Adverse World Health System Chemical Classification Anatomical Therapeutic Identifier Unique Ingredient System-Unique Ingredient Identifier*
<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
</table>
### DIPARM (Device Identifier Long Name)

NCI Code: C106480, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C104504</td>
<td>Batch Number</td>
<td>Batch Identifier; Batch Number</td>
<td>A distinctive alpha-numeric identification code assigned by the manufacturer or distributor to a specific quantity of manufactured material or product that is produced in a manner that is expected to render it homogeneous.</td>
<td>Batch Number</td>
</tr>
<tr>
<td>C99286</td>
<td>Catalog Number</td>
<td>Catalog Number</td>
<td>A unique manufacturer-assigned identifier used to distinguish a specific product from others in a catalog of products offered.</td>
<td>Catalog Number</td>
</tr>
<tr>
<td>C35265</td>
<td>Device Type</td>
<td>Device Type</td>
<td>Generic category of medical device within the device classification established by a regulatory authority.</td>
<td>Type of Device</td>
</tr>
<tr>
<td>C112279</td>
<td>FDA Unique Device Identification</td>
<td>FDA Unique Device Identification</td>
<td>A UDI is a unique numeric or alphanumeric code that includes a device identifier, which is specific to a device model, and a production identifier, which includes the current production information for that specific device, such as the lot or batch number, the serial number and/or expiration date. (FDA)</td>
<td>FDA Unique Device Identifier</td>
</tr>
<tr>
<td>C70848</td>
<td>Lot Number</td>
<td>Lot Identifier; Lot Number</td>
<td>A distinctive alpha-numeric identification code assigned by the manufacturer or distributor to a specific quantity of manufactured material or product within a batch.</td>
<td>Lot Number</td>
</tr>
<tr>
<td>C25392</td>
<td>Manufacturer</td>
<td>Manufacturer</td>
<td>The organization defined as being responsible for creating the product as stated on the package in which the product is supplied. (BRIDG)</td>
<td>Manufacturer</td>
</tr>
<tr>
<td>C99285</td>
<td>Model Number</td>
<td>Model Identifier; Model Number</td>
<td>The identifier assigned to a particular design of a device, usually an alphanumeric text string.</td>
<td>Model Number</td>
</tr>
<tr>
<td>C111191</td>
<td>Secure Lead Type</td>
<td>Secure Lead Type</td>
<td>The type of locking device used to securely fasten the electrical leads to the device. (NCI)</td>
<td>Electrical Lead Locking Type</td>
</tr>
<tr>
<td>C73518</td>
<td>Serial Number</td>
<td>Serial Number</td>
<td>A unique identifier assigned to an individual object.</td>
<td>Serial Number</td>
</tr>
<tr>
<td>C170568</td>
<td>Sponsor Device Description</td>
<td>Sponsor Device Description</td>
<td>The free-text description of the characteristics of a device provided by a sponsor.</td>
<td>Sponsor Device Description</td>
</tr>
<tr>
<td>C106570</td>
<td>Stereotactic Surgery Frame Type</td>
<td>Stereotactic Surgery Frame Type</td>
<td>The classification of the cage structure used to immobilize the head or other body part in preparation for stereotactic surgery. (NCI)</td>
<td>Stereotactic Surgery Frame Type</td>
</tr>
<tr>
<td>C71898</td>
<td>Trade Name</td>
<td>Trade Name</td>
<td>The part of the name or logo associated with a specific product or service identifying and distinguishing it from varieties of the same product or service marketed by competing companies.</td>
<td>Proprietary Name</td>
</tr>
</tbody>
</table>
## DIPARMCD (Device Identifier Short Name)

NCI Code: C106481, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C104504</td>
<td>BATCH</td>
<td>Batch Identifier; Batch Number</td>
<td>A distinctive alpha-numeric identification code assigned by the manufacturer or distributor to a specific quantity of manufactured material or product that is produced in a manner that is expected to render it homogeneous.</td>
<td>Batch Number</td>
</tr>
<tr>
<td>C99286</td>
<td>CATNUM</td>
<td>Catalog Number</td>
<td>A unique manufacturer-assigned identifier used to distinguish a specific product from others in a catalog of products offered.</td>
<td>Catalog Number</td>
</tr>
<tr>
<td>C53265</td>
<td>DEVTYPE</td>
<td>Device Type</td>
<td>Generic category of medical device within the device classification established by a regulatory authority.</td>
<td>Type of Device</td>
</tr>
<tr>
<td>C112279</td>
<td>FDAUDI</td>
<td>FDA Unique Device Identification</td>
<td>A UDI is a unique numeric or alphanumeric code that includes a device identifier, which is specific to a device model, and a production identifier, which includes the current production information for that specific device, such as the lot or batch number, the serial number and/or expiration date. (FDA)</td>
<td>FDA Unique Device Identifier</td>
</tr>
<tr>
<td>C70848</td>
<td>LOT</td>
<td>Lot Identifier; Lot Number</td>
<td>A distinctive alpha-numeric identification code assigned by the manufacturer or distributor to a specific quantity of manufactured material or product within a batch.</td>
<td>Lot Number</td>
</tr>
<tr>
<td>C25392</td>
<td>MANUF</td>
<td>Manufacturer</td>
<td>The organization defined as being responsible for creating the product as stated on the package in which the product is supplied. (BRIDG)</td>
<td>Manufacturer</td>
</tr>
<tr>
<td>C99285</td>
<td>MODEL</td>
<td>Model Identifier; Model Number</td>
<td>The identifier assigned to a particular design of a device, usually an alphanumeric text string.</td>
<td>Model Number</td>
</tr>
<tr>
<td>C111191</td>
<td>SECURLD</td>
<td>Secure Lead Type</td>
<td>The type of locking device used to securely fasten the electrical leads to the device. (NCI)</td>
<td>Electrical Lead Locking Type</td>
</tr>
<tr>
<td>C73518</td>
<td>SERIAL</td>
<td>Serial Number</td>
<td>A unique identifier assigned to an individual object.</td>
<td>Serial Number</td>
</tr>
<tr>
<td>C106570</td>
<td>SFMTYP</td>
<td>Stereotactic Surgery Frame Type</td>
<td>The classification of the cage structure used to immobilize the head or other body part in preparation for stereotactic surgery. (NCI)</td>
<td>Stereotactic Surgery Frame Type</td>
</tr>
<tr>
<td>C170568</td>
<td>SPDEVDSC</td>
<td>Sponsor Device Description</td>
<td>The free-text description of the characteristics of a device provided by a sponsor.</td>
<td>Sponsor Device Description</td>
</tr>
<tr>
<td>C71898</td>
<td>TRADENAM</td>
<td>Trade Name</td>
<td>The part of the name or logo associated with a specific product or service identifying and distinguishing it from varieties of the same product or service marketed by competing companies.</td>
<td>Proprietary Name</td>
</tr>
</tbody>
</table>
## DIR (Directionality)

**NCI Code:** C99074, **Codestlist extensible:** Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C25231</td>
<td>ANTERIOR</td>
<td>Denoting the front portion of the body or a structure.</td>
<td>Anterior</td>
<td></td>
</tr>
<tr>
<td>C25422</td>
<td>ANTEROLATERAL</td>
<td>Denoting the area of the body in front of and away from the middle line.</td>
<td>Anterolateral</td>
<td></td>
</tr>
<tr>
<td>C147159</td>
<td>ANTEROMEDIAL</td>
<td>Denoting the front portion of the body towards the median plane.</td>
<td>Anteromedial</td>
<td></td>
</tr>
<tr>
<td>C85512</td>
<td>ANTEROPOSTERIOR</td>
<td>Directed from front to back.</td>
<td>Anteroposterior Orientation</td>
<td></td>
</tr>
<tr>
<td>C165868</td>
<td>ANTEROTEMPORAL</td>
<td>Denoting the front portion of the body toward the temple.</td>
<td>Anterotemporal</td>
<td></td>
</tr>
<tr>
<td>C25423</td>
<td>APICAL</td>
<td>Relating to or located at the apex.</td>
<td>Apical</td>
<td></td>
</tr>
<tr>
<td>C90067</td>
<td>BASAL</td>
<td>Relating to or located at the lowest portion of a structure.</td>
<td>Basal</td>
<td></td>
</tr>
<tr>
<td>C73851</td>
<td>CAUDAL</td>
<td>Toward the tail in a body.</td>
<td>Caudal</td>
<td></td>
</tr>
<tr>
<td>C25445</td>
<td>CENTRAL</td>
<td>A point or area that is approximately central within some larger region or structure. (NCI)</td>
<td>Center</td>
<td></td>
</tr>
<tr>
<td>C37936</td>
<td>CRANIAL</td>
<td>Toward the head in a body.</td>
<td>Cranial</td>
<td></td>
</tr>
<tr>
<td>C25240</td>
<td>DEEP</td>
<td>Extending relatively far inward. (NCI)</td>
<td>Deep</td>
<td></td>
</tr>
<tr>
<td>C25237</td>
<td>DISTAL</td>
<td>Situated farthest from a point of reference.</td>
<td>Distal</td>
<td></td>
</tr>
<tr>
<td>C147160</td>
<td>DISTAL VOLAR</td>
<td>Pertaining to the farthest portion from the palm side of a hand or the sole side of a foot.</td>
<td>Distal Volar</td>
<td></td>
</tr>
<tr>
<td>C45874</td>
<td>DORSAL</td>
<td>Pertaining to the back or upper surface of the body.</td>
<td>Dorsal</td>
<td></td>
</tr>
<tr>
<td>C90376</td>
<td>DORSOLATERAL</td>
<td>Toward the back and side of a body.</td>
<td>Dorsalateral</td>
<td></td>
</tr>
<tr>
<td>C161327</td>
<td>FACIAL</td>
<td>Of, or related to, or in the direction of the face. (NCI)</td>
<td>Facial</td>
<td></td>
</tr>
<tr>
<td>C90386</td>
<td>FORE</td>
<td>Of or involving the front of a main body. (NCI)</td>
<td>Fore</td>
<td></td>
</tr>
<tr>
<td>C161325</td>
<td>FRONTAL</td>
<td>Of, or related to, or in the direction of the front of the body, structure, or object. (NCI)</td>
<td>Frontal</td>
<td></td>
</tr>
<tr>
<td>C90393</td>
<td>HIND</td>
<td>Of or involving the back of a main body. (NCI)</td>
<td>Hind</td>
<td></td>
</tr>
<tr>
<td>C25353</td>
<td>INFERIOR</td>
<td>Pertaining to a point below a given reference point.</td>
<td>Inferior</td>
<td></td>
</tr>
<tr>
<td>C37980</td>
<td>INNER</td>
<td>Inside or closer to the inside of the body or object. (NCI)</td>
<td>Inner</td>
<td></td>
</tr>
<tr>
<td>C73705</td>
<td>INTERMEDIATE</td>
<td>Located between two points or extremes.</td>
<td>Intermediate</td>
<td></td>
</tr>
<tr>
<td>C25230</td>
<td>LATERAL</td>
<td>Situated at or extending to the side.</td>
<td>Lateral</td>
<td></td>
</tr>
<tr>
<td>C25309</td>
<td>LOWER</td>
<td>The bottom one of two. (NCI)</td>
<td>Lower</td>
<td></td>
</tr>
<tr>
<td>C147161</td>
<td>LOWER EXTENSOR SURFACE</td>
<td>Pertaining to the lower portion of the surface on the opposite side of the joint when it bends.</td>
<td>Lower Extensor Surface</td>
<td></td>
</tr>
<tr>
<td>C147162</td>
<td>LOWER FLEXOR SURFACE</td>
<td>Pertaining to the lower portion of the surface on the same side of the joint when it bends.</td>
<td>Lower Flexor Surface</td>
<td></td>
</tr>
<tr>
<td>C147163</td>
<td>LOWER MEDIAL</td>
<td>Denoting the lower portion of the body towards the median plane.</td>
<td>Lower Medial</td>
<td></td>
</tr>
<tr>
<td>C25232</td>
<td>MEDIAL</td>
<td>Toward the middle or in a limb toward the median plane.</td>
<td>Medial</td>
<td></td>
</tr>
<tr>
<td>C81170</td>
<td>MIDLINE</td>
<td>A medial line, especially the medial line or medial plane of the body (or some part of the body).</td>
<td>Midline</td>
<td></td>
</tr>
<tr>
<td>C27958</td>
<td>NASAL</td>
<td>Of, or related to, or in the direction of the nose.</td>
<td>Nasal</td>
<td></td>
</tr>
<tr>
<td>C161326</td>
<td>OCCIPITAL</td>
<td>Of, or related to, or in the direction of the occiput, or back of the head. (NCI)</td>
<td>Occipital</td>
<td></td>
</tr>
<tr>
<td>C38166</td>
<td>OUTER</td>
<td>Being on or toward the outside of the body or object. (NCI)</td>
<td>Outer</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>----------</td>
<td>------------------------</td>
<td>---------------</td>
<td>------------------</td>
<td>--------------------</td>
</tr>
<tr>
<td>C170564</td>
<td>PARIETO-OCCIPITAL</td>
<td>Of, or related to, the area of the body where the parietal and occipital lobes of the brain meet.</td>
<td>Parieto-Occipital</td>
<td></td>
</tr>
<tr>
<td>C25233</td>
<td>PERIPHERAL</td>
<td>On or near an edge or constituting an outer boundary; the outer area. (NCI)</td>
<td>Peripheral</td>
<td></td>
</tr>
<tr>
<td>C165869</td>
<td>PERIVENTRICULAR</td>
<td>Of, or pertaining to, the area surrounding the ventricles of the brain.</td>
<td>Periventricular</td>
<td></td>
</tr>
<tr>
<td>C25622</td>
<td>POSTERIOR</td>
<td>Denoting the back portion of the body or a structure.</td>
<td>Posterior</td>
<td></td>
</tr>
<tr>
<td>C25236</td>
<td>PROXIMAL</td>
<td>Situated nearest to a point of reference.</td>
<td>Proximal</td>
<td></td>
</tr>
<tr>
<td>C147164</td>
<td>PROXIMAL VOLAR</td>
<td>Pertaining to the nearest portion from the palm side of a hand or the sole side of a foot.</td>
<td>Proximal Volar</td>
<td></td>
</tr>
<tr>
<td>C94393</td>
<td>ROSTRAL</td>
<td>Toward the muzzle in the head.</td>
<td>Rostral</td>
<td></td>
</tr>
<tr>
<td>C165870</td>
<td>SUBCORTICAL</td>
<td>Denoting the area below a cortex.</td>
<td>Subcortical</td>
<td></td>
</tr>
<tr>
<td>C25239</td>
<td>SUPERFICIAL</td>
<td>Of or pertaining to the exterior surface. (NCI)</td>
<td>Superficial</td>
<td></td>
</tr>
<tr>
<td>C25235</td>
<td>SUPERIOR</td>
<td>Pertaining to a point above a given reference point.</td>
<td>Superior</td>
<td></td>
</tr>
<tr>
<td>C25245</td>
<td>SURFACE</td>
<td>The extended two-dimensional outer layer or area of a three-dimensional object. (NCI)</td>
<td>Surface</td>
<td></td>
</tr>
<tr>
<td>C117754</td>
<td>TEMPORAL</td>
<td>Of, or related to, or in the direction of the anatomic sites that are located in the temple.</td>
<td>Temporal Anatomic Qualifier</td>
<td></td>
</tr>
<tr>
<td>C90069</td>
<td>TIP</td>
<td>The pointed end of a structure.</td>
<td>Tip</td>
<td></td>
</tr>
<tr>
<td>C25355</td>
<td>UPPER</td>
<td>The top one of two.</td>
<td>Upper</td>
<td></td>
</tr>
<tr>
<td>C147165</td>
<td>UPPER EXTENSOR SURFACE</td>
<td>Pertaining to the upper portion of the surface on the opposite side of the joint when it bends.</td>
<td>Upper Extensor Surface</td>
<td></td>
</tr>
<tr>
<td>C147166</td>
<td>UPPER FLEXOR SURFACE</td>
<td>Pertaining to the upper portion of the surface on the same side of the joint when it bends.</td>
<td>Upper Flexor Surface</td>
<td></td>
</tr>
<tr>
<td>C45875</td>
<td>VENTRAL</td>
<td>Pertaining to the front or lower surface of the body.</td>
<td>Volar</td>
<td></td>
</tr>
<tr>
<td>C98798</td>
<td>VENTROLATERAL</td>
<td>Of or pertaining to the front and side of a main body. (NCI)</td>
<td>Ventrolateral</td>
<td></td>
</tr>
<tr>
<td>C147167</td>
<td>VOLAR</td>
<td>Pertaining to the palm side of a hand or the sole side of a foot.</td>
<td>Volar</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>----------</td>
<td>------------------------</td>
<td>---------------</td>
<td>------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>C28554</td>
<td>EXPIRED</td>
<td>Died</td>
<td>The absence of life or state of being dead. (NCI)</td>
<td>Dead</td>
</tr>
<tr>
<td>C99944</td>
<td>EXPIRED IN A MEDICAL FACILITY</td>
<td></td>
<td>The patient died while in a medical center such as a hospital, skilled nursing facility (SNF), intermediate care facility (ICF), or a freestanding hospice center.</td>
<td>Died in a Medical Facility</td>
</tr>
<tr>
<td>C99909</td>
<td>FEDERAL HEALTH CARE FACILITY</td>
<td></td>
<td>The patient will be admitted to a medical center that is funded by the federal government (e.g. Veterans Affairs Hospital).</td>
<td>Federal Health Care Facility</td>
</tr>
<tr>
<td>C99959</td>
<td>HOME UNDER CARE OF ORGANIZED HOME HEALTH SERVICE ORGANIZATION IN ANTICIPATION OF COVERED SKILLED CARE</td>
<td></td>
<td>The patient will return home but personal health maintenance will be administered and monitored by a member of a healthcare organization that is eligible to receive Medicare funding.</td>
<td>Home Under Care of Organized Home Health Service Organization in Anticipation of Covered Skilled Care</td>
</tr>
<tr>
<td>C99958</td>
<td>HOME, HOSPICE</td>
<td></td>
<td>The patient will receive end-of-life care which will be administered in the patient’s home.</td>
<td>Home Hospice</td>
</tr>
<tr>
<td>C99957</td>
<td>HOME, SELF CARE</td>
<td></td>
<td>A routine discharge where personal health maintenance will be administered and monitored by the patient from their home.</td>
<td>Home Care</td>
</tr>
<tr>
<td>C99910</td>
<td>HOSPICE - MEDICAL FACILITY</td>
<td></td>
<td>The patient will receive end-of-life care which will be administered in a medical center.</td>
<td>Hospice Care at Medical Facility</td>
</tr>
<tr>
<td>C99960</td>
<td>HOSPITAL-BASED MEDICARE-APPROVED SWING BED</td>
<td></td>
<td>The patient will be admitted into a medical center and receive a type of hospital bed that will be paid for by Medicare.</td>
<td>Hospital with Medicare Approved Swing Bed</td>
</tr>
<tr>
<td>C99911</td>
<td>INPATIENT REHABILITATION FACILITY (IRF) INCLUDING REHABILITATION DISTINCT PART UNITS OF A HOSPITAL</td>
<td></td>
<td>The patient will be admitted full time into a free standing rehabilitation center or a rehabilitation center within a general medical facility.</td>
<td>Inpatient Rehabilitation Facility Including Rehabilitation distinct Part Units of a Hospital</td>
</tr>
<tr>
<td>C102247</td>
<td>INSTITUTION NOT DEFINED</td>
<td></td>
<td>The patient will be admitted into an alternative facility not listed.</td>
<td>Institution Not Defined</td>
</tr>
<tr>
<td>C99912</td>
<td>INTERMEDIATE CARE FACILITY</td>
<td></td>
<td>The patient will be admitted into a medical center that provides care 24 hours per day.</td>
<td>Intermediate Care Facility</td>
</tr>
<tr>
<td>C99969</td>
<td>LEFT AGAINST MEDICAL ADVICE OR DISCONTINUED CARE</td>
<td></td>
<td>The patient vacated the medical center or ceased medical care contrary to the recommendation of a trained healthcare provider.</td>
<td>Left Against Medical Advice</td>
</tr>
<tr>
<td>C135382</td>
<td>LONG TERM CARE HOSPITAL</td>
<td></td>
<td>The patient will be admitted into a hospital equipped and staffed to provide prolonged care to patients.</td>
<td>Long Term Care Hospital</td>
</tr>
<tr>
<td>C99984</td>
<td>MEDICARE-CERTIFIED LONG TERM CARE HOSPITAL (LTCH)</td>
<td></td>
<td>The patient will be admitted into a Medicare funded medical center for a considerable length of time.</td>
<td>Medicare Certified Long Term Care Hospital</td>
</tr>
<tr>
<td>C99913</td>
<td>NURSING FACILITY CERTIFIED UNDER MEDICAID BUT NOT CERTIFIED UNDER MEDICARE</td>
<td></td>
<td>The patient will be admitted into a medical center which is eligible to receive funding from Medicaid but not Medicare.</td>
<td>Nursing Facility Certified Under Medicaid but Not Certified Under Medicare</td>
</tr>
<tr>
<td>C53536</td>
<td>PSYCHIATRIC HOSPITAL OR A PSYCHIATRIC-DISTINCT PART UNIT OF A HOSPITAL</td>
<td></td>
<td>The patient will be admitted into a free standing medical facility or a unit within a general medical facility used for the treatment of mental health disorders.</td>
<td>Psychiatric Facility</td>
</tr>
<tr>
<td>C102248</td>
<td>SHORT TERM GENERAL HOSPITAL</td>
<td></td>
<td>The patient will remain in a basic hospital environment for a brief time.</td>
<td>Short Term General Hospital</td>
</tr>
<tr>
<td>C99914</td>
<td>SKILLED NURSING FACILITY (SNF) WITH MEDICARE CERTIFICATION IN ANTICIPATION OF COVERED SKILLED CARE</td>
<td></td>
<td>The patient will be admitted into a medical center equipped with a trained nursing staff that is eligible to receive Medicare funding.</td>
<td>Skilled Nursing Facility with Medicare Certification in Anticipation of Covered Skilled Care</td>
</tr>
</tbody>
</table>
**DKFATS (Diabetic Kidney Disease Findings About Test Name)**

NCI Code: C129939, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C130057</td>
<td>Number of Events</td>
<td>Number of Events</td>
<td>The total number of events that have occurred.</td>
<td>Number of Events</td>
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</table>
## DKFATSCD (Diabetic Kidney Disease Findings About Test Code)

NCI Code: C129940, Codelist extensible: Yes

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<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C130057</td>
<td>EVENTNUM</td>
<td>Number of Events</td>
<td>The total number of events that have occurred.</td>
<td>Number of Events</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
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<td>--------------------</td>
</tr>
<tr>
<td>C119163</td>
<td>DLQI101</td>
<td>DLQI1-How Itchy, Sore, Painful, Stinging</td>
<td>Dermatology Life Quality Index - Over the last week, how itchy, sore, painful or stinging has your skin been?</td>
<td>DLQI - Itchy, Sore, Painful or Stinging Skin</td>
</tr>
<tr>
<td>C119164</td>
<td>DLQI102</td>
<td>DLQI1-How Embarrassed, Self Conscious</td>
<td>Dermatology Life Quality Index - Over the last week, how embarrassed or self conscious have you been because of your skin?</td>
<td>DLQI - Embarrassed Because of Skin</td>
</tr>
<tr>
<td>C119165</td>
<td>DLQI103</td>
<td>DLQI1-Interfered Shopping, Home, Yard</td>
<td>Dermatology Life Quality Index - Over the last week, how much has your skin interfered with you going shopping or looking after your home or yard?</td>
<td>DLQI - Skin Interfered With Shopping, Looking After Home or Yard</td>
</tr>
<tr>
<td>C119166</td>
<td>DLQI104</td>
<td>DLQI1-Influenced Clothes You Wear</td>
<td>Dermatology Life Quality Index - Over the last week, how much has your skin influenced the clothes you wear?</td>
<td>DLQI - Skin Influence Clothes You Wear</td>
</tr>
<tr>
<td>C119167</td>
<td>DLQI105</td>
<td>DLQI1-Affected Social, Leisure Activity</td>
<td>Dermatology Life Quality Index - Over the last week, how much has your skin affected any social or leisure activities?</td>
<td>DLQI - Skin Affect Social or Leisure Activities</td>
</tr>
<tr>
<td>C119168</td>
<td>DLQI106</td>
<td>DLQI1-Made It Difficult to Do Any Sports</td>
<td>Dermatology Life Quality Index - Over the last week, how much has your skin made it difficult for you to do any sport?</td>
<td>DLQI - Skin Made Difficult to Do Sport</td>
</tr>
<tr>
<td>C119169</td>
<td>DLQI107</td>
<td>DLQI1-Prevented Working or Studying</td>
<td>Dermatology Life Quality Index - Over the last week, has your skin prevented you from working or studying?</td>
<td>DLQI - Skin Prevent Work or Study</td>
</tr>
<tr>
<td>C119170</td>
<td>DLQI107A</td>
<td>DLQI1-Problem at Work or Studying</td>
<td>Dermatology Life Quality Index - If &quot;No&quot;, over the last week how much has your skin been a problem at work or studying?</td>
<td>DLQI - Skin Has Been a Problem at Work or Study</td>
</tr>
<tr>
<td>C119171</td>
<td>DLQI108</td>
<td>DLQI1-Problem Partner, Friends, Relative</td>
<td>Dermatology Life Quality Index - Over the last week, how much has your skin created problems with your partner or any of your close friends or relatives?</td>
<td>DLQI - Skin Create Problem With Partner, Friends or Relatives</td>
</tr>
<tr>
<td>C119172</td>
<td>DLQI109</td>
<td>DLQI1-Caused Any Sexual Difficulties</td>
<td>Dermatology Life Quality Index - Over the last week, how much has your skin caused any sexual difficulties?</td>
<td>DLQI - Skin Cause Sexual Difficulties</td>
</tr>
<tr>
<td>C119173</td>
<td>DLQI110</td>
<td>DLQI1-How Much a Problem is Treatment</td>
<td>Dermatology Life Quality Index - Over the last week, how much of a problem has the treatment for your skin been, for example by making your home messy, or by taking up time?</td>
<td>DLQI - Treatment for Skin Make Home Messy</td>
</tr>
<tr>
<td>C119174</td>
<td>DLQI111</td>
<td>DLQI1-Score</td>
<td>Dermatology Life Quality Index - Score.</td>
<td>DLQI - Score</td>
</tr>
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</table>
# DLQI1TN (Dermatology Life Quality Index Questionnaire Test Name)

<table>
<thead>
<tr>
<th>NCI Code</th>
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<td>C119167</td>
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</tr>
<tr>
<td>C119172</td>
<td>DLQI1-Caused Any Sexual Difficulties</td>
<td>DLQI1-Caused Any Sexual Difficulties</td>
<td>Dermatology Life Quality Index - Over the last week, how much has your skin caused any sexual difficulties?</td>
<td>DLQI - Skin Cause Sexual Difficulties</td>
</tr>
<tr>
<td>C119164</td>
<td>DLQI1-How Embarrassed, Self Conscious</td>
<td>DLQI1-How Embarrassed, Self Conscious</td>
<td>Dermatology Life Quality Index - Over the last week, how embarrassed or self conscious have you been because of your skin?</td>
<td>DLQI - Embarrassed Because of Skin</td>
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<tr>
<td>C119163</td>
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<td>C119173</td>
<td>DLQI1-How Much a Problem is Treatment</td>
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<td>DLQI - Treatment for Skin Make Home Messy</td>
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<tr>
<td>C119166</td>
<td>DLQI1-Influenced Clothes You Wear</td>
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<tr>
<td>C119165</td>
<td>DLQI1-Interfered Shopping, Home, Yard</td>
<td>DLQI1-Interfered Shopping, Home, Yard</td>
<td>Dermatology Life Quality Index - Over the last week, how much has your skin interfered with you going shopping or looking after your home or yard?</td>
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<td>C119168</td>
<td>DLQI1-Made It Difficult to Do Any Sports</td>
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<td>C119169</td>
<td>DLQI1-Prevented Working or Studying</td>
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<td>Dermatology Life Quality Index - Over the last week, has your skin prevented you from working or studying?</td>
<td>DLQI - Skin Prevent Work or Study</td>
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<tr>
<td>C119170</td>
<td>DLQI1-Problem at Work or Studying</td>
<td>DLQI1-Problem at Work or Studying</td>
<td>Dermatology Life Quality Index - If &quot;No&quot;, over the last week how much has your skin been a problem at work or studying?</td>
<td>DLQI - Skin Has Been a Problem at Work or Study</td>
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<tr>
<td>C119171</td>
<td>DLQI1-Problem Partner, Friends, Relative</td>
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<td>Dermatology Life Quality Index - Over the last week, how much has your skin created problems with your partner or any of your close friends or relatives?</td>
<td>DLQI - Skin Create Problem With Partner, Friends or Relatives</td>
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<tr>
<td>C119174</td>
<td>DLQI1-Score</td>
<td>DLQI1-Score</td>
<td>Dermatology Life Quality Index - Score.</td>
<td>DLQI - Score</td>
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## DMFATS (Duchenne Muscular Dystrophy Findings About Test Name)

**NCI Code:** C139019, **Codelist extensible:** Yes

<table>
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<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C139175</td>
<td>Age at Full-Time Use</td>
<td>Age at Full-Time Use</td>
<td>The age at which the full-time use of a pre-specified object first occurred.</td>
<td>Age at Full-Time Use</td>
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</table>
**DMFATSCD (Duchenne Muscular Dystrophy Findings About Test Code)**

NCI Code: C139018, Codelist extensible: Yes

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<tr>
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<th>NCI Preferred Term</th>
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<tr>
<td>C139018</td>
<td>DMFATSCD</td>
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<td></td>
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<tr>
<td>C139175</td>
<td>AGEFTUSE</td>
<td>Age at Full-Time Use</td>
<td>The age at which the full-time use of a pre-specified object first occurred.</td>
<td>Age at Full-Time Use</td>
</tr>
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NCI Code: C66734, Codelist extensible: Yes

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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C49563</td>
<td>AD</td>
<td>Analysis Dataset</td>
<td>A two-letter prefix used to denote ADaM-compliant analysis datasets used for statistical analysis and reporting by the sponsor. These are submitted in addition to the data tabulation datasets.</td>
<td>Analysis Dataset Domain</td>
</tr>
<tr>
<td>C49562</td>
<td>AE</td>
<td>Adverse Events</td>
<td>An events domain that contains data describing untoward medical occurrences in a patient or subjects that are administered a pharmaceutical product and which may not necessarily have a causal relationship with the treatment.</td>
<td>Adverse Event Domain</td>
</tr>
<tr>
<td>C117755</td>
<td>AG</td>
<td>Procedure Agents</td>
<td>An interventions domain that contains the agents administered to the subject as part of a procedure or assessment, as opposed to drugs, medications and therapies administered with therapeutic intent.</td>
<td>Procedure Agents Domain</td>
</tr>
<tr>
<td>C147168</td>
<td>APAE</td>
<td>Associated Persons Adverse Events</td>
<td>The adverse events domain for those persons associated with the study itself, a particular study subject, or a device used in the study.</td>
<td>Associated Persons Adverse Events Domain</td>
</tr>
<tr>
<td>C147169</td>
<td>APBS</td>
<td>Associated Persons Biospecimen</td>
<td>The biospecimen domain for those persons associated with the study itself, a particular study subject, or a device used in the study.</td>
<td>Associated Persons Biospecimen Domain</td>
</tr>
<tr>
<td>C147170</td>
<td>APDD</td>
<td>Associated Persons Death Details</td>
<td>The death details domain for those persons associated with the study itself, a particular study subject, or a device used in the study.</td>
<td>Associated Persons Death Details Domain</td>
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<tr>
<td>C132354</td>
<td>APDM</td>
<td>Associated Persons Demographics</td>
<td>The demographics domain for those persons associated with the study itself, a particular study subject, or a device used in the study.</td>
<td>Associated Persons Demographics Submission Domain</td>
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<tr>
<td>C147171</td>
<td>APEX</td>
<td>Associated Persons Exposure</td>
<td>The exposure domain for those persons associated with the study itself, a particular study subject, or a device used in the study.</td>
<td>Associated Persons Exposure Domain</td>
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<tr>
<td>C147172</td>
<td>APLB</td>
<td>Associated Persons Laboratory Test Results</td>
<td>The laboratory test results domain for those persons associated with the study itself, a particular study subject, or a device used in the study.</td>
<td>Associated Persons Laboratory Test Results Domain</td>
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<tr>
<td>C147173</td>
<td>APMH</td>
<td>Associated Persons Medical History</td>
<td>The medical history domain for those persons associated with the study itself, a particular study subject, or a device used in the study.</td>
<td>Associated Persons Medical History Domain</td>
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<tr>
<td>C147174</td>
<td>APQS</td>
<td>Associated Persons Questionnaires</td>
<td>The questionnaires domain for those persons associated with the study itself, a particular study subject, or a device used in the study.</td>
<td>Associated Persons Questionnaires Domain</td>
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<tr>
<td>C147175</td>
<td>APRELSUB</td>
<td>Relationship between Associated Persons and Subjects</td>
<td>A dataset used to represent relationships between associated persons (individuals who are not study subjects, but about whom data is collected) and study subjects.</td>
<td>Relationship between Associated Persons and Subjects Domain</td>
</tr>
<tr>
<td>C147176</td>
<td>APRP</td>
<td>Associated Persons Reproductive System Findings</td>
<td>The reproductive system findings domain for those persons associated with the study itself, a particular study subject, or a device used in the study.</td>
<td>Associated Persons Reproductive System Findings Domain</td>
</tr>
<tr>
<td>C147177</td>
<td>APSC</td>
<td>Associated Persons Subject Characteristics</td>
<td>The subject characteristics domain for those persons associated with the study itself, a particular study subject, or a device used in the study.</td>
<td>Associated Persons Subject Characteristics Domain</td>
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<tr>
<td>C147178</td>
<td>APSS</td>
<td>Associated Persons Subject Status</td>
<td>The subject status domain for those persons associated with the study itself, a particular study subject, or a device used in the study.</td>
<td>Associated Persons Subject Status Domain</td>
</tr>
<tr>
<td>C147179</td>
<td>APSU</td>
<td>Associated Persons Substance Use</td>
<td>The substance use domain for those persons associated with the study itself, a particular study subject, or a device used in the study.</td>
<td>Associated Persons Substance Use Domain</td>
</tr>
<tr>
<td>C111282</td>
<td>AX</td>
<td>Non-Compliant ADaM Dataset</td>
<td>A two-letter prefix used to denote an analysis dataset that is not compliant with a defined ADaM structure.</td>
<td>Non-Compliant ADaM Datasets Domain</td>
</tr>
<tr>
<td>C111138</td>
<td>BE</td>
<td>Biospecimen Events</td>
<td>An events domain that documents biospecimen collection and storage information.</td>
<td>Biospecimen Events Domain</td>
</tr>
<tr>
<td>C111137</td>
<td>BS</td>
<td>Biospecimen Findings</td>
<td>A findings domain that documents biospecimen handling information.</td>
<td>Biospecimen Domain</td>
</tr>
<tr>
<td>C85441</td>
<td>CE</td>
<td>Clinical Events</td>
<td>An events domain that contains clinical events of interest that would not be classified as adverse events.</td>
<td>Clinical Events Domain</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<td>---------------</td>
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<tr>
<td>C49568</td>
<td>CM</td>
<td>Concomitant/Prior Medications</td>
<td>An interventions domain that contains concomitant and prior medications used by the subject, such as those given on an as needed basis or condition-appropriate medications.</td>
<td>Concomitant Medication Domain</td>
</tr>
<tr>
<td>C49569</td>
<td>CO</td>
<td>Comments</td>
<td>A special-purpose domain that contains comments that may be collected alongside other data.</td>
<td>Comment Domain</td>
</tr>
<tr>
<td>C102605</td>
<td>CV</td>
<td>Cardiovascular System Findings</td>
<td>A findings domain that contains physiological and morphological findings related to the cardiovascular system, including the heart, blood vessels and lymphatic vessels.</td>
<td>Cardiovascular System Findings Domain</td>
</tr>
<tr>
<td>C49578</td>
<td>DA</td>
<td>Drug Accountability</td>
<td>A findings domain that contains the accountability of study drug, such as information on the receipt, dispensing, return, and packaging.</td>
<td>Drug Accountability Domain</td>
</tr>
<tr>
<td>C95087</td>
<td>DD</td>
<td>Death Diagnosis</td>
<td>A findings domain that contains the diagnosis of the cause of death for a subject.</td>
<td>Death Diagnosis Domain</td>
</tr>
<tr>
<td>C102616</td>
<td>DE</td>
<td>Device Events</td>
<td>An events domain that contains data for device-related events.</td>
<td>Device Events Domain</td>
</tr>
<tr>
<td>C102618</td>
<td>DI</td>
<td>Device Identifiers</td>
<td>A special-purpose domain containing information that identifies a specific device unit.</td>
<td>Device Identifiers Domain</td>
</tr>
<tr>
<td>C49572</td>
<td>DM</td>
<td>Demographics</td>
<td>A special-purpose domain that includes a set of essential standard variables that describe each subject in a clinical study. It is the parent domain for all other observations for human clinical subjects.</td>
<td>Demographics Domain</td>
</tr>
<tr>
<td>C102619</td>
<td>DO</td>
<td>Device Properties</td>
<td>A findings domain that contains the device characteristics that do not vary over the course of the study.</td>
<td>Device Properties Domain</td>
</tr>
<tr>
<td>C102620</td>
<td>DR</td>
<td>Device-Subject Relationships</td>
<td>A special-purpose domain that contains the linkage of each subject to the device(s) to which they may have been exposed during the study.</td>
<td>Device to Subject Relationship Domain</td>
</tr>
<tr>
<td>C49576</td>
<td>DS</td>
<td>Disposition</td>
<td>An events domain that contains information encompassing and representing data related to subject disposition.</td>
<td>Disposition Domain</td>
</tr>
<tr>
<td>C102621</td>
<td>DT</td>
<td>Device Tracking and Disposition</td>
<td>A events domain that contains the logistics and disposition information specific to a given device.</td>
<td>Device Tracking and Disposition Domain</td>
</tr>
<tr>
<td>C102622</td>
<td>DU</td>
<td>Device In-Use</td>
<td>A findings domain that contains the measurements and settings that are intentionally set on a device when it is in use. These are characteristics that exist for the device, and have a specific setting for a use instance.</td>
<td>Device-In-Use Domain</td>
</tr>
<tr>
<td>C49585</td>
<td>DV</td>
<td>Protocol Deviations</td>
<td>An events domain that contains protocol violations and deviations during the course of the study.</td>
<td>Protocol Deviations Domain</td>
</tr>
<tr>
<td>C102617</td>
<td>DX</td>
<td>Device Exposure</td>
<td>An interventions domain that contains a subject’s exposure to a medical device under study.</td>
<td>Device Exposure Domain</td>
</tr>
<tr>
<td>C117466</td>
<td>EC</td>
<td>Exposure as Collected</td>
<td>An interventions domain that contains information about protocol-specified study treatment administrations, as collected.</td>
<td>Exposure as Collected Domain</td>
</tr>
<tr>
<td>C102630</td>
<td>ED</td>
<td>Endocrine System Findings</td>
<td>A findings domain that contains physiological and morphological findings related to the endocrine system, including the glands and cells that make hormones that are released directly into the blood and travel to tissues and organs all over the body.</td>
<td>Endocrine System Findings Domain</td>
</tr>
<tr>
<td>C49626</td>
<td>EG</td>
<td>ECG Test Results</td>
<td>A findings domain that contains ECG data, including position of the subject, method of evaluation, all cycle measurements and all findings from the ECG including an overall interpretation if collected or derived.</td>
<td>Electrocardiogram Domain</td>
</tr>
<tr>
<td>C49587</td>
<td>EX</td>
<td>Exposure</td>
<td>An interventions domain that contains the details of a subject’s exposure to protocol-specified study treatment. Study treatment may be any intervention that is prospectively defined as a test material within a study, and is typically but not always supplied to the subject.</td>
<td>Exposure Domain</td>
</tr>
<tr>
<td>C85442</td>
<td>FA</td>
<td>Findings About Events or Interventions</td>
<td>A findings domain that contains the findings about an event or intervention that cannot be represented within an events or interventions domain record or as a supplemental qualifier.</td>
<td>Findings About Events or Interventions Domain</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C117756</td>
<td>FT</td>
<td>Functional Tests</td>
<td>A findings domain that contains data for named, stand-alone, task-based evaluations designed to provide an assessment of mobility, dexterity, or cognitive ability.</td>
<td>Functional Tests Domain</td>
</tr>
<tr>
<td>C102640</td>
<td>GI</td>
<td>Gastrointestinal System Findings</td>
<td>A findings domain that contains physiological and morphological findings related to the gastrointestinal system, including the esophagus, stomach, small and large intestine, anus, liver, biliary tract and pancreas.</td>
<td>Digestive System Findings Domain</td>
</tr>
<tr>
<td>C102641</td>
<td>HM</td>
<td>Hematopoietic System Findings</td>
<td>A findings domain that contains physiological and morphological findings related to the hematopoietic system, including the bone marrow and lymph nodes involved in the production of blood.</td>
<td>Hematopoietic System Findings Domain</td>
</tr>
<tr>
<td>C117757</td>
<td>HO</td>
<td>Healthcare Encounters</td>
<td>A events domain that contains data for inpatient and outpatient healthcare events (e.g., hospitalization, nursing home stay, rehabilitation facility stay, ambulatory surgery).</td>
<td>Healthcare Encounters Domain</td>
</tr>
<tr>
<td>C61536</td>
<td>IE</td>
<td>Inclusion/Exclusion Criteria Not Met</td>
<td>A findings domain that contains those criteria that cause the subject to be in violation of the inclusion/exclusion criteria.</td>
<td>Inclusion Exclusion Criteria Not Met Domain</td>
</tr>
<tr>
<td>C102651</td>
<td>IG</td>
<td>Integumentary System Findings</td>
<td>A findings domain that contains physiological and morphological findings related to the integumentary system, including the epidermis, dermis, and all of their derivatives including hairs, nails, sudoriferous glands, and sebaceous glands.</td>
<td>Integumentary System Findings Domain</td>
</tr>
<tr>
<td>C112320</td>
<td>IS</td>
<td>Immunogenicity Specimen Assessments</td>
<td>A findings domain for assessments that determine whether a therapy induced an immune response.</td>
<td>Immunogenicity Specimen Assessments Domain</td>
</tr>
<tr>
<td>C49592</td>
<td>LB</td>
<td>Laboratory Test Results</td>
<td>A findings domain that contains laboratory test data such as hematology, clinical chemistry and urinalysis. This domain does not include microbiology or pharmacokinetic data, which are stored in separate domains.</td>
<td>Laboratory Data Domain</td>
</tr>
<tr>
<td>C49602</td>
<td>MB</td>
<td>Microbiology Specimen</td>
<td>A findings domain that represents non-host organisms identified including bacteria, viruses, parasites, protozoa and fungi.</td>
<td>Microbiology Specimen Domain</td>
</tr>
<tr>
<td>C49603</td>
<td>MH</td>
<td>Medical History</td>
<td>An events domain that contains data that includes the subject's prior medical history at the start of the trial.</td>
<td>Medical History Domain</td>
</tr>
<tr>
<td>C95095</td>
<td>MI</td>
<td>Microscopic Findings</td>
<td>A findings domain that contains histopathology findings and microscopic evaluations.</td>
<td>Microscopic Findings Domain</td>
</tr>
<tr>
<td>C102674</td>
<td>MK</td>
<td>Musculoskeletal System Findings</td>
<td>A findings domain that contains physiological and morphological findings related to the system of muscles, tendons, ligaments, bones, joints, and associated tissues.</td>
<td>Musculoskeletal Findings, Connective and Soft Tissue Findings Domain</td>
</tr>
<tr>
<td>C49604</td>
<td>ML</td>
<td>Meal Data</td>
<td>An interventions domain that contains information describing a subject's food product consumption.</td>
<td>Meal Data Domain</td>
</tr>
<tr>
<td>C102671</td>
<td>MO</td>
<td>Morphology</td>
<td>A findings domain relevant to the science of the form and structure of an organism or of its parts.</td>
<td>Morphology Findings Domain</td>
</tr>
<tr>
<td>C61531</td>
<td>MS</td>
<td>Microbiology Susceptibility</td>
<td>A findings domain that represents drug susceptibility testing results only. This includes phenotypic testing (where drug is added directly to a culture of organisms) and genotypic tests that provide results in terms of susceptible or resistant. Drug susceptibility testing may occur on a wide variety of non-host organisms, including bacteria, viruses, fungi, protozoa and parasites.</td>
<td>Microbiology Susceptibility Domain</td>
</tr>
<tr>
<td>C102677</td>
<td>NV</td>
<td>Nervous System Findings</td>
<td>A findings domain that contains physiological and morphological findings related to the nervous system, including the brain, spinal cord, the cranial and spinal nerves, autonomic ganglia and plexuses.</td>
<td>Nervous System Findings Domain</td>
</tr>
<tr>
<td>C147180</td>
<td>OE</td>
<td>Ophthalmic Examinations</td>
<td>A findings domain that contains tests that measure a person's ocular health and visual status, to detect abnormalities in the components of the visual system, and to determine how well the person can see.</td>
<td>Ophthalmic Examinations Domain</td>
</tr>
<tr>
<td>C161329</td>
<td>OI</td>
<td>Non-host Organism Identifiers</td>
<td>A special-purpose domain containing information that identifies levels of taxonomic nomenclature of microbes or parasites that have been either experimentally determined in the course of a study or are previously known, as in the case of lab strains used as reference in the study.</td>
<td>Non-host Organism Identifiers Domain</td>
</tr>
<tr>
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</tr>
<tr>
<td>C106552</td>
<td>PB</td>
<td>Pharmacogenomics Biomarker</td>
<td>A special-purpose domain that relates a set of genetic variations to an inference about the medical meaning of that set of genetic variations.</td>
<td>Pharmacogenomics Biomarker Domain</td>
</tr>
<tr>
<td>C49606</td>
<td>PC</td>
<td>Pharmacokinetics Concentrations</td>
<td>A findings domain that contains concentrations of drugs or metabolites in fluids or tissues as a function of time.</td>
<td>Pharmacokinetic Concentration Domain</td>
</tr>
<tr>
<td>C49608</td>
<td>PE</td>
<td>Physical Examination</td>
<td>A findings domain that contains findings observed during a physical examination where the body is evaluated by inspection, palpation, percussion, and auscultation.</td>
<td>Physical Exam Domain</td>
</tr>
<tr>
<td>C111289</td>
<td>PF</td>
<td>Pharmacogenomics/Genetics Findings</td>
<td>A findings domain for gene expression and genetic variation assessments.</td>
<td>Pharmacogenomics Findings Domain</td>
</tr>
<tr>
<td>C61529</td>
<td>PG</td>
<td>Pharmacogenomics/Genetics Methods and Supporting Information</td>
<td>A findings domain that contains supporting information for pharmacogenomics/genetics findings that applies to the entire test and not an individual findings result.</td>
<td>Pharmacogenomics Domain</td>
</tr>
<tr>
<td>C147181</td>
<td>POOLDEF</td>
<td>Pool Definition</td>
<td>A dataset that identifies individual subjects included in a pool of subjects for which a single observation record (pool level) is captured.</td>
<td>Pool Definition Dataset</td>
</tr>
<tr>
<td>C49607</td>
<td>PP</td>
<td>Pharmacokinetic Parameters</td>
<td>A findings domain that contains pharmacokinetic parameters derived from pharmacokinetic concentration-time (PC) data.</td>
<td>Pharmacokinetic Parameters Domain</td>
</tr>
<tr>
<td>C102700</td>
<td>PR</td>
<td>Procedures</td>
<td>An interventions domain that contains interventional activity intended to have diagnostic, preventive, therapeutic, or palliative effects.</td>
<td>Procedure Domain</td>
</tr>
<tr>
<td>C49609</td>
<td>QS</td>
<td>Questionnaires</td>
<td>A findings domain that contains data for named, stand-alone instruments designed to provide an assessment of a concept. Questionnaires have a defined standard structure, format, and content; consist of conceptually related items that are typically scored; and have documented methods for administration and analysis.</td>
<td>Questionnaire Domain</td>
</tr>
<tr>
<td>C95098</td>
<td>RE</td>
<td>Respiratory System Findings</td>
<td>A findings domain that contains physiological and morphological findings related to the respiratory system, including the organs that are involved in breathing such as the nose, throat, larynx, trachea, bronchi and lungs.</td>
<td>Respiratory Domain</td>
</tr>
<tr>
<td>C147182</td>
<td>RELREC</td>
<td>Related Records</td>
<td>A dataset used to describe relationships between records for a subject within or across domains, and relationships of records across datasets.</td>
<td>Related Records Dataset</td>
</tr>
<tr>
<td>C147183</td>
<td>RELSUB</td>
<td>Related Subjects</td>
<td>A dataset used to represent relationships between study subjects.</td>
<td>Related Subjects Dataset</td>
</tr>
<tr>
<td>C102707</td>
<td>RP</td>
<td>Reproductive System Findings</td>
<td>A findings domain that contains physiological and morphological findings related to the male and female reproductive systems.</td>
<td>Reproductive System Findings Domain</td>
</tr>
<tr>
<td>C107097</td>
<td>RS</td>
<td>Disease Response and Clin Classification</td>
<td>A findings domain for the assessment of disease response to therapy, or clinical classification based on published criteria.</td>
<td>Disease Response Domain</td>
</tr>
<tr>
<td>C106571</td>
<td>SB</td>
<td>Subject Biomarker</td>
<td>A special purpose domain that associates the subject with the medical conclusions contained in the pharmacogenomics biological state (PB) domain based on the observations reported in pharmacogenomics findings (PF) domain.</td>
<td>Subject Biomarker Domain</td>
</tr>
<tr>
<td>C49610</td>
<td>SC</td>
<td>Subject Characteristics</td>
<td>A findings domain that contains subject-related data not collected in other domains.</td>
<td>Subject Characteristics Domain</td>
</tr>
<tr>
<td>C49616</td>
<td>SE</td>
<td>Subject Elements</td>
<td>A special-purpose domain that contains the actual order of elements followed by the subject, together with the start date/time and end date/time for each element.</td>
<td>Subject Element Domain</td>
</tr>
<tr>
<td>C147184</td>
<td>SM</td>
<td>Subject Disease Milestones</td>
<td>A special-purpose domain that is designed to record the timing, for each subject, of disease milestones that have been defined in the Trial Disease Milestones (TM) domain.</td>
<td>Subject Disease Milestones Domain</td>
</tr>
<tr>
<td>C112420</td>
<td>SR</td>
<td>Skin Response</td>
<td>A findings domain for submitting dermal responses to antigens.</td>
<td>Skin Response Domain</td>
</tr>
<tr>
<td>C117655</td>
<td>SS</td>
<td>Subject Status</td>
<td>A findings domain that contains general subject characteristics that are evaluated periodically to determine if they have changed.</td>
<td>Subject Status Domain</td>
</tr>
<tr>
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</tr>
<tr>
<td>C147185</td>
<td>SUPPAE</td>
<td>Supplemental Qualifiers for Adverse Events</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Adverse Events domain.</td>
<td>Adverse Events Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147186</td>
<td>SUPPAG</td>
<td>Supplemental Qualifiers for Procedure Agents</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Procedure Agents domain.</td>
<td>Procedure Agents Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147187</td>
<td>SUPPBE</td>
<td>Supplemental Qualifiers for Biospecimen Events</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Biospecimen Events domain.</td>
<td>Biospecimen Events Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147189</td>
<td>SUPPBS</td>
<td>Supplemental Qualifiers for Biospecimen Findings</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Biospecimen Findings domain.</td>
<td>Biospecimen Findings Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147191</td>
<td>SUPPCE</td>
<td>Supplemental Qualifiers for Clinical Events</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Clinical Events domain.</td>
<td>Clinical Events Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147193</td>
<td>SUPPCM</td>
<td>Supplemental Qualifiers for Concomitant/Prior Medications</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Concomitant/Prior Medications domain.</td>
<td>Concomitant and Prior Medications Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147195</td>
<td>SUPPCV</td>
<td>Supplemental Qualifiers for Cardiovascular System Findings</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Cardiovascular System Findings (human clinical trials) domain.</td>
<td>Cardiovascular System Findings Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147196</td>
<td>SUPPDA</td>
<td>Supplemental Qualifiers for Drug Accountability</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Drug Accountability domain.</td>
<td>Drug Accountability Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147197</td>
<td>SUPPDD</td>
<td>Supplemental Qualifiers for Death Details (human clinical trials)</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Death Details (human clinical trials) domain.</td>
<td>Death Details (human clinical trials) Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147198</td>
<td>SUPPDE</td>
<td>Supplemental Qualifiers for Device Events</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Device Events domain.</td>
<td>Device Events Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147200</td>
<td>SUPPDM</td>
<td>Supplemental Qualifiers for Demographics</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Demographics domain.</td>
<td>Demographics Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147201</td>
<td>SUPPDO</td>
<td>Supplemental Qualifiers for Device Properties</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Device Properties domain.</td>
<td>Device Properties Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147203</td>
<td>SUPPDS</td>
<td>Supplemental Qualifiers for Disposition</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Disposition domain.</td>
<td>Disposition Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147204</td>
<td>SUPPDT</td>
<td>Supplemental Qualifiers for Device Tracking and Disposition</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Device Tracking and Disposition domain.</td>
<td>Device Tracking and Disposition Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147205</td>
<td>SUPPDU</td>
<td>Supplemental Qualifiers for Device In-Use</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Device In-Use domain.</td>
<td>Device In-Use Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147206</td>
<td>SUPPDEV</td>
<td>Supplemental Qualifiers for Protocol Deviations</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Protocol Deviations domain.</td>
<td>Protocol Deviations Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147207</td>
<td>SUPPDX</td>
<td>Supplemental Qualifiers for Device Exposure</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Device Exposure domain.</td>
<td>Device Exposure Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147208</td>
<td>SUPPEC</td>
<td>Supplemental Qualifiers for Exposure as Collected</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Exposure as Collected domain.</td>
<td>Exposure as Collected Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147209</td>
<td>SUPPEG</td>
<td>Supplemental Qualifiers for ECG Test Results</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the ECG Test Results domain.</td>
<td>ECG Test Results Supplemental Qualifiers Dataset</td>
</tr>
<tr>
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<tr>
<td>C147210</td>
<td>SUPPER</td>
<td>Supplemental Qualifiers for Environmental and Social Factors</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Environmental and Social Factors domain.</td>
<td>Environmental and Social Factors Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147211</td>
<td>SUPPEX</td>
<td>Supplemental Qualifiers for Exposure</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Exposure domain.</td>
<td>Exposure Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147212</td>
<td>SUPPFIA</td>
<td>Supplemental Qualifiers for Findings About Events or Interventions</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Findings About Events or Interventions domain.</td>
<td>Findings About Events or Interventions Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147216</td>
<td>SUPPHO</td>
<td>Supplemental Qualifiers for Healthcare Encounters</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Healthcare Encounters domain.</td>
<td>Healthcare Encounters Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147218</td>
<td>SUPPIE</td>
<td>Supplemental Qualifiers for Inclusion/Exclusion Criteria Not Met</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Inclusion/Exclusion Criteria Not Met domain.</td>
<td>Inclusion/Exclusion Criteria Not Met Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147219</td>
<td>SUPPIS</td>
<td>Supplemental Qualifiers for Immunogenicity Specimen Assessments</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Immunogenicity Specimen Assessments domain.</td>
<td>Immunogenicity Specimen Assessments Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147220</td>
<td>SUPPLB</td>
<td>Supplemental Qualifiers for Laboratory Test Results</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Laboratory Test Results domain.</td>
<td>Laboratory Test Results Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147222</td>
<td>SUPPMB</td>
<td>Supplemental Qualifiers for Microbiology Specimen</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Microbiology Specimen domain.</td>
<td>Microbiology Specimen Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147223</td>
<td>SUPPMH</td>
<td>Supplemental Qualifiers for Medical History</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Medical History domain.</td>
<td>Medical History Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147224</td>
<td>SUPPMI</td>
<td>Supplemental Qualifiers for Microscopic Findings</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Microscopic Findings domain.</td>
<td>Microscopic Findings Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147225</td>
<td>SUPPMK</td>
<td>Supplemental Qualifiers for Musculoskeletal System Findings</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Musculoskeletal System Findings domain.</td>
<td>Musculoskeletal System Findings Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147226</td>
<td>SUPPLML</td>
<td>Supplemental Qualifiers for Meal Data</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Meal Data domain.</td>
<td>Meal Data Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C165871</td>
<td>SUPPMO</td>
<td>Supplemental Qualifiers for Morphology</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Morphology domain.</td>
<td>Supplemental Qualifiers for Morphology</td>
</tr>
<tr>
<td>C147227</td>
<td>SUPPMS</td>
<td>Supplemental Qualifiers for Microbiology Susceptibility</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Microbiology Susceptibility domain.</td>
<td>Microbiology Susceptibility Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147228</td>
<td>SUPNV</td>
<td>Supplemental Qualifiers for Nervous System Findings</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Nervous System Findings domain.</td>
<td>Nervous System Findings Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147229</td>
<td>SUPPOE</td>
<td>Supplemental Qualifiers for Ophthalmic Examinations</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Ophthalmic Examinations domain.</td>
<td>Ophthalmic Examinations Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147232</td>
<td>SUPPBP</td>
<td>Supplemental Qualifiers for Pharmacogenomics/Genetics Biomarker</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Pharmacogenomics/Genetics Biomarker domain.</td>
<td>Pharmacogenomics/Genetics Biomarker Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147233</td>
<td>SUPPPC</td>
<td>Supplemental Qualifiers for Pharmacokinetics Concentrations</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Pharmacokinetics Concentrations domain.</td>
<td>Pharmacokinetics Concentrations Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>C147234</td>
<td>SUPPPE</td>
<td>Supplemental Qualifiers for Physical Examination</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Physical Examination domain.</td>
<td>Physical Examination Supplemental Qualifiers Dataset</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>C147235</td>
<td>SUPPF</td>
<td>Supplemental Qualifiers for Pharmacogenomics/Genet ics Findings</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Pharmacogenomics/Genetics Findings domain.</td>
<td>Pharmacogenomics/Genetics Findings Supplemental Qualifiers Dataset</td>
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<tr>
<td>C147236</td>
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<td>Supplemental Qualifiers for Pharmacogenomics/Genet ics Methods and Supporting Information</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Pharmacogenomics/Genetics Methods and Supporting Information domain.</td>
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<td>C147238</td>
<td>SUPPPP</td>
<td>Supplemental Qualifiers for Pharmacokinetic Parameters</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Pharmacokinetic Parameters domain.</td>
<td>Pharmacokinetic Parameters Supplemental Qualifiers Dataset</td>
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<td>C147239</td>
<td>SUPPPR</td>
<td>Supplemental Qualifiers for Procedures</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Procedures domain.</td>
<td>Procedures Supplemental Qualifiers Dataset</td>
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<td>C147240</td>
<td>SUPPQS</td>
<td>Supplemental Qualifiers for Questionnaires</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Questionnaires domain.</td>
<td>Questionnaires Supplemental Qualifiers Dataset</td>
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<td>SUPPQT</td>
<td>Supplemental Qualifiers for ECG QT Correction Model Data</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the ECG QT Correction Model Data domain.</td>
<td>ECG QT Correction Model Data Supplemental Qualifiers Dataset</td>
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<td>SUPPRE</td>
<td>Supplemental Qualifiers for Respiratory Test Results</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Respiratory Test Results domain.</td>
<td>Respiratory Test Results Supplemental Qualifiers Dataset</td>
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<td>SUPPRP</td>
<td>Supplemental Qualifiers for Reproductive System Findings</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Reproductive System Findings domain.</td>
<td>Reproductive System Findings Supplemental Qualifiers Dataset</td>
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<td>C147244</td>
<td>SUPPRS</td>
<td>Supplemental Qualifiers for Disease Response</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Disease Response domain.</td>
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<td>C147245</td>
<td>SUPPSB</td>
<td>Supplemental Qualifiers for Subject Biomarker</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Subject Biomarker domain.</td>
<td>Subject Biomarker Supplemental Qualifiers Dataset</td>
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<td>C147246</td>
<td>SUPPSC</td>
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<td>A dataset used to represent non-standard variables and their association to parent records in the Subject Characteristics domain.</td>
<td>Subject Characteristics Supplemental Qualifiers Dataset</td>
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<td>C147249</td>
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<td>A dataset used to represent non-standard variables and their association to parent records in the Subject Disease Milestones domain.</td>
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<td>Supplemental Qualifiers for Substance Use</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Substance Use domain.</td>
<td>Substance Use Supplemental Qualifiers Dataset</td>
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<td>C147264</td>
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<td>A dataset used to represent non-standard variables and their association to parent records in the Tumor/Lesion Identification domain.</td>
<td>Tumor/Lesion Identification Supplemental Qualifiers Dataset</td>
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<tr>
<td>C147267</td>
<td>SUPPUR</td>
<td>Supplemental Qualifiers for Urinary System Findings</td>
<td>A dataset used to represent non-standard variables and their association to parent records in the Urinary System Findings domain.</td>
<td>Urinary System Findings Supplemental Qualifiers Dataset</td>
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<tr>
<td>C147268</td>
<td>SUPPVS</td>
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<td>C49617</td>
<td>SV</td>
<td>Subject Visits</td>
<td>A special-purpose domain that contains the actual start and end data/time for each visit of each individual subject.</td>
<td>Subject Visits Domain</td>
</tr>
<tr>
<td>C49618</td>
<td>TA</td>
<td>Trial Arms</td>
<td>A trial design domain that contains each planned arm in the trial.</td>
<td>Trial Arms Domain</td>
</tr>
<tr>
<td>C117699</td>
<td>TD</td>
<td>Trial Disease Assessments</td>
<td>A trial design domain that provides information on the protocol-specified disease assessment schedule, to be used for comparison with the actual occurrence of the efficacy assessments in order to determine whether there was good compliance with the schedule.</td>
<td>Trial Disease Assessments Domain</td>
</tr>
<tr>
<td>C49619</td>
<td>TE</td>
<td>Trial Elements</td>
<td>A trial design domain that contains the element code that is unique for each element, the element description, and the rules for starting and ending an element.</td>
<td>Trial Elements Domain</td>
</tr>
<tr>
<td>C49620</td>
<td>TI</td>
<td>Trial Inclusion/Exclusion Criteria</td>
<td>A trial design domain that contains one record for each of the inclusion and exclusion criteria for the trial. This domain is not subject oriented.</td>
<td>Trial Inclusion and Exclusion Criteria Domain</td>
</tr>
<tr>
<td>C147270</td>
<td>TM</td>
<td>Trial Disease Milestones</td>
<td>A trial design domain that is used to describe disease milestones, which are observations or activities anticipated to occur in the course of the disease under study, and which trigger the collection of data.</td>
<td>Trial Disease Milestones Domain</td>
</tr>
<tr>
<td>C106578</td>
<td>TR</td>
<td>Tumor/Lesion Results</td>
<td>A findings domain that represents quantitative measurements and/or qualitative assessments of the tumors or lesions identified in the tumor/lesion identification (TU) domain.</td>
<td>Tumor Results Domain</td>
</tr>
<tr>
<td>C53483</td>
<td>TS</td>
<td>Trial Summary</td>
<td>A trial design domain that contains one record for each trial summary characteristic. This domain is not subject oriented.</td>
<td>Trial Summary Domain</td>
</tr>
<tr>
<td>C106577</td>
<td>TU</td>
<td>Tumor/Lesion Identification</td>
<td>A findings domain that represents data that uniquely identifies tumors or lesions under study.</td>
<td>Tumor Identifier Domain</td>
</tr>
<tr>
<td>C49621</td>
<td>TV</td>
<td>Trial Visits</td>
<td>A trial design domain that contains the planned order and number of visits in the study within each arm.</td>
<td>Trial Visits Domain</td>
</tr>
<tr>
<td>C95103</td>
<td>TX</td>
<td>Trial Sets</td>
<td>A trial design domain that contains one record for each trial set characteristic including experimental factors, treatment factors, inherent characteristics, or distinct sponsor designations. This domain is not subject oriented.</td>
<td>Trial Sets Domain</td>
</tr>
<tr>
<td>C102726</td>
<td>UR</td>
<td>Urinary System Findings</td>
<td>A findings domain that contains physiological and morphological findings related to the urinary tract, including the organs involved in the creation and excretion of urine such as the kidneys, ureters, bladder and urethra.</td>
<td>Urinary System Findings Domain</td>
</tr>
<tr>
<td>C49622</td>
<td>VS</td>
<td>Vital Signs</td>
<td>A findings domain that contains measurements including but not limited to blood pressure, temperature, respiration, body surface area, body mass index, height and weight.</td>
<td>Vital Signs Domain</td>
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</table>
### DOTEST (Device Properties Test Name)

**NCI Code:** C111112, **Codelist extensible:** Yes

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<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C53414</td>
<td>Composition</td>
<td>Composition</td>
<td>The materials from which something is made.</td>
<td>Composition</td>
</tr>
<tr>
<td>C170567</td>
<td>Device Output Blinding Status</td>
<td>Device Output Blinding Status</td>
<td>The blinding condition or state of the information generated and provided by a device.</td>
<td>Device Data Blinded Status</td>
</tr>
<tr>
<td>C142234</td>
<td>Digital Sampling Rate</td>
<td>Digital Sampling Rate</td>
<td>The number of digital samples taken or recorded per unit of time.</td>
<td>Digital Sampling Rate</td>
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<tr>
<td>C154712</td>
<td>Dinucleotide Marker Names</td>
<td>Dinucleotide Marker Names</td>
<td>The literal identifier of the dinucleotide markers present in an assay kit.</td>
<td>Dinucleotide Marker Name</td>
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<tr>
<td>C142235</td>
<td>Electrical Current Sensor Type</td>
<td>Electrical Current Sensor Type</td>
<td>A description of the sensor used to detect electrical current.</td>
<td>Type of Electrical Current Sensor</td>
</tr>
<tr>
<td>C112278</td>
<td>FDA Device Classification</td>
<td>FDA Device Classification</td>
<td>The class of medical device as determined by the US Food and Drug Administration, based upon the level of control necessary to ensure safety and effectiveness (21 CFR 860).</td>
<td>FDA Device Classification</td>
</tr>
<tr>
<td>C41184</td>
<td>Indication for Use</td>
<td>Indication for Use</td>
<td>A general description of the disease or condition the product will diagnose, treat, prevent, cure, or mitigate.</td>
<td>Indication</td>
</tr>
<tr>
<td>C154711</td>
<td>Internal Orifice Area</td>
<td>Internal Orifice Area</td>
<td>The extent of a 2-dimensional surface enclosed within the boundary of an internal orifice.</td>
<td>Internal Orifice Area</td>
</tr>
<tr>
<td>C120606</td>
<td>Luminescence Type</td>
<td>Luminescence Type</td>
<td>A classification of light emission.</td>
<td>Luminescence Type</td>
</tr>
<tr>
<td>C156494</td>
<td>Magnetic Field Strength</td>
<td>Magnetic Field Strength</td>
<td>A measurement of the force of magnetism that acts in the region around a magnetic material or a moving electrical charge.</td>
<td>Magnetic Field Strength</td>
</tr>
<tr>
<td>C150830</td>
<td>Mononucleotide Marker Names</td>
<td>Mononucleotide Marker Names</td>
<td>The literal identifier of the mononucleotide markers present in an assay kit.</td>
<td>Mononucleotide Marker Name</td>
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<tr>
<td>C116119</td>
<td>MRI Coil Type</td>
<td>MRI Coil Type</td>
<td>The classification of the coil that is used in a magnetic resonance imaging procedure. Usually refers to the anatomical location for where the coil is placed such as head, body or breast.</td>
<td>MRI Coil Type</td>
</tr>
<tr>
<td>C116118</td>
<td>Multiplex Probe Parameter</td>
<td>Multiplex Probe Parameter</td>
<td>A descriptor referring to the number of unique molecular probes contained in each assay component from which results are obtained, such as each well in a 96-well plate.</td>
<td>Multiplex Probe Parameter</td>
</tr>
<tr>
<td>C172481</td>
<td>Number of Bulbs</td>
<td>Number of Light Bulbs;</td>
<td>The total number of light bulbs associated with the entity.</td>
<td>Number of Bulbs</td>
</tr>
<tr>
<td>C150831</td>
<td>Pentanucleotide Marker Names</td>
<td>Pentanucleotide Marker Names</td>
<td>The literal identifier of the pentanucleotide markers present in an assay kit.</td>
<td>Pentanucleotide Marker Name</td>
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<tr>
<td>C112332</td>
<td>Pore Size</td>
<td>Pore Size</td>
<td>A quantitative or qualitative measurement of the physical dimensions of the pores in a material.</td>
<td>Material Pore Size</td>
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<tr>
<td>C112406</td>
<td>Reagent Lot</td>
<td>Reagent Lot</td>
<td>The lot number of the reagent.</td>
<td>Reagent Lot Number</td>
</tr>
<tr>
<td>C116120</td>
<td>Scintillation Crystal Type</td>
<td>Scintillation Crystal Type</td>
<td>The classification of the crystalline material, which emits light in response to radiation exposure, used in the imaging procedure.</td>
<td>Scintillation Crystal Type</td>
</tr>
<tr>
<td>C70855</td>
<td>Shelf Life</td>
<td>Shelf Life</td>
<td>The period during which a medical product retains its properties and stated performance within specified limits if stored under defined conditions. The stability period is determined from the date the product was manufactured.</td>
<td>Medical Product Shelf Life</td>
</tr>
<tr>
<td>C25681</td>
<td>Size</td>
<td>Size</td>
<td>The physical magnitude of something. (NCI)</td>
<td>Size</td>
</tr>
<tr>
<td>C150832</td>
<td>Software Name</td>
<td>Software Name</td>
<td>The literal identifier of the software program.</td>
<td>Software Name</td>
</tr>
<tr>
<td>C111093</td>
<td>Software Version</td>
<td>Software Version</td>
<td>A form or variant of software; one of a sequence of copies of a software program, each incorporating new modifications. (NCI)</td>
<td>Software Version</td>
</tr>
<tr>
<td>C112421</td>
<td>Surgical Mesh Open Area</td>
<td>Surgical Mesh Open Area</td>
<td>A quantitative or qualitative measurement of the physical dimensions of the open spaces in a loosely woven sheet of inorganic or biological materials, which is used to physically support organs or tissue during a surgical procedure.</td>
<td>Surgical Mesh Open Area</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C25206</td>
<td>Temperature</td>
<td>Temperature</td>
<td>The property of a body or region of space that determines whether or not there will be a net flow of heat into it or out of it from a neighboring body or region and in which direction (if any) the heat will flow, perceptible by living organism as a somatic sensation of cold or heat. It is a measure of the average translational kinetic energy associated with the disordered microscopic motion of atoms and molecules. Temperature is measured in one of the three standard temperature scales: Celsius, Kelvin, and Fahrenheit. (NCI)</td>
<td>Temperature</td>
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<tr>
<td>C41145</td>
<td>Thickness</td>
<td>Thickness</td>
<td>The dimension between two surfaces of an object, usually the smallest dimension as opposed to the width or the length.</td>
<td>Thickness</td>
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<tr>
<td>C161328</td>
<td>Threshold Cycle</td>
<td>Ct;Cycle Threshold;Elbow Value;Threshold Cycle</td>
<td>The number of signal amplification cycles at which the signal reaches an intensity above the background signal. (NCI)</td>
<td>Threshold Cycle</td>
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<td>C158156</td>
<td>Treatment Amount</td>
<td>Treatment Amount</td>
<td>The concentration or quantity of the treatment.</td>
<td>Treatment Amount</td>
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<tr>
<td>C48158</td>
<td>Wavelength</td>
<td>Wavelength</td>
<td>The distance (measured in the direction of propagation) between two points in the same phase in consecutive cycles of a wave. (NCI)</td>
<td>Wavelength</td>
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### DOTESTCD (Device Properties Test Code)

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<tr>
<td>C172481</td>
<td>BULBNUM</td>
<td>Number of Bulbs;Number of Light Bulbs</td>
<td>The total number of light bulbs associated with the entity.</td>
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</tr>
<tr>
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<td>DINTMKNM</td>
<td>Dinucleotide Marker Names</td>
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<td>FDADEVCL</td>
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<tr>
<td>C25206</td>
<td>TEMP</td>
<td>Temperature</td>
<td>The property of a body or region of space that determines whether or not there will be a net flow of heat into it or out of it from a neighboring body or region and in which direction (if any) the heat will flow, perceptible by living organism as a somatic sensation of cold or heat. It is a measure of the average translational kinetic energy associated with the disordered microscopic motion of atoms and molecules. Temperature is measured in one of the three standard temperature scales: Celsius, Kelvin, and Fahrenheit. (NCI)</td>
<td>Temperature</td>
</tr>
<tr>
<td>C41145</td>
<td>THICKNSS</td>
<td>Thickness</td>
<td>The dimension between two surfaces of an object, usually the smallest dimension as opposed to the width or the length.</td>
<td>Thickness</td>
</tr>
<tr>
<td>C161328</td>
<td>THRSHCYC</td>
<td>Ct;Cycle Threshold;Elbow Value;Threshold Cycle</td>
<td>The number of signal amplification cycles at which the signal reaches an intensity above the background signal. (NCI)</td>
<td>Threshold Cycle</td>
</tr>
<tr>
<td>C158156</td>
<td>TRTAMT</td>
<td>Treatment Amount</td>
<td>The concentration or quantity of the treatment.</td>
<td>Treatment Amount</td>
</tr>
<tr>
<td>C48158</td>
<td>WAVLGTH</td>
<td>Wavelength</td>
<td>The distance (measured in the direction of propagation) between two points in the same phase in consecutive cycles of a wave. (NCI)</td>
<td>Wavelength</td>
</tr>
</tbody>
</table>
DRRI1TC (Deployment Risk and Resilience Inventory-2 Questionnaire Test Code)

NCI Code: C141673, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Value</th>
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</thead>
<tbody>
<tr>
<td>C141867</td>
<td>DRRI1A01</td>
<td>DRRI1-A: Someone Close to Me Died</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: someone close to me died.</td>
<td>DRRI-2 - A: Someone Close to Me Died</td>
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<tr>
<td>C141868</td>
<td>DRRI1A02</td>
<td>DRRI1-A: Went Through Divorce/Was Left</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I went through a divorce or was left by a significant other.</td>
<td>DRRI-2 - A: Went Through Divorce/Was Left</td>
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<tr>
<td>C141869</td>
<td>DRRI1A03</td>
<td>DRRI1-A: Robbed/Had My Home Broken Into</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I was robbed or had my home broken into.</td>
<td>DRRI-2 - A: Robbed/Had My Home Broken Into</td>
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<tr>
<td>C141870</td>
<td>DRRI1A04</td>
<td>DRRI1-A: Saw/Heard Physical Fight Parent</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I saw or heard physical fighting between my parents or caregivers.</td>
<td>DRRI-2 - A: Saw/Heard Physical Fight Parent</td>
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<tr>
<td>C141871</td>
<td>DRRI1A05</td>
<td>DRRI1-A: Physically Punished by Parent</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I was physically punished by a parent or primary caregiver.</td>
<td>DRRI-2 - A: Physically Punished by Parent</td>
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<tr>
<td>C141872</td>
<td>DRRI1A06</td>
<td>DRRI1-A: Unwanted Sex Activity Childhood</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I experienced unwanted sexual activity as a result of force, threat of harm, or manipulation during childhood (before age 18).</td>
<td>DRRI-2 - A: Unwanted Sex Activity Childhood</td>
</tr>
<tr>
<td>C141873</td>
<td>DRRI1A07</td>
<td>DRRI1-A: Unwanted Sex Activity Adulthood</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I experienced unwanted sexual activity as a result of force, threat of harm, or manipulation during adulthood (age 18 or later).</td>
<td>DRRI-2 - A: Unwanted Sex Activity Adulthood</td>
</tr>
<tr>
<td>C141874</td>
<td>DRRI1A08</td>
<td>DRRI1-A: Experienced Natural Disaster</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I experienced a natural disaster (for example, a hurricane), a fire, or an accident in which I or someone close to me was hurt or had serious property damage.</td>
<td>DRRI-2 - A: Experienced Natural Disaster</td>
</tr>
<tr>
<td>C141875</td>
<td>DRRI1A09</td>
<td>DRRI1-A: Someone Close to Me Died</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I lost my job or had serious trouble finding a job.</td>
<td>DRRI-2 - A: Someone Close to Me Died</td>
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<tr>
<td>C141876</td>
<td>DRRI1A10</td>
<td>DRRI1-A: Witnessed Someone Assailed</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I witnessed someone being seriously assaulted or killed.</td>
<td>DRRI-2 - A: Witnessed Someone Assailed</td>
</tr>
<tr>
<td>C141877</td>
<td>DRRI1A11</td>
<td>DRRI1-A: Lost My Job/Trouble Finding Job</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I was seriously physically injured by another person (for example, hit or beaten up) during childhood (before age 18).</td>
<td>DRRI-2 - A: Lost My Job/Trouble Finding Job</td>
</tr>
<tr>
<td>C141878</td>
<td>DRRI1A12</td>
<td>DRRI1-A: Emotionally Mistreated</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I was seriously physically injured by another person (for example, hit or beaten up) during adulthood (age 18 or later).</td>
<td>DRRI-2 - A: Emotionally Mistreated</td>
</tr>
<tr>
<td>C141880</td>
<td>DRRI1A14</td>
<td>DRRI1-A: Serious Physical Health Problem</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I experienced serious physical or mental health problems.</td>
<td>DRRI-2 - A: Serious Physical Health Problem</td>
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<tr>
<td>C141881</td>
<td>DRRI1A15</td>
<td>DRRI1-A: Dangerous Military Duties</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I participated in dangerous military duties.</td>
<td>DRRI-2 - A: Dangerous Military Duties</td>
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<tr>
<td>C141882</td>
<td>DRRI1A16</td>
<td>DRRI1-A: Injured by Person - Childhood</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I experienced stressful legal problems (for example, being sued, suing someone else, or being in a custody battle).</td>
<td>DRRI-2 - A: Stressful Legal Problems</td>
</tr>
<tr>
<td>C141883</td>
<td>DRRI1A17</td>
<td>DRRI1-A: Injured by Person - Adulthood</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I lost my job or had serious trouble finding a job.</td>
<td>DRRI-2 - A: Injured by Person - Adulthood</td>
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<tr>
<td>C141884</td>
<td>DRRI1A18</td>
<td>DRRI1-A: Unwanted Sex Activity Childhood</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I experienced unwanted sexual activity as a result of force, threat of harm, or manipulation during childhood (before age 18).</td>
<td>DRRI-2 - A: Unwanted Sex Activity Childhood</td>
</tr>
<tr>
<td>C141885</td>
<td>DRRI1B01</td>
<td>DRRI1-B: Got Along Well With My Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I got along well with my family members.</td>
<td>DRRI-2 - B: Got Along Well With My Family</td>
</tr>
<tr>
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<tr>
<td>C141886</td>
<td>DRR1IB02</td>
<td>DRR1-B: Felt Like I Fit in With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: I felt like I fit in with my family.</td>
<td>DRRI-2 - B: Felt Like I Fit In With Family</td>
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<tr>
<td>C141887</td>
<td>DRR1IB03</td>
<td>DRR1-B: Family Knew What I Thought/Felt</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: family members knew what I thought and how I felt about things.</td>
<td>DRRI-2 - B: Family Knew What I Thought/Felt</td>
</tr>
<tr>
<td>C141888</td>
<td>DRR1IB04</td>
<td>DRR1-B: Contribution Family Appreciated</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: I felt like my contributions to my family were appreciated.</td>
<td>DRRI-2 - B: Contribution Family Appreciated</td>
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<tr>
<td>C141889</td>
<td>DRR1IB05</td>
<td>DRR1-B: Shared Interests With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: I shared many common interests and activities with family members.</td>
<td>DRRI-2 - B: Shared Interests With Family</td>
</tr>
<tr>
<td>C141890</td>
<td>DRR1IB06</td>
<td>DRR1-B: Opinions Were Valued by Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: my opinions were valued by other family members.</td>
<td>DRRI-2 - B: Opinions Were Valued by Family</td>
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<tr>
<td>C141891</td>
<td>DRR1IB07</td>
<td>DRR1-B: I Was Affectionate With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: I was affectionate with family members.</td>
<td>DRRI-2 - B: I Was Affectionate With Family</td>
</tr>
<tr>
<td>C141892</td>
<td>DRR1IB08</td>
<td>DRR1-B: Played Important Role in Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: I played an important role in my family.</td>
<td>DRRI-2 - B: Played Important Role in Family</td>
</tr>
<tr>
<td>C141893</td>
<td>DRR1IB09</td>
<td>DRR1-B: Spent My Free Time With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: I spent as much of my free time with family members as possible.</td>
<td>DRRI-2 - B: Spent My Free Time With Family</td>
</tr>
<tr>
<td>C141894</td>
<td>DRR1IB10</td>
<td>DRR1-B: Family Told Me When Problem</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: family members told me when they were having a problem.</td>
<td>DRRI-2 - B: Family Told Me When Problem</td>
</tr>
<tr>
<td>C141895</td>
<td>DRR1IB11</td>
<td>DRR1-B: I Could Be Myself Around Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: I could be myself around family members.</td>
<td>DRRI-2 - B: I Could Be Myself Around Family</td>
</tr>
<tr>
<td>C141896</td>
<td>DRR1IB12</td>
<td>DRR1-B: Input Sought Family Decisions</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: my input was sought on important family decisions.</td>
<td>DRRI-2 - B: Input Sought Family Decisions</td>
</tr>
<tr>
<td>C141897</td>
<td>DRR1IC01</td>
<td>DRR1-C: Climate Was Uncomfortable</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: the climate was uncomfortable.</td>
<td>DRRI-2 - C: Climate Was Uncomfortable</td>
</tr>
<tr>
<td>C141898</td>
<td>DRR1IC02</td>
<td>DRR1-C: Deal With Annoying Animals</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I had to deal with annoying animals, insects, or plants.</td>
<td>DRRI-2 - C: Deal With Annoying Animals</td>
</tr>
<tr>
<td>C141899</td>
<td>DRR1IC03</td>
<td>DRR1-C: Food Was of Very Poor Quality</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: the food I had to eat was of very poor quality (for example, bad or old MREs).</td>
<td>DRRI-2 - C: Food Was of Very Poor Quality</td>
</tr>
<tr>
<td>C141900</td>
<td>DRR1IC04</td>
<td>DRR1-C: Conditions Extremely Unsanitary</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: the conditions I lived in were extremely unsanitary.</td>
<td>DRRI-2 - C: Conditions Extremely Unsanitary</td>
</tr>
<tr>
<td>C141901</td>
<td>DRR1IC05</td>
<td>DRR1-C: Didn't Have Bathrooms</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I didn't have access to bathrooms or showers when I needed them.</td>
<td>DRRI-2 - C: Didn't Have Bathrooms</td>
</tr>
<tr>
<td>C141902</td>
<td>DRR1IC06</td>
<td>DRR1-C: Wasn't Able to Get Privacy</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I wasn't able to get as much privacy as I needed.</td>
<td>DRRI-2 - C: Wasn't Able to Get Privacy</td>
</tr>
<tr>
<td>C141903</td>
<td>DRR1IC07</td>
<td>DRR1-C: I Was Exposed to Awful Smells</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was exposed to awful smells.</td>
<td>DRRI-2 - C: I Was Exposed to Awful Smells</td>
</tr>
<tr>
<td>C141904</td>
<td>DRR1IC08</td>
<td>DRR1-C: I Was Subjected to Loud Noises</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was subjected to loud noises.</td>
<td>DRRI-2 - C: I Was Subjected to Loud Noises</td>
</tr>
<tr>
<td>C141905</td>
<td>DRR1IC09</td>
<td>DRR1-C: Restricted Because Local Custom</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my daily activities were restricted because of local religious or ethnic customs.</td>
<td>DRRI-2 - C: Restricted Because Local Custom</td>
</tr>
<tr>
<td>C141906</td>
<td>DRR1IC10</td>
<td>DRR1-C: Wasn't Able to Rest</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I wasn't able to get rest when I needed it.</td>
<td>DRRI-2 - C: Wasn't Able to Rest</td>
</tr>
<tr>
<td>C141907</td>
<td>DRR1IC11</td>
<td>DRR1-C: Wasn't Able to Contact Home</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I wasn't able to contact home when I needed to.</td>
<td>DRRI-2 - C: Wasn't Able to Contact Home</td>
</tr>
<tr>
<td>C141908</td>
<td>DRR1IC12</td>
<td>DRR1-C: Hassle With Heavy/Annoying Gear</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I had to hassle with putting on and taking off heavy or annoying gear.</td>
<td>DRRI-2 - C: Hassle With Heavy/Annoying Gear</td>
</tr>
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<tr>
<td>C141909</td>
<td>DRR1IC13</td>
<td>DRR1-C: Not Allowed to Get Job Done</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was not allowed to do the things I needed to do to get my job done.</td>
<td>DRRI-2 - C: Not Allowed to Get Job Done</td>
</tr>
<tr>
<td>C141910</td>
<td>DRR1IC14</td>
<td>DRR1-C: Not Have Adequate Shelter</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I did not have adequate shelter from uncomfortable living conditions (for example, heat, cold, wet, etc.).</td>
<td>DRRI-2 - C: Not Have Adequate Shelter</td>
</tr>
<tr>
<td>C141911</td>
<td>DRR1ID01</td>
<td>DRR1-D: Went on Combat Patrols/Missions</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I went on combat patrols or missions.</td>
<td>DRRI-2 - D: Went on Combat Patrols/Missions</td>
</tr>
<tr>
<td>C141912</td>
<td>DRR1ID02</td>
<td>DRR1-D: Assault on Entrenched Positions</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I took part in an assault on entrenched or fortified positions that involved naval and/or land forces.</td>
<td>DRRI-2 - D: Assault on Entrenched Positions</td>
</tr>
<tr>
<td>C141913</td>
<td>DRR1ID03</td>
<td>DRR1-D: Witnessed Someone Unit Wounded</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I personally witnessed someone from my unit or an ally unit being seriously wounded or killed.</td>
<td>DRRI-2 - D: Witnessed Someone Unit Wounded</td>
</tr>
<tr>
<td>C141914</td>
<td>DRR1ID04</td>
<td>DRR1-D: Encountered Land Mines</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I encountered land or water mines, booby traps, or roadside bombs (for example, IEDs).</td>
<td>DRRI-2 - D: Encountered Land Mines</td>
</tr>
<tr>
<td>C141915</td>
<td>DRR1ID05</td>
<td>DRR1-D: Exposed Hostile Incoming Fire</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was exposed to hostile incoming fire.</td>
<td>DRRI-2 - D: Exposed Hostile Incoming Fire</td>
</tr>
<tr>
<td>C141916</td>
<td>DRR1ID06</td>
<td>DRR1-D: Exposed to Friendly Fire</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was exposed to &quot;friendly&quot; fire.</td>
<td>DRRI-2 - D: Exposed to Friendly Fire</td>
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<tr>
<td>C141917</td>
<td>DRR1ID07</td>
<td>DRR1-D: Vehicle/Part of Convoy Attacked</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was in a vehicle (for example, a &quot;humvee&quot;, helicopter, or boat) or part of a convoy that was attacked.</td>
<td>DRRI-2 - D: Vehicle/Part of Convoy Attacked</td>
</tr>
<tr>
<td>C141918</td>
<td>DRR1ID08</td>
<td>DRR1-D: Part of Unit Fired on Enemy</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was part of a land or naval artillery unit that fired on enemy combatants.</td>
<td>DRRI-2 - D: Part of Unit Fired on Enemy</td>
</tr>
<tr>
<td>C141919</td>
<td>DRR1ID09</td>
<td>DRR1-D: Witnessed Enemy Wounded/Killed</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I personally witnessed enemy combatants being seriously wounded or killed.</td>
<td>DRRI-2 - D: Witnessed Enemy Wounded/Killed</td>
</tr>
<tr>
<td>C141920</td>
<td>DRR1ID10</td>
<td>DRR1-D: Witnessed Civilians Wounded</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I personally witnessed civilians (for example, women and children) being seriously wounded or killed.</td>
<td>DRRI-2 - D: Witnessed Civilians Wounded</td>
</tr>
<tr>
<td>C141921</td>
<td>DRR1ID11</td>
<td>DRR1-D: Injured Combat-Related Incident</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was injured in a combat-related incident.</td>
<td>DRRI-2 - D: Injured Combat-Related Incident</td>
</tr>
<tr>
<td>C141922</td>
<td>DRR1ID12</td>
<td>DRR1-D: Fired My Weapon Enemy Combatant</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I fired my weapon at enemy combatants.</td>
<td>DRRI-2 - D: Fired My Weapon Enemy Combatant</td>
</tr>
<tr>
<td>C141923</td>
<td>DRR1ID13</td>
<td>DRR1-D: Think I Wounded/Killed Someone</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I think I was wounded or killed someone during combat operations.</td>
<td>DRRI-2 - D: Think I Wounded/Killed Someone</td>
</tr>
<tr>
<td>C141924</td>
<td>DRR1ID14</td>
<td>DRR1-D: Locating Explosive Devices</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was involved in locating or disarming explosive devices.</td>
<td>DRRI-2 - D: Locating Explosive Devices</td>
</tr>
<tr>
<td>C141925</td>
<td>DRR1ID15</td>
<td>DRR1-D: Searching Homes/Buildings</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was involved in searching or clearing homes, buildings, or other locations.</td>
<td>DRRI-2 - D: Searching Homes/Buildings</td>
</tr>
<tr>
<td>C141926</td>
<td>DRR1ID16</td>
<td>DRR1-D: Participate Hand-to-hand Combat</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I participated in hand-to-hand combat.</td>
<td>DRRI-2 - D: Participate Hand-to-hand Combat</td>
</tr>
<tr>
<td>C141927</td>
<td>DRR1ID17</td>
<td>DRR1-D: Search/Disarm Potential Enemy</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was involved in searching and/or disarming potential enemy combatants.</td>
<td>DRRI-2 - D: Search/Disarm Potential Enemy</td>
</tr>
<tr>
<td>C141928</td>
<td>DRR1IE01</td>
<td>DRR1-E: Saw People Begging for Food</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw people begging for food.</td>
<td>DRRI-2 - E: Saw People Begging for Food</td>
</tr>
<tr>
<td>C141929</td>
<td>DRR1IE02</td>
<td>DRR1-E: Saw Refugees Who Had Lost Homes</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw refugees who had lost their homes or belongings.</td>
<td>DRRI-2 - E: Saw Refugees Who Had Lost Homes</td>
</tr>
<tr>
<td>C141930</td>
<td>DRR1IE03</td>
<td>DRR1-E: Observed Homes Been Destroyed</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I observed homes or communities that had been destroyed.</td>
<td>DRRI-2 - E: Observed Homes Been Destroyed</td>
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<tr>
<td>C141931</td>
<td>DRR1E04</td>
<td>DRR1-E: Took Care Injured/Dying People</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I took care of injured or dying people.</td>
<td>DRR1-2 - E: Took Care Injured/Dying People</td>
</tr>
<tr>
<td>C141932</td>
<td>DRR1E05</td>
<td>DRR1-E: Saw Civilians After Wounded</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw civilians after they had been severely wounded or disfigured.</td>
<td>DRR1-2 - E: Saw Civilians After Wounded</td>
</tr>
<tr>
<td>C141933</td>
<td>DRR1E06</td>
<td>DRR1-E: Saw Combatants Had Been Wounded</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw enemy combatants after they had been severely wounded or disfigured.</td>
<td>DRR1-2 - E: Saw Combatants Had Been Wounded</td>
</tr>
<tr>
<td>C141934</td>
<td>DRR1E07</td>
<td>DRR1-E: Saw Americans Had Been Wounded</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw Americans or allies after they had been severely wounded or disfigured.</td>
<td>DRR1-2 - E: Saw Americans Had Been Wounded</td>
</tr>
<tr>
<td>C141935</td>
<td>DRR1E08</td>
<td>DRR1-E: Saw Bodies of Dead Enemy</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw the bodies of dead enemy combatants.</td>
<td>DRR1-2 - E: Saw Bodies of Dead Enemy</td>
</tr>
<tr>
<td>C141936</td>
<td>DRR1E09</td>
<td>DRR1-E: Saw Bodies of Dead Americans</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw the bodies of dead Americans or allies.</td>
<td>DRR1-2 - E: Saw Bodies of Dead Americans</td>
</tr>
<tr>
<td>C141937</td>
<td>DRR1E10</td>
<td>DRR1-E: Saw Bodies of Dead Civilians</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw the bodies of dead civilians.</td>
<td>DRR1-2 - E: Saw Bodies of Dead Civilians</td>
</tr>
<tr>
<td>C141938</td>
<td>DRR1E11</td>
<td>DRR1-E: Interacted With Detainees</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I interacted with detainees or prisoners of war.</td>
<td>DRR1-2 - E: Interacted With Detainees</td>
</tr>
<tr>
<td>C141939</td>
<td>DRR1E12</td>
<td>DRR1-E: Slight/Sound/Smell Dead Animals</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was exposed to the sight, sound, or smell of dead or dying animals.</td>
<td>DRR1-2 - E: Slight/Sound/Smell Dead Animals</td>
</tr>
<tr>
<td>C141940</td>
<td>DRR1E13</td>
<td>DRR1-E: Involved Handling Human Remains</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was involved in handling human remains.</td>
<td>DRR1-2 - E: Involved Handling Human Remains</td>
</tr>
<tr>
<td>C141941</td>
<td>DRR1F01</td>
<td>DRR1-F: Took Preventative Pills</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I took preventative pills (for example, to protect against nerve gas).</td>
<td>DRR1-2 - F: Took Preventative Pills</td>
</tr>
<tr>
<td>C141942</td>
<td>DRR1F02</td>
<td>DRR1-F: Received Vaccinations</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I received preventative vaccinations by injection (for example, to prevent anthrax or botulism).</td>
<td>DRR1-2 - F: Received Vaccinations</td>
</tr>
<tr>
<td>C141943</td>
<td>DRR1F03</td>
<td>DRR1-F: Exposed to Nerve Gas Agents</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to nerve gas agents (for example, sarin).</td>
<td>DRR1-2 - F: Exposed to Nerve Gas Agents</td>
</tr>
<tr>
<td>C141944</td>
<td>DRR1F04</td>
<td>DRR1-F: Exposed to Mustard Gas</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to mustard gas or other blistering agents.</td>
<td>DRR1-2 - F: Exposed to Mustard Gas</td>
</tr>
<tr>
<td>C141945</td>
<td>DRR1F05</td>
<td>DRR1-F: Exposed Government-issued DEET</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to government-issued DEET-containing insect repellents.</td>
<td>DRR1-2 - F: Exposed Government-issued DEET</td>
</tr>
<tr>
<td>C141946</td>
<td>DRR1F06</td>
<td>DRR1-F: Exposed to Other Pesticides</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to other pesticides (for example, in flea collars, uniforms, or the environment).</td>
<td>DRR1-2 - F: Exposed to Other Pesticides</td>
</tr>
<tr>
<td>C141947</td>
<td>DRR1F07</td>
<td>DRR1-F: Exposed to Smoke/Air Pollution</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to smoke or other air pollution.</td>
<td>DRR1-2 - F: Exposed to Smoke/Air Pollution</td>
</tr>
<tr>
<td>C141948</td>
<td>DRR1F08</td>
<td>DRR1-F: Exposed to Diesel/Fuel on Skin</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to diesel or other petrochemical fuel on my skin.</td>
<td>DRR1-2 - F: Exposed to Diesel/Fuel on Skin</td>
</tr>
<tr>
<td>C141949</td>
<td>DRR1F09</td>
<td>DRR1-F: Exposed to Fumes From Heaters</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to fumes or exhaust from heaters or generators, including heaters in tents.</td>
<td>DRR1-2 - F: Exposed to Fumes From Heaters</td>
</tr>
<tr>
<td>C141950</td>
<td>DRR1F10</td>
<td>DRR1-F: Exposed to Depleted Uranium</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to depleted uranium in munitions.</td>
<td>DRR1-2 - F: Exposed to Depleted Uranium</td>
</tr>
<tr>
<td>C141951</td>
<td>DRR1F11</td>
<td>DRR1-F: Exposed to Burning Trash/Feces</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to burning trash or burning feces.</td>
<td>DRR1-2 - F: Exposed to Burning Trash/Feces</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C141952</td>
<td>DRR1IF12</td>
<td>DRR1-F: Exposed to Chlorine Gas</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to chlorine gas.</td>
<td>DRRI-2 - F: Exposed to Chlorine Gas</td>
</tr>
<tr>
<td>C141953</td>
<td>DRR1IF13</td>
<td>DRR1-F: Exposed to Nuclear Weapons</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to nuclear, biological, or chemical weapons.</td>
<td>DRRI-2 - F: Exposed to Nuclear Weapons</td>
</tr>
<tr>
<td>C141954</td>
<td>DRR1G01</td>
<td>DRR1-G: Concerned Infectious Disease</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned about getting an infectious disease.</td>
<td>DRRI-2 - G: Concerned Infectious Disease</td>
</tr>
<tr>
<td>C141955</td>
<td>DRR1G02</td>
<td>DRR1-G: Health Might Suffer NBC Agents</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that my health might suffer due to exposure to nuclear, biological, or chemical (NBC) agents.</td>
<td>DRRI-2 - G: Health Might Suffer NBC Agents</td>
</tr>
<tr>
<td>C141956</td>
<td>DRR1G03</td>
<td>DRR1-G: Felt in Danger of Being Wounded</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I felt I was in great danger of being wounded (for example, losing a limb).</td>
<td>DRRI-2 - G: Felt in Danger of Being Wounded</td>
</tr>
<tr>
<td>C141957</td>
<td>DRR1G04</td>
<td>DRR1-G: Concerned Medicine Make Me Sick</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that the medicine I was given to protect me from illness would make me sick.</td>
<td>DRRI-2 - G: Concerned Medicine Make Me Sick</td>
</tr>
<tr>
<td>C141958</td>
<td>DRR1G05</td>
<td>DRR1-G: Concerned Encounter Explosive</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that I would encounter an explosive device (for example, a roadside bomb, mine, or booby trap).</td>
<td>DRRI-2 - G: Concerned Encounter Explosive</td>
</tr>
<tr>
<td>C141959</td>
<td>DRR1G06</td>
<td>DRR1-G: Fared Sick From Pesticides</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I feared that I would become sick from pesticides (for example, bug spray) or other routinely used chemicals.</td>
<td>DRRI-2 - G: Fared Sick From Pesticides</td>
</tr>
<tr>
<td>C141960</td>
<td>DRR1G07</td>
<td>DRR1-G: Concern Rocket/Mortar Would Hit</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that a rocket or mortar would hit our living quarters.</td>
<td>DRRI-2 - G: Concern Rocket/Mortar Would Hit</td>
</tr>
<tr>
<td>C141961</td>
<td>DRR1G08</td>
<td>DRR1-G: Concerned Depleted Uranium</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that I might be exposed to depleted uranium in munitions.</td>
<td>DRRI-2 - G: Concerned Depleted Uranium</td>
</tr>
<tr>
<td>C141962</td>
<td>DRR1G09</td>
<td>DRR1-G: Thought I Would Never Survive</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I thought I would never survive.</td>
<td>DRRI-2 - G: Thought I Would Never Survive</td>
</tr>
<tr>
<td>C141963</td>
<td>DRR1G10</td>
<td>DRR1-G: Concerned Taken Hostage</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that I might be taken hostage.</td>
<td>DRRI-2 - G: Concerned Taken Hostage</td>
</tr>
<tr>
<td>C141964</td>
<td>DRR1G11</td>
<td>DRR1-G: Concerned Locals Against Us</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that the locals who were supposed to be helping us were actually working against us.</td>
<td>DRRI-2 - G: Concerned Locals Against Us</td>
</tr>
<tr>
<td>C141965</td>
<td>DRR1G12</td>
<td>DRR1-G: Concerned Trapped in Crossfire</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned about being trapped in the crossfire of rival factions.</td>
<td>DRRI-2 - G: Concerned Trapped in Crossfire</td>
</tr>
<tr>
<td>C141966</td>
<td>DRR1H01</td>
<td>DRR1-H: Had All Supplies Needed</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - In preparation for deployment: I had all the supplies and equipment needed to get my job done.</td>
<td>DRRI-2 - H: Had All Supplies Needed</td>
</tr>
<tr>
<td>C141967</td>
<td>DRR1H02</td>
<td>DRR1-H: Confident Ability Use Equipment</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - In preparation for deployment: the training I received made me feel confident in my ability to use my equipment.</td>
<td>DRRI-2 - H: Confident Ability Use Equipment</td>
</tr>
<tr>
<td>C141968</td>
<td>DRR1H03</td>
<td>DRR1-H: Prepared to Deal With Climate</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - In preparation for deployment: the training I received prepared me to deal with the region's climate.</td>
<td>DRRI-2 - H: Prepared to Deal With Climate</td>
</tr>
<tr>
<td>C141969</td>
<td>DRR1H04</td>
<td>DRR1-H: Accurately Informed About Role</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - In preparation for deployment: I was accurately informed about the role my unit was expected to play in the deployment.</td>
<td>DRRI-2 - H: Accurately Informed About Role</td>
</tr>
<tr>
<td>C141970</td>
<td>DRR1H05</td>
<td>DRR1-H: Had Enough Gear in Case Attack</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - In preparation for deployment: I had enough gear to protect myself in case of an attack.</td>
<td>DRRI-2 - H: Had Enough Gear in Case Attack</td>
</tr>
<tr>
<td>C141971</td>
<td>DRR1H06</td>
<td>DRR1-H: Training for Deployment</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - In preparation for deployment: I received appropriate training for the nature of the deployment I experienced.</td>
<td>DRRI-2 - H: Training for Deployment</td>
</tr>
</tbody>
</table>
Deployment Risk & Resilience Inventory-2 - During deployment: my service was appreciated by the leaders in my unit.

Deployment Risk & Resilience Inventory-2 - During deployment: I felt like my efforts really counted to the thought and how I felt about things.

Deployment Risk & Resilience Inventory-2 - During deployment: my unit leader(s) were interested in what I thought and how I felt about things.

Deployment Risk & Resilience Inventory-2 - During deployment: my fellow unit members were interested in my well-being.

Deployment Risk & Resilience Inventory-2 - During deployment: members of my unit were trustworthy.

Deployment Risk & Resilience Inventory-2 - During deployment: my fellow unit members appreciated my efforts.

Deployment Risk & Resilience Inventory-2 - During deployment: my unit was well-prepared to operate as a team during deployment.

Deployment Risk & Resilience Inventory-2 - During deployment: the training I received made me feel confident in my ability to perform tasks assigned to me during deployment.

Deployment Risk & Resilience Inventory-2 - During deployment: I was happy with the amount of support I received from people at home.

Deployment Risk & Resilience Inventory-2 - During deployment: relatives or friends at home could be counted on to look out for the well-being of my family or other dependents (including pets).

Deployment Risk & Resilience Inventory-2 - During deployment: relatives or friends at home could be counted on to take care of my finances, property, or belongings if needed.

Deployment Risk & Resilience Inventory-2 - During deployment: I was happy with the amount of communication I received from people at home.

Deployment Risk & Resilience Inventory-2 - During deployment: I was happy with the amount of support I received from people at home.

Deployment Risk & Resilience Inventory-2 - During deployment: people at home did things to show they cared about me.

Deployment Risk & Resilience Inventory-2 - During deployment: my unit leader(s) were interested in what I thought and how I felt about things.

Deployment Risk & Resilience Inventory-2 - During deployment: my unit leader(s) were interested in what I thought and how I felt about things.
Deployment Risk & Resilience Inventory-2 - During deployment, the people I worked with:

### DRRI1-K: Physically Way Against Will
- Offered reward to take part in sex.
- Made sexual remarks directed at me, either publicly or privately.
- Spread rumors about my sexual activities.
- Threatened my physical safety.
- Put me down or treated me in a condescending way.
- Made sexual activities more difficult to do.
- Made my job more difficult to do.
- Acted as though my mistakes were worse than others’.
- Made my work more difficult to do.
- Treated me in an overly critical way.
- Treated me in a condescending way.
- Treated me as if I had to work harder than others to prove myself.
- Questioned my abilities or commitment to perform my job effectively.
- Had to work harder than others to prove myself.
- Put me down or treated me in a condescending way.
- Made my work more difficult to do.
- Made my job more difficult to do.
- Made sexual activity more difficult to do.
- Made my job more difficult to do.
- Made sexual activities more difficult to do.
- Made my work more difficult to do.
- Made my job more difficult to do.
- Made sexual activity more difficult to do.
- Made my work more difficult to do.
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- Made my job more difficult to do.
- Made sexual activity more dif
<table>
<thead>
<tr>
<th>Code</th>
<th>Value</th>
<th>Definition</th>
<th>NCI Preferred Term</th>
</tr>
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<tbody>
<tr>
<td>C142013</td>
<td>DRR11L02</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: missing out on my children’s growth and development.</td>
<td>DRRI-2 - L: Missing Out on Children Growth</td>
</tr>
<tr>
<td>C142014</td>
<td>DRR11L03</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: missing important family events at home such as birthdays, weddings, funerals, graduations, etc.</td>
<td>DRRI-2 - L: Missing Family Events at Home</td>
</tr>
<tr>
<td>C142015</td>
<td>DRR11L04</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: the safety and well-being of my spouse or significant other.</td>
<td>DRRI-2 - L: Safety and Well-being of Spouse</td>
</tr>
<tr>
<td>C142016</td>
<td>DRR11L05</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: the safety and well-being of my child(ren).</td>
<td>DRRI-2 - L: Safety and Well-being of Child</td>
</tr>
<tr>
<td>C142017</td>
<td>DRR11L06</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: being unable to help my family if there was some kind of crisis or emergency.</td>
<td>DRRI-2 - L: Unable to Help Family If Crisis</td>
</tr>
<tr>
<td>C142018</td>
<td>DRR11L07</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: my inability to directly manage or control family affairs.</td>
<td>DRRI-2 - L: Inability Manage Family Affairs</td>
</tr>
<tr>
<td>C142019</td>
<td>DRR11L08</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: damaging my career because of the deployment.</td>
<td>DRRI-2 - L: Damaging Career Because Deploy</td>
</tr>
<tr>
<td>C142020</td>
<td>DRR11L09</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: the care that my child(ren) or other dependents were receiving.</td>
<td>DRRI-2 - L: Care Child/Dependents Receiving</td>
</tr>
<tr>
<td>C142021</td>
<td>DRR11L10</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: being cheated on by my spouse or significant other.</td>
<td>DRRI-2 - L: Being Cheated on by My Spouse</td>
</tr>
<tr>
<td>C142022</td>
<td>DRR11L11</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: my family’s ability to cope with the stress of the deployment.</td>
<td>DRRI-2 - L: Family Ability Cope With Stress</td>
</tr>
<tr>
<td>C142023</td>
<td>DRR11L12</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: my spouse or significant other’s ability to manage the household (for example, chores, bills, home repairs, etc.).</td>
<td>DRRI-2 - L: Spouse Ability Manage Household</td>
</tr>
<tr>
<td>C142024</td>
<td>DRR11L13</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: losing my civilian job because of the deployment.</td>
<td>DRRI-2 - L: Losing My Civilian Job</td>
</tr>
<tr>
<td>C142025</td>
<td>DRR11L14</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: the effect of the deployment on my relationship with my child(ren).</td>
<td>DRRI-2 - L: Effect Relationship My Children</td>
</tr>
<tr>
<td>C142026</td>
<td>DRR11L15</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: my family’s financial situation.</td>
<td>DRRI-2 - L: My Family Financial Situation</td>
</tr>
<tr>
<td>C142027</td>
<td>DRR11M01</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I had problems getting in touch with a family member or other loved one.</td>
<td>DRRI-2 - M: Problems Get in Touch Family</td>
</tr>
<tr>
<td>C142028</td>
<td>DRR11M02</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: someone close to me experienced a serious illness, injury, or mental health problem (for example, cancer, alcohol/drug problem).</td>
<td>DRRI-2 - M: Someone Close Serious Illness</td>
</tr>
<tr>
<td>C142029</td>
<td>DRR11M03</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a family member or other loved one passed away.</td>
<td>DRRI-2 - M: Family Member Passed Away</td>
</tr>
<tr>
<td>C142030</td>
<td>DRR11M04</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my family had money problems.</td>
<td>DRRI-2 - M: My Family Had Money Problems</td>
</tr>
<tr>
<td>C142031</td>
<td>DRR11M05</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a spouse or significant other cheated on me.</td>
<td>DRRI-2 - M: Spouse Cheated on Me</td>
</tr>
<tr>
<td>C142032</td>
<td>DRR11M06</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a spouse or significant other suspected that I had cheated on him/her.</td>
<td>DRRI-2 - M: Spouse Suspected I Cheated</td>
</tr>
<tr>
<td>C142033</td>
<td>DRR11M07</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my relationship with a spouse or significant other ended.</td>
<td>DRRI-2 - M: Relationship With Spouse Ended</td>
</tr>
<tr>
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<tr>
<td>C142034</td>
<td>DRRI1M08</td>
<td>DRRII-M: Had Major Conflict With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I had a major conflict with a family member or other loved one.</td>
</tr>
<tr>
<td>C142035</td>
<td>DRRI1M09</td>
<td>DRRII-M: Family Had Difficulty Adjusting</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a family member or other loved one had serious difficulty adjusting to my absence.</td>
</tr>
<tr>
<td>C142036</td>
<td>DRRI1M10</td>
<td>DRRII-M: My Home Was Robbed</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my home was robbed and/or my belongings were stolen.</td>
</tr>
<tr>
<td>C142037</td>
<td>DRRI1M11</td>
<td>DRRII-M: Family Member Wasted Money</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a family member or other person I trusted wasted or mismanaged my money.</td>
</tr>
<tr>
<td>C142038</td>
<td>DRRI1M12</td>
<td>DRRII-M: Loved One Things I Disapproved</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I learned that a loved one was doing things I disapproved of.</td>
</tr>
<tr>
<td>C142039</td>
<td>DRRI1M13</td>
<td>DRRII-M: Fam Dangerous Military Duties</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a family member or other loved one participated in dangerous military duties.</td>
</tr>
<tr>
<td>C142040</td>
<td>DRRI1M14</td>
<td>DRRII-M: Family Got Into Trouble</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a family member got into trouble at home, at school, or in the community.</td>
</tr>
<tr>
<td>C142041</td>
<td>DRRI1N01</td>
<td>DRRII-N: Robbed/Had My Home Broken Into</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I was robbed or had my home broken into.</td>
</tr>
<tr>
<td>C142042</td>
<td>DRRI1N02</td>
<td>DRRII-N: Unwanted Sexual Activity</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I experienced unwanted sexual activity as a result of force, threat or harm, or manipulation.</td>
</tr>
<tr>
<td>C142043</td>
<td>DRRI1N03</td>
<td>DRRII-N: Went Through Divorce/Was Left</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I went through a divorce or have been left by a partner or significant other.</td>
</tr>
<tr>
<td>C142044</td>
<td>DRRI1N04</td>
<td>DRRII-N: Problems Getting Healthcare</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I had problems getting access to adequate healthcare.</td>
</tr>
<tr>
<td>C142045</td>
<td>DRRI1N05</td>
<td>DRRII-N: Experienced Natural Disaster</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I experienced a natural disaster (for example, a hurricane), a fire, or an accident in which I or someone close to me was hurt or had serious property damage.</td>
</tr>
<tr>
<td>C142046</td>
<td>DRRI1N06</td>
<td>DRRII-N: Someone Close Serious Illness</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: someone close to me has experienced a serious illness, injury, or mental health problem (for example, cancer, alcohol/drug problem).</td>
</tr>
<tr>
<td>C142047</td>
<td>DRRI1N07</td>
<td>DRRII-N: Witnessed Someone Assaulted</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I have witnessed someone being seriously assaulted or killed.</td>
</tr>
<tr>
<td>C142048</td>
<td>DRRI1N08</td>
<td>DRRII-N: Lost My Job/Trouble Finding Job</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I lost my job or had serious trouble finding a job.</td>
</tr>
<tr>
<td>C142049</td>
<td>DRRI1N09</td>
<td>DRRII-N: Emotionally Mistreated</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I have been emotionally mistreated (for example, ignored or repeatedly told I was no good).</td>
</tr>
<tr>
<td>C142050</td>
<td>DRRI1N10</td>
<td>DRRII-N: Serious Financial Problems</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I have experienced serious financial problems.</td>
</tr>
<tr>
<td>C142051</td>
<td>DRRI1N11</td>
<td>DRRII-N: Serious Physical Health Problem</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I have experienced serious physical or mental health problems.</td>
</tr>
<tr>
<td>C142052</td>
<td>DRRI1N12</td>
<td>DRRII-N: Stressful Legal Problems</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I have experienced stressful legal problems (for example, being sued, suing someone else, or being in a custody battle).</td>
</tr>
<tr>
<td>C142053</td>
<td>DRRI1N13</td>
<td>DRRII-N: Injured by Another Person</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I have been seriously physically injured by another person (for example, hit or beaten up).</td>
</tr>
<tr>
<td>C142054</td>
<td>DRRI1N14</td>
<td>DRRII-N: Someone Close to Me Has Died</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: someone close to me has died.</td>
</tr>
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<tr>
<td>C142055</td>
<td>DRRRI1O01</td>
<td>DRRRI1-O: People Made Me Feel at Home</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: the American people made me feel at home.</td>
</tr>
<tr>
<td>C142056</td>
<td>DRRRI1O02</td>
<td>DRRRI1-O: People Made Me Feel Proud</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: people made me feel proud to have served my country in the Armed Forces.</td>
</tr>
<tr>
<td>C142057</td>
<td>DRRRI1O03</td>
<td>DRRRI1-O: Family Make Me Better When Down</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I can go to family members or friends when I feel better when I am down.</td>
</tr>
<tr>
<td>C142058</td>
<td>DRRRI1O04</td>
<td>DRRRI1-O: Go to Family When Need Advice</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I can go to family members or friends when I need good advice.</td>
</tr>
<tr>
<td>C142059</td>
<td>DRRRI1O05</td>
<td>DRRRI1-O: Family/Friends Understand</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: there are family members and/or friends with whom I can talk about my deployment experiences.</td>
</tr>
<tr>
<td>C142060</td>
<td>DRRRI1O06</td>
<td>DRRRI1-O: I Can Talk About My Deployment</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: my family members or friends would lend me money if I needed it.</td>
</tr>
<tr>
<td>C142061</td>
<td>DRRRI1O07</td>
<td>DRRRI1-O: Family Would Lend Money</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: my family members or friends would lend me money if I needed it.</td>
</tr>
<tr>
<td>C142062</td>
<td>DRRRI1O08</td>
<td>DRRRI1-O: Family Would Help Move</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: my family members or friends would help me move my belongings if I needed help.</td>
</tr>
<tr>
<td>C142063</td>
<td>DRRRI1O09</td>
<td>DRRRI1-O: Someone Would Help With Tasks</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: if I were unable to attend to daily chores, there is someone who would help me with these tasks.</td>
</tr>
<tr>
<td>C142064</td>
<td>DRRRI1O10</td>
<td>DRRRI1-O: When Ill Family Will Help Out</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: when I am ill, family members or friends will help out until I am well.</td>
</tr>
<tr>
<td>C142065</td>
<td>DRRRI1P01</td>
<td>DRRRI1-P: Input Sought Family Decisions</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: my input is sought on important family decisions.</td>
</tr>
<tr>
<td>C142066</td>
<td>DRRRI1P02</td>
<td>DRRRI1-P: Feel Like I Fit in With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I feel like I fit in with my family.</td>
</tr>
<tr>
<td>C142067</td>
<td>DRRRI1P03</td>
<td>DRRRI1-P: Family Know What I Think/Feel</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: family members know what I think and how I feel about things.</td>
</tr>
<tr>
<td>C142068</td>
<td>DRRRI1P04</td>
<td>DRRRI1-P: Contribution Family Appreciated</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I feel like my contributions to my family are appreciated.</td>
</tr>
<tr>
<td>C142069</td>
<td>DRRRI1P05</td>
<td>DRRRI1-P: Share Interests With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I share many common interests and activities with family members.</td>
</tr>
<tr>
<td>C142070</td>
<td>DRRRI1P06</td>
<td>DRRRI1-P: Opinions Valued by Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: my opinions are valued by other family members.</td>
</tr>
<tr>
<td>C142071</td>
<td>DRRRI1P07</td>
<td>DRRRI1-P: I am Affectionate With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I am affectionate with family members.</td>
</tr>
<tr>
<td>C142072</td>
<td>DRRRI1P08</td>
<td>DRRRI1-P: Play Important Role in Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I play an important role in my family.</td>
</tr>
<tr>
<td>C142073</td>
<td>DRRRI1P09</td>
<td>DRRRI1-P: Spend My Free Time With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I spend as much of my free time with family members as possible.</td>
</tr>
<tr>
<td>C142074</td>
<td>DRRRI1P10</td>
<td>DRRRI1-P: Family Tell Me When Problem</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: family members tell me when they are having a problem.</td>
</tr>
<tr>
<td>C142075</td>
<td>DRRRI1P11</td>
<td>DRRRI1-P: Can Be Myself Around Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I can be myself around family members.</td>
</tr>
<tr>
<td>C142076</td>
<td>DRRRI1P12</td>
<td>DRRRI1-P: I Get Along Well With My Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I get along well with my family members.</td>
</tr>
<tr>
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<tr>
<td>C141878</td>
<td>DRRRI-A: Emotionally Mistreated</td>
<td>DRRRI-A: Emotionally Mistreated</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I was emotionally mistreated (for example, ignored or repeatedly told I was no good).</td>
</tr>
<tr>
<td>C141874</td>
<td>DRRRI-A: Experienced Natural Disaster</td>
<td>DRRRI-A: Experienced Natural Disaster</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I experienced a natural disaster (for example, a hurricane), a fire, or an accident in which I or someone close to me was hurt or had serious property damage.</td>
</tr>
<tr>
<td>C141883</td>
<td>DRRRI-A: Injured by Person - Adulthood</td>
<td>DRRRI-A: Injured by Person - Adulthood</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I was seriously physically injured by another person (for example, hit or beaten up) during adulthood (age 18 or later).</td>
</tr>
<tr>
<td>C141882</td>
<td>DRRRI-A: Injured by Person - Childhood</td>
<td>DRRRI-A: Injured by Person - Childhood</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I was seriously physically injured by another person (for example, hit or beaten up) during childhood (before age 18).</td>
</tr>
<tr>
<td>C141871</td>
<td>DRRRI-A: Physically Punished by Parent</td>
<td>DRRRI-A: Physically Punished by Parent</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I was physically punished by a parent or primary caregiver.</td>
</tr>
<tr>
<td>C141869</td>
<td>DRRRI-A: Robbed/Had My Home Broken Into</td>
<td>DRRRI-A: Robbed/Had My Home Broken Into</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I was robbed or had my home broken into.</td>
</tr>
<tr>
<td>C141880</td>
<td>DRRRI-A: Serious Physical Health Problem</td>
<td>DRRRI-A: Serious Physical Health Problem</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I experienced serious physical or mental health problems.</td>
</tr>
<tr>
<td>C141875</td>
<td>DRRRI-A: Someone Close to Me Died</td>
<td>DRRRI-A: Someone Close to Me Died</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I experienced stressul legal problems (for example, being sued, suing someone else, or being in a custody battle).</td>
</tr>
<tr>
<td>C141874</td>
<td>DRRRI-A: Stressful Legal Problems</td>
<td>DRRRI-A: Stressful Legal Problems</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I experienced stressul legal problems (for example, being sued, suing someone else, or being in a custody battle).</td>
</tr>
<tr>
<td>C141873</td>
<td>DRRRI-A: Unwanted Sex Activity Adulthood</td>
<td>DRRRI-A: Unwanted Sex Activity Adulthood</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I experienced unwanted sexual activity as a result of force, threat of harm, or manipulation during adulthood (age 18 or later).</td>
</tr>
<tr>
<td>C141872</td>
<td>DRRRI-A: Unwanted Sex Activity Childhood</td>
<td>DRRRI-A: Unwanted Sex Activity Childhood</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I experienced unwanted sexual activity as a result of force, threat of harm, or manipulation during childhood (before age 18).</td>
</tr>
<tr>
<td>C141868</td>
<td>DRRRI-A: Went Through Divorce/Was Left</td>
<td>DRRRI-A: Went Through Divorce/Was Left</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Before deployment: I went through a divorce or was left by a significant other.</td>
</tr>
<tr>
<td>C141888</td>
<td>DRRRI-B: Contribution Family Appreciated</td>
<td>DRRRI-B: Contribution Family Appreciated</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: I felt like my contributions to my family were appreciated.</td>
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<tr>
<td>C141894</td>
<td>DRR1-B: Family Told Me When Problem</td>
<td>DRR1-B: Family Told Me When Problem</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: family members told me when they were having a problem.</td>
</tr>
<tr>
<td>C141896</td>
<td>DRR1-B: Input Sought Family Decisions</td>
<td>DRR1-B: Input Sought Family Decisions</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During childhood: my input was sought on important family decisions.</td>
</tr>
<tr>
<td>C141898</td>
<td>DRR1-B: Deal With Annoying Animals</td>
<td>DRR1-C: Deal With Annoying Animals</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I had to deal with annoying animals, insects, or plants.</td>
</tr>
<tr>
<td>C141899</td>
<td>DRR1-C: Food Was of Very Poor Quality</td>
<td>DRR1-C: Food Was of Very Poor Quality</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: the food I had to eat was of very poor quality (for example, bad or old MREs).</td>
</tr>
<tr>
<td>C141908</td>
<td>DRR1-C: Hassle With Heavy/Annoying Gear</td>
<td>DRR1-C: Hassle With Heavy/Annoying Gear</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I had to hassle with putting on and taking off heavy or annoying gear.</td>
</tr>
<tr>
<td>C141903</td>
<td>DRR1-C: I Was Exposed to Awful Smells</td>
<td>DRR1-C: I Was Exposed to Awful Smells</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was exposed to awful smells.</td>
</tr>
<tr>
<td>C141904</td>
<td>DRR1-C: I Was Subjected to Loud Noises</td>
<td>DRR1-C: I Was Subjected to Loud Noises</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was subjected to loud noises.</td>
</tr>
<tr>
<td>C141909</td>
<td>DRR1-C: Not Allowed to Get Job Done</td>
<td>DRR1-C: Not Allowed to Get Job Done</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was not allowed to do the things I needed to do to get my job done.</td>
</tr>
<tr>
<td>C141910</td>
<td>DRR1-C: Not Have Adequate Shelter</td>
<td>DRR1-C: Not Have Adequate Shelter</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I did not have adequate shelter from uncomfortable living conditions (for example, heat, cold, wet, etc.).</td>
</tr>
<tr>
<td>C141905</td>
<td>DRR1-C: Restricted Because Local Custom</td>
<td>DRR1-C: Restricted Because Local Custom</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my daily activities were restricted because of local religious or ethnic customs.</td>
</tr>
<tr>
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<tr>
<td>C141907</td>
<td>DRRRII-C: Wasn't Able to Contact Home</td>
<td>DRRRII-C: Wasn't Able to Contact Home</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I wasn't able to contact home when I needed to.</td>
</tr>
<tr>
<td>C141902</td>
<td>DRRRII-C: Wasn't Able to Get Privacy</td>
<td>DRRRII-C: Wasn't Able to Get Privacy</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I wasn't able to get as much privacy as I needed.</td>
</tr>
<tr>
<td>C141906</td>
<td>DRRRII-C: Wasn't Able to Rest</td>
<td>DRRRII-C: Wasn't Able to Rest</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I wasn't able to get rest when I needed it.</td>
</tr>
<tr>
<td>C141912</td>
<td>DRRRII-D: Assault on Entrenched Positions</td>
<td>DRRRII-D: Assault on Entrenched Positions</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I took part in an assault on entrenched or fortified positions that involved naval and/or land forces.</td>
</tr>
<tr>
<td>C141914</td>
<td>DRRRII-D: Encountered Land Mines</td>
<td>DRRRII-D: Encountered Land Mines</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I encountered land or water mines, booby traps, or roadside bombs (for example, IEDs).</td>
</tr>
<tr>
<td>C141915</td>
<td>DRRRII-D: Exposed Hostile Incoming Fire</td>
<td>DRRRII-D: Exposed Hostile Incoming Fire</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was exposed to hostile incoming fire.</td>
</tr>
<tr>
<td>C141916</td>
<td>DRRRII-D: Exposed to Friendly Fire</td>
<td>DRRRII-D: Exposed to Friendly Fire</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was exposed to &quot;friendly&quot; fire.</td>
</tr>
<tr>
<td>C141921</td>
<td>DRRRII-D: Injured Combat-Related Incident</td>
<td>DRRRII-D: Injured Combat-Related Incident</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was injured in a combat-related incident.</td>
</tr>
<tr>
<td>C141924</td>
<td>DRRRII-D: Locating Explosive Devices</td>
<td>DRRRII-D: Locating Explosive Devices</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was involved in locating or disarming explosive devices.</td>
</tr>
<tr>
<td>C141918</td>
<td>DRRRII-D: Part of Unit Fired on Enemy</td>
<td>DRRRII-D: Part of Unit Fired on Enemy</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was part of a land or naval artillery unit that fired on enemy combatants.</td>
</tr>
<tr>
<td>C141927</td>
<td>DRRRII-D: Search/Disarm Potential Enemy</td>
<td>DRRRII-D: Search/Disarm Potential Enemy</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was involved in searching and/or disarming potential enemy combatants.</td>
</tr>
<tr>
<td>C141925</td>
<td>DRRRII-D: Searching Homes/Buildings</td>
<td>DRRRII-D: Searching Homes/Buildings</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was involved in searching or clearing homes, buildings, or other locations.</td>
</tr>
<tr>
<td>C141923</td>
<td>DRRRII-D: Think I Wounded/Killed Someone</td>
<td>DRRRII-D: Think I Wounded/Killed Someone</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I think I wounded or killed someone during combat operations.</td>
</tr>
<tr>
<td>C141917</td>
<td>DRRRII-D: Vehicle/Part of Convoy Attacked</td>
<td>DRRRII-D: Vehicle/Part of Convoy Attacked</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was in a vehicle (for example, a &quot;humvee&quot;, helicopter, or boat) or part of a convoy that was attacked.</td>
</tr>
<tr>
<td>C141911</td>
<td>DRRRII-D: Went on Combat Patrols/Missions</td>
<td>DRRRII-D: Went on Combat Patrols/Missions</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I went on combat patrols or missions.</td>
</tr>
<tr>
<td>C141920</td>
<td>DRRRII-D: Witnessed Civilians Wounded</td>
<td>DRRRII-D: Witnessed Civilians Wounded</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I personally witnessed civilians (for example, women and children) being seriously wounded or killed.</td>
</tr>
<tr>
<td>C141919</td>
<td>DRRRII-D: Witnessed Enemy Wounded/Killed</td>
<td>DRRRII-D: Witnessed Enemy Wounded/Killed</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I personally witnessed enemy combatants being seriously wounded or killed.</td>
</tr>
<tr>
<td>C141913</td>
<td>DRRRII-D: Witnessed Someone Unit Wounded</td>
<td>DRRRII-D: Witnessed Someone Unit Wounded</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I personally witnessed someone from my unit or an ally unit being seriously wounded or killed.</td>
</tr>
<tr>
<td>C141940</td>
<td>DRRRII-E: Involved Handling Human Remains</td>
<td>DRRRII-E: Involved Handling Human Remains</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was involved in handling human remains.</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C141930</td>
<td>DRRRI-E: Observed Homes Been Destroyed</td>
<td>DRRRI-E: Observed Homes Been Destroyed</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I observed homes or communities that had been destroyed.</td>
</tr>
<tr>
<td>C141934</td>
<td>DRRRI-E: Saw Americans Had Been Wounded</td>
<td>DRRRI-E: Saw Americans Had Been Wounded</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw Americans or allies after they had been severely wounded or disfigured.</td>
</tr>
<tr>
<td>C141936</td>
<td>DRRRI-E: Saw Bodies of Dead Americans</td>
<td>DRRRI-E: Saw Bodies of Dead Americans</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw the bodies of dead Americans or allies.</td>
</tr>
<tr>
<td>C141937</td>
<td>DRRRI-E: Saw Bodies of Dead Civilians</td>
<td>DRRRI-E: Saw Bodies of Dead Civilians</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw the bodies of dead civilians.</td>
</tr>
<tr>
<td>C141935</td>
<td>DRRRI-E: Saw Bodies of Dead Enemy</td>
<td>DRRRI-E: Saw Bodies of Dead Enemy</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw the bodies of dead enemy combatants.</td>
</tr>
<tr>
<td>C141932</td>
<td>DRRRI-E: Saw Civilians After Wounded</td>
<td>DRRRI-E: Saw Civilians After Wounded</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw civilians after they had been severely wounded or disfigured.</td>
</tr>
<tr>
<td>C141933</td>
<td>DRRRI-E: Saw Combatants Had Been Wounded</td>
<td>DRRRI-E: Saw Combatants Had Been Wounded</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw enemy combatants after they had been severely wounded or disfigured.</td>
</tr>
<tr>
<td>C141928</td>
<td>DRRRI-E: Saw People Begging for Food</td>
<td>DRRRI-E: Saw People Begging for Food</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw people begging for food.</td>
</tr>
<tr>
<td>C141929</td>
<td>DRRRI-E: Saw Refugees Who Had Lost Homes</td>
<td>DRRRI-E: Saw Refugees Who Had Lost Homes</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I saw refugees who had lost their homes or belongings.</td>
</tr>
<tr>
<td>C141939</td>
<td>DRRRI-E: Sight/Sound/Smell Dead Animals</td>
<td>DRRRI-E: Sight/Sound/Smell Dead Animals</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was exposed to the sight, sound, or smell of dead or dying animals.</td>
</tr>
<tr>
<td>C141931</td>
<td>DRRRI-E: Took Care Injured/Dying People</td>
<td>DRRRI-E: Took Care Injured/Dying People</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I took care of injured or dying people.</td>
</tr>
<tr>
<td>C141945</td>
<td>DRRRI-F: Exposed Government-issued DEET</td>
<td>DRRRI-F: Exposed Government-issued DEET</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to government-issued DEET-containing insect repellents.</td>
</tr>
<tr>
<td>C141951</td>
<td>DRRRI-F: Exposed to Burning Trash/Feces</td>
<td>DRRRI-F: Exposed to Burning Trash/Feces</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to burning trash or burning feces.</td>
</tr>
<tr>
<td>C141952</td>
<td>DRRRI-F: Exposed to Chlorine Gas</td>
<td>DRRRI-F: Exposed to Chlorine Gas</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to chlorine gas.</td>
</tr>
<tr>
<td>C141950</td>
<td>DRRRI-F: Exposed to Depleted Uranium</td>
<td>DRRRI-F: Exposed to Depleted Uranium</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to depleted uranium in munitions.</td>
</tr>
<tr>
<td>C141948</td>
<td>DRRRI-F: Exposed to Diesel/Fuel on Skin</td>
<td>DRRRI-F: Exposed to Diesel/Fuel on Skin</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to diesel or other petrochemical fuel on my skin.</td>
</tr>
<tr>
<td>C141949</td>
<td>DRRRI-F: Exposed to Fumes From Heaters</td>
<td>DRRRI-F: Exposed to Fumes From Heaters</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to fumes or exhaust from heaters or generators, including heaters in tents.</td>
</tr>
<tr>
<td>C141944</td>
<td>DRRRI-F: Exposed to Mustard Gas</td>
<td>DRRRI-F: Exposed to Mustard Gas</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to mustard gas or other blistering agents.</td>
</tr>
<tr>
<td>C141943</td>
<td>DRRRI-F: Exposed to Nerve Gas Agents</td>
<td>DRRRI-F: Exposed to Nerve Gas Agents</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to nerve gas agents (for example, sarin).</td>
</tr>
<tr>
<td>C141953</td>
<td>DRRRI-F: Exposed to Nuclear Weapons</td>
<td>DRRRI-F: Exposed to Nuclear Weapons</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to nuclear, biological, or chemical weapons.</td>
</tr>
<tr>
<td>C141946</td>
<td>DRRRI-F: Exposed to Other Pesticides</td>
<td>DRRRI-F: Exposed to Other Pesticides</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to other pesticides (for example, in flea collars, uniforms, or the environment).</td>
</tr>
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<tr>
<td>C141974</td>
<td>DRRRI-1-F: Exposed to Smoke/Air Pollution</td>
<td>DRRRI-1-F: Exposed to Smoke/Air Pollution</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I was exposed to smoke or other air pollution.</td>
</tr>
<tr>
<td>C141942</td>
<td>DRRRI-1-F: Received Vaccinations</td>
<td>DRRRI-1-F: Received Vaccinations</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I received preventative vaccinations by injection (for example, to prevent anthrax or botulism).</td>
</tr>
<tr>
<td>C141941</td>
<td>DRRRI-1-F: Took Preventative Pills</td>
<td>DRRRI-1-F: Took Preventative Pills</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Either in preparation for or during my deployment: I took preventative pills (for example, to protect against nerve gas).</td>
</tr>
<tr>
<td>C141950</td>
<td>DRRRI-1-G: Concern Rocket/Mortar Would Hit</td>
<td>DRRRI-1-G: Concern Rocket/Mortar Would Hit</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that a rocket or mortar would hit our living quarters.</td>
</tr>
<tr>
<td>C141961</td>
<td>DRRRI-1-G: Concerned Depleted Uranium</td>
<td>DRRRI-1-G: Concerned Depleted Uranium</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that I might be exposed to depleted uranium in munitions.</td>
</tr>
<tr>
<td>C141958</td>
<td>DRRRI-1-G: Concerned Encounter Explosive</td>
<td>DRRRI-1-G: Concerned Encounter Explosive</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that I would encounter an explosive device (for example, a roadside bomb, mine, or booby trap).</td>
</tr>
<tr>
<td>C141954</td>
<td>DRRRI-1-G: Concerned Infectious Disease</td>
<td>DRRRI-1-G: Concerned Infectious Disease</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned about getting an infectious disease.</td>
</tr>
<tr>
<td>C141964</td>
<td>DRRRI-1-G: Concerned Locals Against Us</td>
<td>DRRRI-1-G: Concerned Locals Against Us</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that the locals who were supposed to be helping us were actually working against us.</td>
</tr>
<tr>
<td>C141957</td>
<td>DRRRI-1-G: Concerned Medicine Make Me Sick</td>
<td>DRRRI-1-G: Concerned Medicine Make Me Sick</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that the medicine I was given to protect me from illness would make me sick.</td>
</tr>
<tr>
<td>C141963</td>
<td>DRRRI-1-G: Concerned Taken Hostage</td>
<td>DRRRI-1-G: Concerned Taken Hostage</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that I might be taken hostage.</td>
</tr>
<tr>
<td>C141965</td>
<td>DRRRI-1-G: Concerned Trapped in Crossfire</td>
<td>DRRRI-1-G: Concerned Trapped in Crossfire</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned about being trapped in the crossfire of rival factions.</td>
</tr>
<tr>
<td>C141959</td>
<td>DRRRI-1-G: Fear of Sick From Pesticides</td>
<td>DRRRI-1-G: Fear of Sick From Pesticides</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I feared that I would become sick from pesticides (for example, bug spray) or other routinely used chemicals.</td>
</tr>
<tr>
<td>C141956</td>
<td>DRRRI-1-G: Fear of Being Wounded</td>
<td>DRRRI-1-G: Fear of Being Wounded</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I felt I was in great danger of being wounded (for example, losing a limb).</td>
</tr>
<tr>
<td>C141955</td>
<td>DRRRI-1-G: Health Might Suffer NBC Agents</td>
<td>DRRRI-1-G: Health Might Suffer NBC Agents</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was concerned that my health might suffer due to exposure to nuclear, biological, or chemical (NBC) agents.</td>
</tr>
<tr>
<td>C141969</td>
<td>DRRRI-1-H: Accurately Informed About Role</td>
<td>DRRRI-1-H: Accurately Informed About Role</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - In preparation for deployment: I was accurately informed about the role my unit was expected to play in the deployment.</td>
</tr>
<tr>
<td>C141967</td>
<td>DRRRI-1-H: Confident Ability Use Equipment</td>
<td>DRRRI-1-H: Confident Ability Use Equipment</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - In preparation for deployment: the training I received made me feel confident in my ability to use my equipment.</td>
</tr>
<tr>
<td>C141974</td>
<td>DRRRI-1-H: Confident to Perform Tasks</td>
<td>DRRRI-1-H: Confident to Perform Tasks</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - In preparation for deployment: the training I received made me feel confident in my ability to perform tasks assigned to me during deployment.</td>
</tr>
<tr>
<td>C141966</td>
<td>DRRRI-1-H: Had All Supplies Needed</td>
<td>DRRRI-1-H: Had All Supplies Needed</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - In preparation for deployment: I had all the supplies and equipment needed to get my job done.</td>
</tr>
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</tr>
<tr>
<td>C141970</td>
<td>DRR1-H: Had Enough Gear in Case Attack</td>
<td>DRR1-H: Had Enough Gear in Case Attack</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I had enough gear to protect myself in case of an attack.</td>
</tr>
<tr>
<td>C141968</td>
<td>DRR1-H: Prepared to Deal With Climate</td>
<td>DRR1-H: Prepared to Deal With Climate</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: the training I received prepared me to deal with the region's climate.</td>
</tr>
<tr>
<td>C141973</td>
<td>DRR1-H: Prepared to Operate as Team</td>
<td>DRR1-H: Prepared to Operate as Team</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my unit was well-prepared to operate as a team during deployment.</td>
</tr>
<tr>
<td>C141975</td>
<td>DRR1-H: Taught Me Everything I Needed</td>
<td>DRR1-H: Taught Me Everything I Needed</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: the training I received taught me everything I needed to know for deployment.</td>
</tr>
<tr>
<td>C141971</td>
<td>DRR1-H: Training for Deployment</td>
<td>DRR1-H: Training for Deployment</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I received appropriate training for the nature of the deployment I experienced.</td>
</tr>
<tr>
<td>C141978</td>
<td>DRR1-I: Could Count on Family Advice</td>
<td>DRR1-I: Could Count on Family Advice</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I could count on my family members or friends at home for good advice.</td>
</tr>
<tr>
<td>C141976</td>
<td>DRR1-I: Family Sincerely Interested</td>
<td>DRR1-I: Family Sincerely Interested</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: family members and/or friends at home were sincerely interested in hearing what was going on with me.</td>
</tr>
<tr>
<td>C141977</td>
<td>DRR1-I: Had Family I Could Talk To</td>
<td>DRR1-I: Had Family I Could Talk To</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I had family members or friends at home I could talk to when I had a problem.</td>
</tr>
<tr>
<td>C141981</td>
<td>DRR1-I: Happy Communication From Home</td>
<td>DRR1-I: Happy Communication From Home</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was happy with the amount of communication I received from people at home.</td>
</tr>
<tr>
<td>C141982</td>
<td>DRR1-I: Happy With Support From Home</td>
<td>DRR1-I: Happy With Support From Home</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I was happy with the amount of support I received from people at home.</td>
</tr>
<tr>
<td>C141983</td>
<td>DRR1-I: People at Home Show They Cared</td>
<td>DRR1-I: People at Home Show They Cared</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: people at home did things to show they cared about me.</td>
</tr>
<tr>
<td>C141979</td>
<td>DRR1-I: Relatives Look Out for Family</td>
<td>DRR1-I: Relatives Look Out for Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: relatives or friends at home could be counted on to look out for the well-being of my family or other dependents (including pets).</td>
</tr>
<tr>
<td>C141980</td>
<td>DRR1-I: Relatives Take Care of Finances</td>
<td>DRR1-I: Relatives Take Care of Finances</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: relatives or friends at home could be counted on to take care of my finances, property, or belongings if needed.</td>
</tr>
<tr>
<td>C141993</td>
<td>DRR1-J: Could Go to Leaders If Problem</td>
<td>DRR1-J: Could Go to Leaders If Problem</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I could go to unit leaders for help if I had a problem or concern.</td>
</tr>
<tr>
<td>C141986</td>
<td>DRR1-J: Fellow Unit Appreciated Efforts</td>
<td>DRR1-J: Fellow Unit Appreciated Efforts</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my fellow unit members appreciated my efforts.</td>
</tr>
<tr>
<td>C141991</td>
<td>DRR1-J: Felt Like My Efforts Counted</td>
<td>DRR1-J: Felt Like My Efforts Counted</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I felt like my efforts really counted to the leaders in my unit.</td>
</tr>
<tr>
<td>C141995</td>
<td>DRR1-J: Felt Valued by Leaders of Unit</td>
<td>DRR1-J: Felt Valued by Leaders of Unit</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I felt valued by the leaders of my unit.</td>
</tr>
<tr>
<td>C141987</td>
<td>DRR1-J: Felt Valued Fellow Unit Members</td>
<td>DRR1-J: Felt Valued Fellow Unit Members</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I felt valued by my fellow unit members.</td>
</tr>
<tr>
<td>C141990</td>
<td>DRR1-J: Leader Interested What Thought</td>
<td>DRR1-J: Leader Interested What Thought</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my unit leader(s) were interested in what I thought and how I felt about things.</td>
</tr>
<tr>
<td>C141994</td>
<td>DRR1-J: Leaders Interested in Welfare</td>
<td>DRR1-J: Leaders Interested in Welfare</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: the leaders of my unit were interested in my personal welfare.</td>
</tr>
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</tr>
<tr>
<td>C141984</td>
<td>DRRRI-2 - K: My Unit Was Like Family to Me</td>
<td>DRRRI-1: My Unit Was Like Family to Me</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my unit was like family to me.</td>
</tr>
<tr>
<td>C141985</td>
<td>DRRRI-2 - J: People in Unit Were Trustworthy</td>
<td>DRRRI-1: People in Unit Were Trustworthy</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: people in my unit were trustworthy.</td>
</tr>
<tr>
<td>C141992</td>
<td>DRRRI-2 - J: Service Appreciated by Leaders</td>
<td>DRRRI-1: Service Appreciated by Leaders</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my service was appreciated by the leaders in my unit.</td>
</tr>
<tr>
<td>C141988</td>
<td>DRRRI-2 - J: Unit Interested My Well-being</td>
<td>DRRRI-1: Unit Interested My Well-being</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: members of my unit were interested in my well-being.</td>
</tr>
<tr>
<td>C141989</td>
<td>DRRRI-2 - J: Unit Interested What I Thought</td>
<td>DRRRI-1: Unit Interested What I Thought</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my fellow unit members were interested in what I thought and how I felt about things.</td>
</tr>
<tr>
<td>C142007</td>
<td>DRRRI-2 - K: Authority Pressure Unwanted Sex</td>
<td>DRRRI-1: Authority Pressure Unwanted Sex</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: used a position of authority to pressure me into unwanted sexual activity.</td>
</tr>
<tr>
<td>C141998</td>
<td>DRRRI-2 - K: Had to Work Harder Prove Myself</td>
<td>DRRRI-1: Had to Work Harder Prove Myself</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: treated me as if I had to work harder than others to prove myself.</td>
</tr>
<tr>
<td>C142004</td>
<td>DRRRI-2 - K: Made Crude Sexual Remarks at Me</td>
<td>DRRRI-1: Made Crude Sexual Remarks at Me</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: made crude and offensive sexual remarks directed at me, either publicly or privately.</td>
</tr>
<tr>
<td>C142001</td>
<td>DRRRI-2 - K: Make My Job More Difficult</td>
<td>DRRRI-1: Make My Job More Difficult</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: tried to make my job more difficult to do.</td>
</tr>
<tr>
<td>C142000</td>
<td>DRRRI-2 - K: My Mistakes Worse Than Others</td>
<td>DRRRI-1: My Mistakes Worse Than Others</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: acted as though my mistakes were worse than others'.</td>
</tr>
<tr>
<td>C142008</td>
<td>DRRRI-2 - K: Offered Reward Take Part in Sex</td>
<td>DRRRI-1: Offered Reward Take Part in Sex</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: offered me a specific reward or special treatment to take part in sexual behavior.</td>
</tr>
<tr>
<td>C142011</td>
<td>DRRRI-2 - K: Physically Forced to Have Sex</td>
<td>DRRRI-1: Physically Forced to Have Sex</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: physically forced me to have sex.</td>
</tr>
<tr>
<td>C142002</td>
<td>DRRRI-2 - K: Put Me Down</td>
<td>DRRRI-1: Put Me Down</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: &quot;put me down&quot; or treated me in a condescending way.</td>
</tr>
<tr>
<td>C141999</td>
<td>DRRRI-2 - K: Questioned My Abilities Perform</td>
<td>DRRRI-1: Questioned My Abilities Perform</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: questioned my abilities or commitment to perform my job effectively.</td>
</tr>
<tr>
<td>C142005</td>
<td>DRRRI-2 - K: Spread Rumors Sexual Activities</td>
<td>DRRRI-1: Spread Rumors Sexual Activities</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: spread negative rumors about my sexual activities.</td>
</tr>
<tr>
<td>C142009</td>
<td>DRRRI-2 - K: Threatened Me If Not Sex</td>
<td>DRRRI-1: Threatened Me If Not Sex</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: threatened me with some sort of retaliation if I was not sexually cooperative (for example, the threat of negative review or physical violence).</td>
</tr>
<tr>
<td>C142003</td>
<td>DRRRI-2 - K: Threatened My Physical Safety</td>
<td>DRRRI-1: Threatened My Physical Safety</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: threatened my physical safety.</td>
</tr>
<tr>
<td>C142010</td>
<td>DRRRI-2 - K: Touched Sexual Way Against Will</td>
<td>DRRRI-1: Touched Sexual Way Against Will</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: touched me in a sexual way against my will.</td>
</tr>
<tr>
<td>C141996</td>
<td>DRRRI-2 - K: Treated in Overly Critical Way</td>
<td>DRRRI-1: Treated in Overly Critical Way</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: treated me in an overly critical way.</td>
</tr>
<tr>
<td>C142006</td>
<td>DRRRI-2 - K: Tried to Talk into Sexual Acts</td>
<td>DRRRI-1: Tried to Talk into Sexual Acts</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: tried to talk me into participating in sexual acts when I didn't want to.</td>
</tr>
<tr>
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<tr>
<td>C141997</td>
<td>DRRI1-K: Uncooperative Working With Me</td>
<td>DRRI1-K: Uncooperative Working With Me</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, the people I worked with: behaved in way that was uncooperative when working with me.</td>
</tr>
<tr>
<td>C142021</td>
<td>DRRI1-L: Being Cheated on by My Spouse</td>
<td>DRRI1-L: Being Cheated on by My Spouse</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: being cheated on by my spouse or significant other.</td>
</tr>
<tr>
<td>C142020</td>
<td>DRRI1-L: Care Child/Dependents Receiving</td>
<td>DRRI1-L: Care Child/Dependents Receiving</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: the care that my child(ren) or other dependents were receiving.</td>
</tr>
<tr>
<td>C142019</td>
<td>DRRI1-L: Damaging Career Because Deploy</td>
<td>DRRI1-L: Damaging Career Because Deploy</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: damaging my career because of the deployment.</td>
</tr>
<tr>
<td>C142012</td>
<td>DRRI1-L: Effect Deployment Relationship</td>
<td>DRRI1-L: Effect Deployment Relationship</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: the effect of the deployment on my relationship with my spouse or significant other.</td>
</tr>
<tr>
<td>C142025</td>
<td>DRRI1-L: Effect Relationship My Children</td>
<td>DRRI1-L: Effect Relationship My Children</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: the effect of the deployment on my relationship with my child(ren).</td>
</tr>
<tr>
<td>C142022</td>
<td>DRRI1-L: Family Ability Cope With Stress</td>
<td>DRRI1-L: Family Ability Cope With Stress</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: my family's ability to cope with the stress of the deployment.</td>
</tr>
<tr>
<td>C142018</td>
<td>DRRI1-L: Inability Manage Family Affairs</td>
<td>DRRI1-L: Inability Manage Family Affairs</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: my inability to directly manage or control family affairs.</td>
</tr>
<tr>
<td>C142024</td>
<td>DRRI1-L: Losing My Civilian Job</td>
<td>DRRI1-L: Losing My Civilian Job</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: losing my civilian job because of the deployment.</td>
</tr>
<tr>
<td>C142014</td>
<td>DRRI1-L: Missing Family Events at Home</td>
<td>DRRI1-L: Missing Family Events at Home</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: missing important family events at home such as birthdays, weddings, funerals, graduations, etc.</td>
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<tr>
<td>C142013</td>
<td>DRRI1-L: Missing Out on Children Growth</td>
<td>DRRI1-L: Missing Out on Children Growth</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: missing out on my children's growth and development.</td>
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<tr>
<td>C142026</td>
<td>DRRI1-L: My Family Financial Situation</td>
<td>DRRI1-L: My Family Financial Situation</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: my family's financial situation.</td>
</tr>
<tr>
<td>C142016</td>
<td>DRRI1-L: Safety and Well-being of Child</td>
<td>DRRI1-L: Safety and Well-being of Child</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: the safety and well-being of my child(ren).</td>
</tr>
<tr>
<td>C142015</td>
<td>DRRI1-L: Safety and Well-being of Spouse</td>
<td>DRRI1-L: Safety and Well-being of Spouse</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: the safety and well-being of my spouse or significant other.</td>
</tr>
<tr>
<td>C142023</td>
<td>DRRI1-L: Spouse Ability Manage Household</td>
<td>DRRI1-L: Spouse Ability Manage Household</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: my spouse or significant other's ability to manage the household (for example, chores, bills, home repairs, etc.).</td>
</tr>
<tr>
<td>C142017</td>
<td>DRRI1-L: Unable to Help Family If Crisis</td>
<td>DRRI1-L: Unable to Help Family If Crisis</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment, I was concerned about: being unable to help my family if there was some kind of crisis or emergency.</td>
</tr>
<tr>
<td>C142039</td>
<td>DRRI1-M: Fam Dangerous Military Duties</td>
<td>DRRI1-M: Fam Dangerous Military Duties</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a family member or other loved one participated in dangerous military duties.</td>
</tr>
<tr>
<td>C142040</td>
<td>DRRI1-M: Family Got Into Trouble</td>
<td>DRRI1-M: Family Got Into Trouble</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a family member got into trouble at home, at school, or in the community.</td>
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<tr>
<td>C142035</td>
<td>DRRI1-M: Family Had Difficulty Adjusting</td>
<td>DRRI1-M: Family Had Difficulty Adjusting</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a family member or other loved one had serious difficulty adjusting to my absence.</td>
</tr>
<tr>
<td>C142029</td>
<td>DRRI1-M: Family Member Passed Away</td>
<td>DRRI1-M: Family Member Passed Away</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a family member or other loved one passed away.</td>
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<tr>
<td>C142037</td>
<td>DRRRI-M: Family Member Wasted Money</td>
<td>DRRRI-M: Family Member Wasted Money</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a family member or other person I trusted wasted or mismanaged my money.</td>
</tr>
<tr>
<td>C142034</td>
<td>DRRRI-M: Had Major Conflict With Family</td>
<td>DRRRI-M: Had Major Conflict With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I had a major conflict with a family member or other loved one.</td>
</tr>
<tr>
<td>C142038</td>
<td>DRRRI-M: Loved One Things I Disapproved</td>
<td>DRRRI-M: Loved One Things I Disapproved</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: I learned that a loved one was doing things I disapproved of.</td>
</tr>
<tr>
<td>C142036</td>
<td>DRRRI-M: My Home Was Robbed</td>
<td>DRRRI-M: My Home Was Robbed</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my home was robbed and/or my belongings were stolen.</td>
</tr>
<tr>
<td>C142033</td>
<td>DRRRI-M: Relationship With Spouse Ended</td>
<td>DRRRI-M: Relationship With Spouse Ended</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: my relationship with a spouse or significant other ended.</td>
</tr>
<tr>
<td>C142028</td>
<td>DRRRI-M: Someone Close Serious Illness</td>
<td>DRRRI-M: Someone Close Serious Illness</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: someone close to me experienced a serious illness, injury, or mental health problem (for example, cancer, alcohol/drug problem).</td>
</tr>
<tr>
<td>C142031</td>
<td>DRRRI-M: Spouse Cheated on Me</td>
<td>DRRRI-M: Spouse Cheated on Me</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a spouse or significant other cheated on me.</td>
</tr>
<tr>
<td>C142032</td>
<td>DRRRI-M: Spouse Suspected I Cheated</td>
<td>DRRRI-M: Spouse Suspected I Cheated</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - During deployment: a spouse or significant other suspected that I had cheated on him/her.</td>
</tr>
<tr>
<td>C142049</td>
<td>DRRRI-N: Emotionally Mistreated</td>
<td>DRRRI-N: Emotionally Mistreated</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I have been emotionally mistreated (for example, ignored or repeatedly told I was no good).</td>
</tr>
<tr>
<td>C142045</td>
<td>DRRRI-N: Experienced Natural Disaster</td>
<td>DRRRI-N: Experienced Natural Disaster</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I experienced a natural disaster (for example, a hurricane), a fire, or an accident in which I or someone close to me was hurt or had serious property damage.</td>
</tr>
<tr>
<td>C142053</td>
<td>DRRRI-N: Injured by Another Person</td>
<td>DRRRI-N: Injured by Another Person</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I have been seriously physically injured by another person (for example, hit or beaten up).</td>
</tr>
<tr>
<td>C142041</td>
<td>DRRRI-N: Robbed/Had My Home Broken Into</td>
<td>DRRRI-N: Robbed/Had My Home Broken Into</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I was robbed or had my home broken into.</td>
</tr>
<tr>
<td>C142050</td>
<td>DRRRI-N: Serious Financial Problems</td>
<td>DRRRI-N: Serious Financial Problems</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I have experienced serious financial problems.</td>
</tr>
<tr>
<td>C142051</td>
<td>DRRRI-N: Serious Physical Health Problem</td>
<td>DRRRI-N: Serious Physical Health Problem</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I have experienced serious physical or mental health problems.</td>
</tr>
<tr>
<td>C142046</td>
<td>DRRRI-N: Someone Close Serious Illness</td>
<td>DRRRI-N: Someone Close Serious Illness</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: someone close to me has experienced a serious illness, injury, or mental health problem (for example, cancer, alcohol/drug problem).</td>
</tr>
<tr>
<td>C142054</td>
<td>DRRRI-N: Someone Close to Me Has Died</td>
<td>DRRRI-N: Someone Close to Me Has Died</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: someone close to me has died.</td>
</tr>
<tr>
<td>C142052</td>
<td>DRRRI-N: Stressful Legal Problems</td>
<td>DRRRI-N: Stressful Legal Problems</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I have experienced stressful legal problems (for example, being sued, suing someone else, or being in a custody battle).</td>
</tr>
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<tr>
<td>C142042</td>
<td>DRR11-N: Unwanted Sexual Activity</td>
<td>DRR11-N: Unwanted Sexual Activity</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I experienced unwanted sexual activity as a result of force, threat or harm, or manipulation.</td>
</tr>
<tr>
<td>C142043</td>
<td>DRR11-N: Went Through Divorce/Was Left</td>
<td>DRR11-N: Went Through Divorce/Was Left</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I went through a divorce or have been left by a partner or significant other.</td>
</tr>
<tr>
<td>C142047</td>
<td>DRR11-N: Witnessed Someone Assaulted</td>
<td>DRR11-N: Witnessed Someone Assaulted</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I have witnessed someone being seriously assaulted or killed.</td>
</tr>
<tr>
<td>C142057</td>
<td>DRR11-O: Family Make Me Better When Down</td>
<td>DRR11-O: Family Make Me Better When Down</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: my family members and/or friends make me feel better when I am down.</td>
</tr>
<tr>
<td>C142061</td>
<td>DRR11-O: Family Would Lend Money</td>
<td>DRR11-O: Family Would Lend Money</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: my family members or friends would lend me money if I needed it.</td>
</tr>
<tr>
<td>C142059</td>
<td>DRR11-O: Family/Friends Understand</td>
<td>DRR11-O: Family/Friends Understand</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: my family and friends understand what I have been through in the Armed Forces.</td>
</tr>
<tr>
<td>C142058</td>
<td>DRR11-O: Go to Family When Need Advice</td>
<td>DRR11-O: Go to Family When Need Advice</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I can go to family members or friends when I need good advice.</td>
</tr>
<tr>
<td>C142060</td>
<td>DRR11-O: I Can Talk About My Deployment</td>
<td>DRR11-O: I Can Talk About My Deployment</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: there are family and/or friends with whom I can talk about my deployment experiences.</td>
</tr>
<tr>
<td>C142055</td>
<td>DRR11-O: People Made Me Feel at Home</td>
<td>DRR11-O: People Made Me Feel at Home</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: the American people made me feel at home.</td>
</tr>
<tr>
<td>C142056</td>
<td>DRR11-O: People Made Me Feel Proud</td>
<td>DRR11-O: People Made Me Feel Proud</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: people made me feel proud to have served my country in the Armed Forces.</td>
</tr>
<tr>
<td>C142063</td>
<td>DRR11-O: Someone Would Help With Tasks</td>
<td>DRR11-O: Someone Would Help With Tasks</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: if I were unable to attend to daily chores, there is someone who would help me with these tasks.</td>
</tr>
<tr>
<td>C142064</td>
<td>DRR11-O: When Ill Family Will Help Out</td>
<td>DRR11-O: When Ill Family Will Help Out</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: if I were ill, family members or friends will help out until I am well.</td>
</tr>
<tr>
<td>C142075</td>
<td>DRR11-P: Can Be Myself Around Family</td>
<td>DRR11-P: Can Be Myself Around Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I can be myself around family members.</td>
</tr>
<tr>
<td>C142068</td>
<td>DRR11-P: Contribution Family Appreciated</td>
<td>DRR11-P: Contribution Family Appreciated</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I feel like my contributions to my family are appreciated.</td>
</tr>
<tr>
<td>C142067</td>
<td>DRR11-P: Family Know What I Think/Feel</td>
<td>DRR11-P: Family Know What I Think/Feel</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: family members know what I think and how I feel about things.</td>
</tr>
<tr>
<td>C142074</td>
<td>DRR11-P: Family Tell Me When Problem</td>
<td>DRR11-P: Family Tell Me When Problem</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: family members tell me when they are having a problem.</td>
</tr>
<tr>
<td>C142066</td>
<td>DRR11-P: Feel Like I Fit in With Family</td>
<td>DRR11-P: Feel Like I Fit in With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I feel like I fit in with my family.</td>
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<tr>
<td>C142071</td>
<td>DRR11-P: I am Affectionate With Family</td>
<td>DRR11-P: I am Affectionate With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I am affectionate with family members.</td>
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<tr>
<td>C142065</td>
<td>DRR11-P: Input Sought Family Decisions</td>
<td>DRR11-P: Input Sought Family Decisions</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: my input is sought on important family decisions.</td>
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<tr>
<td>C142070</td>
<td>DRR11-P: Opinions Valued by Family</td>
<td>DRR11-P: Opinions Valued by Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: my opinions are valued by other family members.</td>
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<tr>
<td>C142072</td>
<td>DRRRI1-P: Play Important Role in Family</td>
<td>DRRRI1-P: Play Important Role in Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I play an important role in my family.</td>
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<tr>
<td>C142069</td>
<td>DRRRI1-P: Share Interests With Family</td>
<td>DRRRI1-P: Share Interests With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I share many common interests and activities with family members.</td>
</tr>
<tr>
<td>C142073</td>
<td>DRRRI1-P: Spend My Free Time With Family</td>
<td>DRRRI1-P: Spend My Free Time With Family</td>
<td>Deployment Risk &amp; Resilience Inventory-2 - Since returning: I spend as much of my free time with family members as possible.</td>
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</table>
## DRS01TC (Disability Rating Scale Questionnaire Test Code)

NCI Code: C115402, Codelist extensible: No

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<td>DRS0101</td>
<td>DRS01-Eye Opening</td>
<td>Disability Rating Scale - Eye opening.</td>
<td>DRS - Eye Opening</td>
</tr>
<tr>
<td>C115821</td>
<td>DRS0102</td>
<td>DRS01-Communication Ability</td>
<td>Disability Rating Scale - Communication ability.</td>
<td>DRS - Communication Ability</td>
</tr>
<tr>
<td>C115822</td>
<td>DRS0103</td>
<td>DRS01-Motor Response</td>
<td>Disability Rating Scale - Motor response.</td>
<td>DRS - Motor Response</td>
</tr>
<tr>
<td>C115823</td>
<td>DRS0104</td>
<td>DRS01-Feeding</td>
<td>Disability Rating Scale - Feeding (cognitive ability only).</td>
<td>DRS - Feeding</td>
</tr>
<tr>
<td>C115824</td>
<td>DRS0105</td>
<td>DRS01-Toileting</td>
<td>Disability Rating Scale - Toileting (cognitive ability only).</td>
<td>DRS - Toileting</td>
</tr>
<tr>
<td>C115825</td>
<td>DRS0106</td>
<td>DRS01-Grooming</td>
<td>Disability Rating Scale - Grooming (cognitive ability only).</td>
<td>DRS - Grooming</td>
</tr>
<tr>
<td>C115826</td>
<td>DRS0107</td>
<td>DRS01-Level of Functioning</td>
<td>Disability Rating Scale - Level of functioning (physical, mental, emotional or social function).</td>
<td>DRS - Level of Functioning</td>
</tr>
<tr>
<td>C115827</td>
<td>DRS0108</td>
<td>DRS01-Employability</td>
<td>Disability Rating Scale - Employability (as a full time worker, homemaker, or student).</td>
<td>DRS - Employability</td>
</tr>
</tbody>
</table>
## DRS01TN (Disability Rating Scale Questionnaire Test Name)

NCI Code: C115401, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C115821</td>
<td>DRS01-Communication Ability</td>
<td>DRS01-Communication Ability</td>
<td>Disability Rating Scale - Communication ability.</td>
<td>DRS - Communication Ability</td>
</tr>
<tr>
<td>C115827</td>
<td>DRS01-Employability</td>
<td>DRS01-Employability</td>
<td>Disability Rating Scale - Employability (as a full time worker, homemaker, or student).</td>
<td>DRS - Employability</td>
</tr>
<tr>
<td>C115820</td>
<td>DRS01-Eye Opening</td>
<td>DRS01-Eye Opening</td>
<td>Disability Rating Scale - Eye opening.</td>
<td>DRS - Eye Opening</td>
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<tr>
<td>C115823</td>
<td>DRS01-Feeding</td>
<td>DRS01-Feeding</td>
<td>Disability Rating Scale - Feeding (cognitive ability only).</td>
<td>DRS - Feeding</td>
</tr>
<tr>
<td>C115825</td>
<td>DRS01-Grooming</td>
<td>DRS01-Grooming</td>
<td>Disability Rating Scale - Grooming (cognitive ability only).</td>
<td>DRS - Grooming</td>
</tr>
<tr>
<td>C115826</td>
<td>DRS01-Level of Functioning</td>
<td>DRS01-Level of Functioning</td>
<td>Disability Rating Scale - Level of functioning (physical, mental, emotional or social function).</td>
<td>DRS - Level of Functioning</td>
</tr>
<tr>
<td>C115822</td>
<td>DRS01-Motor Response</td>
<td>DRS01-Motor Response</td>
<td>Disability Rating Scale - Motor response.</td>
<td>DRS - Motor Response</td>
</tr>
<tr>
<td>C115824</td>
<td>DRS01-Toileting</td>
<td>DRS01-Toileting</td>
<td>Disability Rating Scale - Toileting (cognitive ability only).</td>
<td>DRS - Toileting</td>
</tr>
</tbody>
</table>
### DRSTAT (Drug Resistance Status)

NCI Code: C102577, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C102633</td>
<td>EXTENSIVE DRUG RESISTANCE</td>
<td>XDR</td>
<td>Resistance to nearly all known drugs, particularly the most efficacious or non-first line drugs, used in the treatment of a particular disease.</td>
<td>Extensively Drug Resistance Process</td>
</tr>
<tr>
<td>C17745</td>
<td>MULTIPLE DRUG RESISTANCE</td>
<td>MDR</td>
<td>Simultaneous resistance to a spectrum of unrelated drugs following exposure to a single agent. Mechanisms involve expression of multidrug efflux pumps (p-glycoprotein), altered glutathione metabolism, decreased topoisomerase II activity, and changes in various cellular proteins.</td>
<td>Multidrug Resistance Process</td>
</tr>
<tr>
<td>C85563</td>
<td>SUSCEPTIBLE</td>
<td>Susceptible</td>
<td>The growth of microorganisms are inhibited by the usually achievable concentrations of antimicrobial agent when the recommended dosage is used for the site of infection.</td>
<td>Antimicrobial Susceptibility Result</td>
</tr>
</tbody>
</table>
**DS01TC (Disease Steps Clinical Classification Test Code)**

NCI Code: C112437, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
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</tr>
</thead>
<tbody>
<tr>
<td>C112549</td>
<td>DS0101</td>
<td>DS01-Disease Steps Classification</td>
<td>Disease Steps - Methods: For Disease Steps, classification of a patient is determined by history and neurologic examination as well as course of MS.</td>
<td>DS - Disease Steps Classification</td>
</tr>
</tbody>
</table>
# DS01TN (Disease Steps Clinical Classification Test Name)

NCI Code: C112436, Codelist extensible: No

<table>
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<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C112549</td>
<td>DS01-Disease Steps Classification</td>
<td>DS01-Disease Steps Classification</td>
<td>Disease Steps - Methods: For Disease Steps, classification of a patient is determined by history and neurologic examination as well as course of MS.</td>
<td>DS - Disease Steps Classification</td>
</tr>
</tbody>
</table>
# DSCAT (Category for Disposition Event)

**NCI Code:** C74558, **Codelist extensible:** No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C74590</td>
<td>DISPOSITION EVENT</td>
<td>Disposition Event</td>
<td>The group of incidents that occur during a clinical trial and describe whether a subject completed the study epoch or the reason this event did not occur. The subject’s disposition is often described for each phase of the study.</td>
<td>Protocol Disposition Event</td>
</tr>
<tr>
<td>C150824</td>
<td>OTHER EVENT</td>
<td>Other Event</td>
<td>Other important events that occur during a trial but are not driven by protocol requirements.</td>
<td>Non-Protocol Disposition Event</td>
</tr>
<tr>
<td>C74588</td>
<td>PROTOCOL MILESTONE</td>
<td>Protocol Milestone</td>
<td>Occurrences within some epochs that are initiated by a protocol-specified event. The most common protocol milestone is “Informed Consent Obtained” which usually documents the start of the study.</td>
<td>Protocol Milestone</td>
</tr>
</tbody>
</table>
### DSPRTYP (Disease Presentation Type)

NCI Code: C127268, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C127606</td>
<td>COMPLEX CYSTIC LESION</td>
<td></td>
<td>A lesion that demonstrates both cystic and solid components; the solid components can range from thin walls (septae) to a solid tissue mass.</td>
<td>Complex Cystic Lesion</td>
</tr>
<tr>
<td>C3003</td>
<td>EFFUSION</td>
<td></td>
<td>Abnormal collection of fluid in a body cavity.</td>
<td>Effusion</td>
</tr>
<tr>
<td>C2885</td>
<td>INCREASING ABDOMINAL DISTENTION OR ASCITES</td>
<td>Ascites</td>
<td>Abnormal collection of fluid in the peritoneal cavity.</td>
<td>Ascites</td>
</tr>
<tr>
<td>C4958</td>
<td>LEPTOMENINGEAL DISEASE</td>
<td></td>
<td>A malignant neoplasm that has spread from its original site to the arachnoid mater and the pia mater, the two innermost layers of tissue that cover the brain and spinal cord.</td>
<td>Leptomeningeal Neoplasm</td>
</tr>
</tbody>
</table>
## DSSCAT (Subcategory for Disposition Event)

NCI Code: C170443, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C170569</td>
<td>STUDY PARTICIPATION</td>
<td></td>
<td>The act of taking part in a study.</td>
<td>Study Participation</td>
</tr>
<tr>
<td>C170570</td>
<td>STUDY TREATMENT</td>
<td></td>
<td>The act of taking part in the treatment phase of a study.</td>
<td>Study Treatment Phase Participation</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
<td>----------</td>
<td>------------------------</td>
<td>---------------</td>
<td>------------------</td>
<td>--------------------</td>
</tr>
<tr>
<td>C102600</td>
<td>BACTERIOLOGICAL CURE</td>
<td></td>
<td>There are no indicators of bacterial infection in an individual who previously had an infection.</td>
<td>Bacteriological Cure</td>
</tr>
<tr>
<td>C102601</td>
<td>BACTERIOLOGICAL FAILURE</td>
<td></td>
<td>There are indicators of bacterial infection in the individual who previously had an infection.</td>
<td>Bacteriological Failure</td>
</tr>
<tr>
<td>C102607</td>
<td>CLINICAL CURE</td>
<td></td>
<td>There are no signs or symptoms of disease in the individual who previously had a disease.</td>
<td>Clinical Cure</td>
</tr>
<tr>
<td>C102608</td>
<td>CLINICAL FAILURE</td>
<td></td>
<td>There are still signs or symptoms of disease in the individual who previously had an infection.</td>
<td>Clinical Failure</td>
</tr>
<tr>
<td>C38155</td>
<td>RECURRENT DISEASE</td>
<td>Recurrent Disease</td>
<td>The return of a disease after a period of remission.</td>
<td>Recurrent Disease</td>
</tr>
</tbody>
</table>
### DTDECOD (Device Tracking and Disposition Event Dictionary Derived Term)

NCI Code: C112037, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C101231</td>
<td>DEPLOYED</td>
<td></td>
<td>The act of instantiating, positioning or activating a medical device inside of the body.</td>
<td>Medical Device Deployment</td>
</tr>
<tr>
<td>C112270</td>
<td>DESTROYED</td>
<td></td>
<td>A finding referring to a product that has been demolished.</td>
<td>Destroyed Medical Device</td>
</tr>
<tr>
<td>C114146</td>
<td>EXPLANTED</td>
<td></td>
<td>A status indicating that a device is removed from a surgically or naturally formed cavity of the human body.</td>
<td>Explanted Medical Device</td>
</tr>
<tr>
<td>C80457</td>
<td>IMPLANTED</td>
<td></td>
<td>A status indicating that a device is placed into a surgically or naturally formed cavity of the human body.</td>
<td>Implanted Medical Device</td>
</tr>
<tr>
<td>C117758</td>
<td>INTENDED BUT NOT USED</td>
<td></td>
<td>A status indicating that a device was introduced to the subject for use but did not meet its intended goal and was removed. (NCI)</td>
<td>Device Intended But Not Used</td>
</tr>
<tr>
<td>C112329</td>
<td>LOST</td>
<td></td>
<td>A finding referring to a product that is no longer held or possessed; incapable of being recovered or regained.</td>
<td>Lost Medical Device</td>
</tr>
<tr>
<td>C25639</td>
<td>RECEIVED</td>
<td></td>
<td>Coming into possession of or acting as the receptacle or recipient of an item conveyed by an intermediary to the intended destination, from a sender.</td>
<td>Receive</td>
</tr>
<tr>
<td>C40353</td>
<td>SHIPPED</td>
<td></td>
<td>Being transported or conveyed by an intermediary to a destination, from the sender to the intended receiver.</td>
<td>Shipping</td>
</tr>
</tbody>
</table>
### DTHDX (SDTM Death Diagnosis and Details Test Name)

**NCI Code:** C116107, **Codelist extensible:** Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C135383</td>
<td>Age at Death</td>
<td>Age at Death</td>
<td>The age at which death occurred. (NCI)</td>
<td>Age at Death</td>
</tr>
<tr>
<td>C135384</td>
<td>Autopsy Indicator</td>
<td>Autopsy Indicator</td>
<td>An indication as to whether an autopsy was performed. (NCI)</td>
<td>Autopsy Indicator</td>
</tr>
<tr>
<td>C135385</td>
<td>Death Certificate Obtained Indicator</td>
<td>Death Certificate Obtained Indicator</td>
<td>An indication as to whether a death certificate was obtained. (NCI)</td>
<td>Death Certification Indicator</td>
</tr>
<tr>
<td>C170571</td>
<td>Death Witnessed Indicator</td>
<td>Death Witnessed Indicator</td>
<td>An indication as to whether the death event was witnessed by another individual.</td>
<td>Death Witnessed Indicator</td>
</tr>
<tr>
<td>C135386</td>
<td>Hospital Medical Record Obtained Ind</td>
<td>Hospital Medical Record Obtained Ind;Hospital Medical Record Obtained Indicator</td>
<td>An indication as to whether a hospital medical record was obtained.</td>
<td>Hospital Medical Record Indicator</td>
</tr>
<tr>
<td>C124331</td>
<td>Location of Death</td>
<td>Location of Death</td>
<td>The physical location at which the subject ceased to live.</td>
<td>Location of Death</td>
</tr>
<tr>
<td>C99531</td>
<td>Primary Cause of Death</td>
<td>Primary Cause of Death</td>
<td>The primary significant event which ultimately led to death.</td>
<td>Primary Cause of Death</td>
</tr>
<tr>
<td>C116142</td>
<td>Secondary Cause of Death</td>
<td>Secondary Cause of Death</td>
<td>The secondary significant event which ultimately led to death.</td>
<td>Secondary Cause of Death</td>
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</table>
## DTHDXCD (SDTM Death Diagnosis and Details Test Code)

NCI Code: C116108, Codelist extensible: Yes

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<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C135383</td>
<td>AGEDTH</td>
<td>Age at Death</td>
<td>The age at which death occurred. (NCI)</td>
<td>Age at Death</td>
</tr>
<tr>
<td>C135384</td>
<td>AUTOPIND</td>
<td>Autopsy Indicator</td>
<td>An indication as to whether an autopsy was performed. (NCI)</td>
<td>Autopsy Indicator</td>
</tr>
<tr>
<td>C135385</td>
<td>DTHCOIND</td>
<td>Death Certificate Obtained Indicator</td>
<td>An indication as to whether a death certificate was obtained. (NCI)</td>
<td>Death Certification Indicator</td>
</tr>
<tr>
<td>C170571</td>
<td>DTHWIND</td>
<td>Death Witnessed Indicator</td>
<td>An indication as to whether the death event was witnessed by another individual.</td>
<td>Death Witnessed Indicator</td>
</tr>
<tr>
<td>C135386</td>
<td>HMROIND</td>
<td>Hospital Medical Record Obtained Indicator</td>
<td>An indication as to whether a hospital medical record was obtained.</td>
<td>Hospital Medical Record Indicator</td>
</tr>
<tr>
<td>C124331</td>
<td>LOCDTH</td>
<td>Location of Death</td>
<td>The physical location at which the subject ceased to live.</td>
<td>Location of Death</td>
</tr>
<tr>
<td>C99531</td>
<td>PRCDTH</td>
<td>Primary Cause of Death</td>
<td>The primary significant event which ultimately led to death.</td>
<td>Primary Cause of Death</td>
</tr>
<tr>
<td>C116142</td>
<td>SECDTH</td>
<td>Secondary Cause of Death</td>
<td>The secondary significant event which ultimately led to death.</td>
<td>Secondary Cause of Death</td>
</tr>
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</table>
DURS (Device-In-Use Response)

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
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</tr>
</thead>
<tbody>
<tr>
<td>C130058</td>
<td>2-DIMENSIONAL BIPLANE MODE</td>
<td>An ultrasound imaging setting that uses a probe with two 2-dimensional (2D) planes set perpendicularly to each other, allowing for better detection and localization of objects/structures.</td>
<td>2-Dimensional Biplane Ultrasound Mode</td>
<td></td>
</tr>
<tr>
<td>C130059</td>
<td>2-DIMENSIONAL SINGLE PLANE MODE</td>
<td>An ultrasound imaging setting that uses a linear pattern of beams to produce a standard, 2-dimensional (2-D) image.</td>
<td>2-Dimensional Single Plane Ultrasound Mode</td>
<td></td>
</tr>
<tr>
<td>C130060</td>
<td>3-DIMENSIONAL MODE</td>
<td>An ultrasound imaging setting that reconstructs planar ultrasound data into three dimensional images of the structure being scanned.</td>
<td>3-Dimensional Ultrasound Mode</td>
<td></td>
</tr>
<tr>
<td>C130061</td>
<td>COLOR TISSUE DOPPLER MODE</td>
<td>An ultrasound imaging setting that uses pulsed wave Doppler signals to depict tissue motion direction and velocity in color images that are superimposed over normal, 2-dimensional (2-D) images.</td>
<td>Color Tissue Doppler Ultrasound Mode</td>
<td></td>
</tr>
<tr>
<td>C130062</td>
<td>CONTINUOUS-WAVE DOPPLER MODE</td>
<td>An ultrasound imaging setting that uses Doppler signals that are continuously sent and received along a single line to measure both direction and velocity of blood flow.</td>
<td>Continuous-Wave Doppler Ultrasound Mode</td>
<td></td>
</tr>
<tr>
<td>C130063</td>
<td>M-MODE</td>
<td>An ultrasound imaging setting that uses a single ultrasound beam to provide high temporal resolution of tissue motion.</td>
<td>M-Mode Ultrasound Mode</td>
<td></td>
</tr>
<tr>
<td>C130064</td>
<td>PULSED-WAVE DOPPLER MODE</td>
<td>An ultrasound imaging setting that uses intermittent Doppler signals to measure both direction and velocity of blood flow.</td>
<td>Pulsed-Wave Doppler Ultrasound Mode</td>
<td></td>
</tr>
<tr>
<td>C130065</td>
<td>PULSED-WAVE TISSUE DOPPLER MODE</td>
<td>An ultrasound imaging setting that uses pulsed wave Doppler signals to measure velocity of tissue movement.</td>
<td>Pulsed-Wave Tissue Doppler Ultrasound Mode</td>
<td></td>
</tr>
<tr>
<td>C130066</td>
<td>TISSUE DOPPLER MODE</td>
<td>An ultrasound imaging setting that uses intermittent Doppler signals to measure velocity of tissue movement.</td>
<td>Tissue Doppler Ultrasound Mode</td>
<td></td>
</tr>
</tbody>
</table>
### DUTEST (Device-In-Use Test Name)

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C102516</td>
<td>Anatomical Plane</td>
<td>Anatomical Plane</td>
<td>The position and orientation of the image slice relative to the patient-based coordinate system. (NCI)</td>
<td>Image Plane</td>
</tr>
<tr>
<td>C94862</td>
<td>Attenuation Correction Type</td>
<td>Attenuation Correction Type</td>
<td>The adjustment for the effect of tissue thicknesses through which gamma’s travel from an activity concentration origin to the scanner's detectors. The count rates of a detector are adjusted to values as if there were no attenuation along the gamma’s path. This makes possible accurate quantitation in image analysis. (NCI)</td>
<td>Attenuation Correction</td>
</tr>
<tr>
<td>C163418</td>
<td>Carbohydrate to Insulin Ratio Setting</td>
<td>Carbohydrate to Insulin Ratio Setting</td>
<td>A setting on a device that specifies the ratio of the carbohydrates to insulin in the administered product.</td>
<td>Carbohydrate to Insulin Ratio Device Setting</td>
</tr>
<tr>
<td>C117759</td>
<td>Checkerboard Square Size</td>
<td>Checkerboard Square Size</td>
<td>A visual stimulus that uses a checkerboard pattern which reverses every half-second (or other specified frequency). The check size can be changed to allow for testing of specific segments of the visual pathway.</td>
<td>Checkerboard Square Size</td>
</tr>
<tr>
<td>C106510</td>
<td>Coil Strength</td>
<td>Coil Strength</td>
<td>The maximum voltage allowable to pass through an electromagnetic coil. (NCI)</td>
<td>Coil Strength</td>
</tr>
<tr>
<td>C142236</td>
<td>Continuous Audio Recording Indicator</td>
<td>Continuous Audio Recording Indicator</td>
<td>An indication as to whether a continuous audio recording made during the assessment.</td>
<td>Continuous Audio Recording Made Indicator</td>
</tr>
<tr>
<td>C116127</td>
<td>Decay Correction Indicator</td>
<td>Decay Correction Indicator</td>
<td>An indication as to whether the image reconstruction took into account the time-activity curve during which the radiolabeled tracer decayed as it spread through the body during the image acquisition.</td>
<td>Decay Correction Indicator</td>
</tr>
<tr>
<td>C82331</td>
<td>Echo Time</td>
<td>Echo Time</td>
<td>The time in milliseconds between the application of the excitation pulse and the recording of the peak echo signal. (NCI)</td>
<td>Echo Time</td>
</tr>
<tr>
<td>C74298</td>
<td>Field of View</td>
<td>Field of View</td>
<td>The extent of an area that is visible. (NCI)</td>
<td>Field of View</td>
</tr>
<tr>
<td>C73792</td>
<td>Flip Angle</td>
<td>Flip Angle</td>
<td>In magnetic resonance imaging, the rotation of the average axis of the protons, relative to the main magnetic field direction, induced by radiofrequency signals. (NCI)</td>
<td>Flip Angle</td>
</tr>
<tr>
<td>C170566</td>
<td>Glucose Alert Threshold</td>
<td>Glucose Alert Threshold</td>
<td>A setting on a device that triggers the onset of an alarm when a pre-specified value of glucose level has been reached.</td>
<td>Glucose Alert Threshold</td>
</tr>
<tr>
<td>C170565</td>
<td>Glucose Target Level</td>
<td>Glucose Target Level</td>
<td>A setting on a device where one can set and adjust the target value of blood glucose level.</td>
<td>Glucose Target Level</td>
</tr>
<tr>
<td>C116126</td>
<td>Image Acquisition Dimensionality</td>
<td>Image Acquisition Dimensionality</td>
<td>The number of dimensions that the acquired image(s) are presented in.</td>
<td>Image Acquisition Dimensionality</td>
</tr>
<tr>
<td>C106533</td>
<td>Image Acquisition Matrix Size</td>
<td>Image Acquisition Matrix Size</td>
<td>A measurement of the number of data fields, pixels or data points assigned to each linear dimension in a digital image. (NCI)</td>
<td>Image Acquisition Matrix Size</td>
</tr>
<tr>
<td>C116122</td>
<td>Image Weighting Type</td>
<td>Image Weighting Type</td>
<td>A classification of the technique used to enhance image contrast based on differences in magnetic resonance tissue properties. This can be achieved by changing the echo time or repetition time after the tissue has returned to its equilibrium state.</td>
<td>Image Weighting Type</td>
</tr>
<tr>
<td>C172482</td>
<td>Insulin Delivery Automation Mode</td>
<td>Insulin Delivery Automation Mode</td>
<td>The setting on a device that will allow the delivery of insulin to a subject, either automatically or manually, in response to the glucose levels within the subject. (NCI)</td>
<td>Insulin Delivery Automation Mode</td>
</tr>
<tr>
<td>C116123</td>
<td>Interslice Distance</td>
<td>Interslice Distance</td>
<td>A measurement of the distance between slices within an image sequence, calculated by subtracting the nominal slice thickness from the couch increment.</td>
<td>Interslice Distance Measurement</td>
</tr>
<tr>
<td>C116124</td>
<td>Inversion Time</td>
<td>Inversion Time</td>
<td>The time between the inversion and excitation pulses in an inversion recovery pulse sequence.</td>
<td>Inversion Time</td>
</tr>
<tr>
<td>C165872</td>
<td>Maximum Bolus</td>
<td>Max Bolus;Maximum Bolus</td>
<td>A setting and safety feature on a device to control the maximum amount of a substance delivered in a single bolus.</td>
<td>Maximum Bolus Device Setting</td>
</tr>
<tr>
<td>C172483</td>
<td>Missed Bolus Reminder Status</td>
<td>Missed Bolus Reminder Status</td>
<td>The status of a setting that enables alerts if a bolus is not delivered during a pre-specified time period. (NCI)</td>
<td>Missed Bolus Reminder Status</td>
</tr>
<tr>
<td>C112364</td>
<td>Number of Coil Channels</td>
<td>Number of Coil Channels</td>
<td>The number of channels, or elements, in the coil component of the device.</td>
<td>Number of Coil Channels</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
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</tr>
<tr>
<td>C154906</td>
<td>Number of ECG Electrodes</td>
<td>Number of ECG Electrodes; Number of EKG Electrodes</td>
<td>The number of electrocardiogram electrodes used in the assessment.</td>
<td>Number of Electrocardiogram Electrodes</td>
</tr>
<tr>
<td>C154713</td>
<td>Number of EEG Electrodes</td>
<td>Number of EEG Electrodes; Number of Electroencephalogram Electrodes</td>
<td>The number of electroencephalogram electrodes used in the assessment.</td>
<td>Number of Electroencephalogram Electrodes</td>
</tr>
<tr>
<td>C154908</td>
<td>Number of EMG Electrodes</td>
<td>Number of EMG Electrodes; Number of Electromyogram Electrodes</td>
<td>The number of electromyogram electrodes used in the assessment.</td>
<td>Number of Electromyogram Electrodes</td>
</tr>
<tr>
<td>C154907</td>
<td>Number of EOG Electrodes</td>
<td>Number of EOG Electrodes; Number of Electrooculogram Electrodes</td>
<td>The number of electrooculogram electrodes used in the assessment.</td>
<td>Number of Electrooculogram Electrodes</td>
</tr>
<tr>
<td>C116125</td>
<td>Number of Slices</td>
<td>Number of Slices</td>
<td>The number of planar cross-sections in an imaging sequence; each slice corresponds to a single image.</td>
<td>Number of Slices</td>
</tr>
<tr>
<td>C156495</td>
<td>Number of Unsuppressed Water Averages</td>
<td>Number of Unsuppressed Water Averages</td>
<td>The number of averages of the unsuppressed water spectrum signal that are captured during imaging.</td>
<td>Number of Unsuppressed Water Averages</td>
</tr>
<tr>
<td>C142237</td>
<td>Pulse Oximeter Indicator</td>
<td>Pulse Oximeter Indicator</td>
<td>An indication as to whether a pulse oximeter is used in the assessment.</td>
<td>Pulse Oximeter Use Indicator</td>
</tr>
<tr>
<td>C106562</td>
<td>Pulse Sequence</td>
<td>Pulse Sequence</td>
<td>A serially recurrent arrangement of radiofrequency pulses that are applied to the sample. (NCI)</td>
<td>Pulse Sequence</td>
</tr>
<tr>
<td>C116128</td>
<td>Randoms Correction Indicator</td>
<td>Randoms Correction Indicator</td>
<td>An indication as to whether the device was set to correct for random noise generated by deflected positrons.</td>
<td>Randoms Correction Indicator</td>
</tr>
<tr>
<td>C106563</td>
<td>Receiver Bandwidth</td>
<td>Receiver Bandwidth</td>
<td>The range between the minimum and maximum cut-off frequencies for a particular receiver, commonly measured in Hertz. (NCI)</td>
<td>Receiver Bandwidth</td>
</tr>
<tr>
<td>C106564</td>
<td>Reconstruction Filter Type</td>
<td>Reconstruction Filter Type</td>
<td>A classification of the reconstruction filter used to suppress noise, enhance edges, resolution recovery and smooth an image.</td>
<td>Reconstruction Filter Type</td>
</tr>
<tr>
<td>C111303</td>
<td>Reconstruction of Raw Data Type</td>
<td>Reconstruction of Raw Data Type</td>
<td>The type of mathematical process used to produce the displayed image from the raw k-space data obtained from the receiver circuitry. (NCI)</td>
<td>Reconstruction of Raw Data Type</td>
</tr>
<tr>
<td>C154716</td>
<td>Reference Equation</td>
<td>Reference Equation</td>
<td>A mathematical formula to predict measured outcomes based on values of associated parameters determined to be related to a test. Reference equations are typically derived via regression analysis of parameters postulated to be relevant to the outcome over sample cohorts from large populations, and verified by comparing measured outcomes to predictions over out-of-sample cohorts.</td>
<td>Reference Equation</td>
</tr>
<tr>
<td>C82330</td>
<td>Repetition Time</td>
<td>Repetition Time</td>
<td>The amount of time in milliseconds between successive pulse sequences applied to the same slice.</td>
<td>Repetition Time</td>
</tr>
<tr>
<td>C112416</td>
<td>Signal Amplitude</td>
<td>Signal Amplitude</td>
<td>A measurement of the height of the signal.</td>
<td>Signal Amplitude</td>
</tr>
<tr>
<td>C112417</td>
<td>Signal Frequency</td>
<td>Signal Frequency</td>
<td>A measurement of the number of cycles of a periodic wave or pulse per unit of time.</td>
<td>Signal Frequency</td>
</tr>
<tr>
<td>C112418</td>
<td>Signal Width</td>
<td>Signal Width</td>
<td>A measurement of the range of values seen in the time interval between the beginning and end of the pulse wave.</td>
<td>Signal Width</td>
</tr>
<tr>
<td>C111314</td>
<td>Slice Number</td>
<td>Slice Number</td>
<td>The numeric identifier used to identify an image slice. (NCI)</td>
<td>Slice Number</td>
</tr>
<tr>
<td>C106534</td>
<td>Slice Thickness</td>
<td>Slice Thickness</td>
<td>The dimension between two surfaces of an imaging plane. (NCI)</td>
<td>Image Slice Thickness</td>
</tr>
<tr>
<td>C111093</td>
<td>Software Version</td>
<td>Software Version</td>
<td>A form or variant of software; one of a sequence of copies of a software program, each incorporating new modifications. (NCI)</td>
<td>Software Version</td>
</tr>
<tr>
<td>C156496</td>
<td>Spectral Width</td>
<td>Spectral Width</td>
<td>The width of the wavelength interval at half maximum amplitude.</td>
<td>Spectral Width</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>-------------------</td>
</tr>
<tr>
<td>C156501</td>
<td>STEAM Pulse Sequence Mixing Time</td>
<td>STEAM Pulse Sequence Mixing Time; Stimulated Echo Acquisition Mode Pulse Sequence Mixing Time</td>
<td>The time elapsed between the second and third pulses of the stimulated echo acquisition mode (STEAM) pulse sequence.</td>
<td>STEAM Pulse Sequence Mixing Time</td>
</tr>
<tr>
<td>C114145</td>
<td>Stimulation Parameter</td>
<td>Stimulation Parameter</td>
<td>The type of electrode (monopolar or bipolar) used on the subject during electrical stimulation of the body or organ.</td>
<td>Electrical Stimulation Electrode Type</td>
</tr>
<tr>
<td>C158156</td>
<td>Treatment Amount</td>
<td>Treatment Amount</td>
<td>The concentration or quantity of the treatment.</td>
<td>Treatment Amount</td>
</tr>
<tr>
<td>C130045</td>
<td>Ultrasound Mode</td>
<td>Ultrasound Mode</td>
<td>The image acquisition settings of an ultrasound-based imaging modality, based on parameters including transducer design, ultrasound frequency, and ultrasound signal processing.</td>
<td>Ultrasound Mode</td>
</tr>
<tr>
<td>C156500</td>
<td>Voxel Orientation</td>
<td>Voxel Angle; Voxel Orientation</td>
<td>The angle of the voxel relative to the coordinate system of the scanner.</td>
<td>Voxel Orientation</td>
</tr>
<tr>
<td>C156661</td>
<td>Water Signal Suppression Method</td>
<td>Water Signal Suppression Method</td>
<td>The technique used to mitigate the signal that is generated from body water during imaging.</td>
<td>Water Signal Suppression Method</td>
</tr>
<tr>
<td>C69201</td>
<td>X-axis Pixel Spacing</td>
<td>X-axis Pixel Spacing</td>
<td>A measurement of the distance between the centers of two adjacent pixels located along the X-axis.</td>
<td>Horizontal Pixel Spacing</td>
</tr>
<tr>
<td>C156497</td>
<td>X-Axis Voxel Dimension</td>
<td>X-Axis Voxel Dimension</td>
<td>The linear measurement of a voxel along the X-axis.</td>
<td>X-Axis Voxel Dimension</td>
</tr>
<tr>
<td>C69210</td>
<td>Y-axis Pixel Spacing</td>
<td>Y-axis Pixel Spacing</td>
<td>A measurement of the distance between the centers of two adjacent pixels located along the Y-axis.</td>
<td>Vertical Pixel Spacing</td>
</tr>
<tr>
<td>C156498</td>
<td>Y-Axis Voxel Dimension</td>
<td>Y-Axis Voxel Dimension</td>
<td>The linear measurement of a voxel along the Y-axis.</td>
<td>Y-Axis Voxel Dimension</td>
</tr>
<tr>
<td>C156499</td>
<td>Z-Axis Voxel Dimension</td>
<td>Z-Axis Voxel Dimension</td>
<td>The linear measurement of a voxel along the Z-axis.</td>
<td>Z-Axis Voxel Dimension</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
<td>-----------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>------------------------------</td>
</tr>
<tr>
<td>C102516</td>
<td>ANTPLANE</td>
<td>Anatomical Plane</td>
<td>The position and orientation of the image slice relative to the patient-based coordinate system. (NCI)</td>
<td>Image Plane</td>
</tr>
<tr>
<td>C106533</td>
<td>AQMTRXSZ</td>
<td>Image Acquisition Matrix Size</td>
<td>A measurement of the number of data fields, pixels or data points assigned to each linear dimension in a digital image. (NCI)</td>
<td>Image Acquisition Matrix Size</td>
</tr>
<tr>
<td>C94862</td>
<td>ATTCRCT</td>
<td>Attenuation Correction Type</td>
<td>The adjustment for the effect of tissue thicknesses through which gamma's travel from an activity concentration origin to the scanner's detectors. The count rates of a detector are adjusted to values as if there were no attenuation along the gamma's path. This makes possible accurate quantitation in image analysis. (NCI)</td>
<td>Attenuation Correction</td>
</tr>
<tr>
<td>C142236</td>
<td>CAUDRIND</td>
<td>Continuous Audio Recording Indicator</td>
<td>An indication as to whether a continuous audio recording is made during the assessment.</td>
<td>Continuous Audio Recording Made Indicator</td>
</tr>
<tr>
<td>C163418</td>
<td>CBINRATS</td>
<td>Carbohydrate to Insulin Ratio Setting</td>
<td>A setting on a device that specifies the ratio of the carbohydrates to insulin in the administered product.</td>
<td>Carbohydrate to Insulin Ratio Device Setting</td>
</tr>
<tr>
<td>C117759</td>
<td>CHCKSIZE</td>
<td>Checkerboard Square Size</td>
<td>A visual stimulus that uses a checkerboard pattern which reverses every half-second (or other specified frequency). The check size can be changed to allow for testing of specific segments of the visual pathway.</td>
<td>Checkerboard Square Size</td>
</tr>
<tr>
<td>C112364</td>
<td>COILNUM</td>
<td>Number of Coil Channels</td>
<td>The number of channels, or elements, in the coil component of the device.</td>
<td>Number of Coil Channels</td>
</tr>
<tr>
<td>C106510</td>
<td>COILSTR</td>
<td>Coil Strength</td>
<td>The maximum voltage allowable to pass through an electromagnetic coil. (NCI)</td>
<td>Coil Strength</td>
</tr>
<tr>
<td>C116127</td>
<td>DECCORR</td>
<td>Decay Correction Indicator</td>
<td>An indication as to whether the image reconstruction took into account the time-activity curve during which the radiolabeled tracer decayed as it spread through the body during the image acquisition.</td>
<td>Decay Correction Indicator</td>
</tr>
<tr>
<td>C154906</td>
<td>ECGELCTN</td>
<td>Number of ECG Electrodes;Number of EKG Electrodes;Number of Electrocardiogram Electrodes</td>
<td>The number of electrocardiogram electrodes used in the assessment.</td>
<td>Number of Electrocardiogram Electrodes</td>
</tr>
<tr>
<td>C82331</td>
<td>ECHOTIME</td>
<td>Echo Time</td>
<td>The time in milliseconds between the application of the excitation pulse and the recording of the peak echo signal. (NCI)</td>
<td>Echo Time</td>
</tr>
<tr>
<td>C154713</td>
<td>EEGELCTN</td>
<td>Number of EEG Electrodes;Number of Electroencephalogram Electrodes</td>
<td>The number of electroencephalogram electrodes used in the assessment.</td>
<td>Number of Electroencephalogram Electrodes</td>
</tr>
<tr>
<td>C154908</td>
<td>EMGELCTN</td>
<td>Number of EMG Electrodes;Number of Electromyogram Electrodes</td>
<td>The number of electromyogram electrodes used in the assessment.</td>
<td>Number of Electromyogram Electrodes</td>
</tr>
<tr>
<td>C154907</td>
<td>EOGELCTN</td>
<td>Number of EOG Electrodes;Number of Electrooculogram Electrodes</td>
<td>The number of electrooculogram electrodes used in the assessment.</td>
<td>Number of Electrooculogram Electrodes</td>
</tr>
<tr>
<td>C74298</td>
<td>FLDVIEW</td>
<td>Field of View</td>
<td>The extent of an area that is visible. (NCI)</td>
<td>Field of View</td>
</tr>
<tr>
<td>C73792</td>
<td>FLIPANGL</td>
<td>Flip Angle</td>
<td>In magnetic resonance imaging, the rotation of the average axis of the protons, relative to the main magnetic field direction, induced by radiofrequency signals. (NCI)</td>
<td>Flip Angle</td>
</tr>
<tr>
<td>C170556</td>
<td>GLUCALTH</td>
<td>Glucose Alert Threshold</td>
<td>A setting on a device that triggers the onset of an alarm when a pre-specified value of glucose level has been reached.</td>
<td>Glucose Alert Threshold</td>
</tr>
<tr>
<td>C170565</td>
<td>GLUCTLEY</td>
<td>Glucose Target Level</td>
<td>A setting on a device where one can set and adjust the target value of blood glucose level.</td>
<td>Glucose Target Level</td>
</tr>
<tr>
<td>C156661</td>
<td>H2OSUPPR</td>
<td>Water Signal Suppression Method</td>
<td>The technique used to mitigate the signal that is generated from body water during imaging.</td>
<td>Water Signal Suppression Method</td>
</tr>
<tr>
<td>C116126</td>
<td>IMAQDIM</td>
<td>Image Acquisition Dimensionality</td>
<td>The number of dimensions that the acquired image(s) are presented in.</td>
<td>Image Acquisition Dimensionality</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
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</tr>
<tr>
<td>C116122</td>
<td>IMWGTYP</td>
<td>Image Weighting Type</td>
<td>A classification of the technique used to enhance image contrast based on differences in magnetic resonance tissue properties. This can be achieved by changing the echo time or repetition time after the tissue has returned to its equilibrium state.</td>
<td>Image Weighting Type</td>
</tr>
<tr>
<td>C172482</td>
<td>INDLAUMD</td>
<td>Insulin Delivery Automation Mode</td>
<td>The setting on a device that will allow the delivery of insulin to a subject, either automatically or manually, in response to the glucose levels within the subject. (NCI)</td>
<td>Insulin Delivery Automation Mode</td>
</tr>
<tr>
<td>C116123</td>
<td>INTDISTM</td>
<td>Interslice Distance</td>
<td>A measurement of the distance between slices within an image sequence, calculated by subtracting the nominal slice thickness from the couch increment.</td>
<td>Interslice Distance Measurement</td>
</tr>
<tr>
<td>C116124</td>
<td>INVRTIME</td>
<td>Inversion Time</td>
<td>The time between the inversion and excitation pulses in an inversion recovery pulse sequence.</td>
<td>Inversion Time</td>
</tr>
<tr>
<td>C165872</td>
<td>MAXBOLUS</td>
<td>Maximum Bolus Device Setting</td>
<td>A setting and safety feature on a device to control the maximum amount of a substance delivered in a single bolus.</td>
<td>Maximum Bolus Device Setting</td>
</tr>
<tr>
<td>C172483</td>
<td>MBRMST</td>
<td>Missed Bolus Reminder Status</td>
<td>The status of a setting that enables alerts if a bolus is not delivered during a pre-specified time period. (NCI)</td>
<td>Missed Bolus Reminder Status</td>
</tr>
<tr>
<td>C116125</td>
<td>NUMSLICE</td>
<td>Number of Slices</td>
<td>The number of planar cross-sections in an imaging sequence; each slice corresponds to a single image.</td>
<td>Number of Slices</td>
</tr>
<tr>
<td>C69201</td>
<td>PIXSPCX</td>
<td>X-axis Pixel Spacing</td>
<td>A measurement of the distance between the centers of two adjacent pixels located along the X-axis.</td>
<td>Horizontal Pixel Spacing</td>
</tr>
<tr>
<td>C69210</td>
<td>PIXSPCY</td>
<td>Y-axis Pixel Spacing</td>
<td>A measurement of the distance between the centers of two adjacent pixels located along the Y-axis.</td>
<td>Vertical Pixel Spacing</td>
</tr>
<tr>
<td>C142237</td>
<td>PULOXIND</td>
<td>Pulse Oximeter Use Indicator</td>
<td>An indication as to whether a pulse oximeter is used in the assessment.</td>
<td>Pulse Oximeter Use Indicator</td>
</tr>
<tr>
<td>C106562</td>
<td>PULSSEQ</td>
<td>Pulse Sequence</td>
<td>A serially recurrent arrangement of radiofrequency pulses that are applied to the sample. (NCI)</td>
<td>Pulse Sequence</td>
</tr>
<tr>
<td>C116128</td>
<td>RANDCORR</td>
<td>Randoms Correction Indicator</td>
<td>An indication as to whether the device was set to correct for random noise generated by deflected positrons.</td>
<td>Randoms Correction Indicator</td>
</tr>
<tr>
<td>C106563</td>
<td>RCBDWDTH</td>
<td>Receiver Bandwidth</td>
<td>The range between the minimum and maximum cut-off frequencies for a particular receiver, commonly measured in Hertz. (NCI)</td>
<td>Receiver Bandwidth</td>
</tr>
<tr>
<td>C106564</td>
<td>RCFLTRTP</td>
<td>Reconstruction Filter Type</td>
<td>A classification of the reconstruction filter used to suppress noise, enhance edges, resolution recovery and smooth an image.</td>
<td>Reconstruction Filter Type</td>
</tr>
<tr>
<td>C111303</td>
<td>RECONDAT</td>
<td>Reconstruction of Raw Data Type</td>
<td>The type of mathematical process used to produce the displayed image from the raw k-space data obtained from the receiver circuitry. (NCI)</td>
<td>Reconstruction of Raw Data Type</td>
</tr>
<tr>
<td>C154716</td>
<td>REFEQU</td>
<td>Reference Equation</td>
<td>A mathematical formula to predict measured outcomes based on values of associated parameters determined to be related to a test. Reference equations are typically derived via regression analysis of parameters postulated to be relevant to the outcome over sample cohorts from large populations, and verified by comparing measured outcomes to predictions over out-of-sample cohorts.</td>
<td>Reference Equation</td>
</tr>
<tr>
<td>C82330</td>
<td>REPTIME</td>
<td>Repetition Time</td>
<td>The amount of time in milliseconds between successive pulse sequences applied to the same slice.</td>
<td>Repetition Time</td>
</tr>
<tr>
<td>C111093</td>
<td>SFTWRVER</td>
<td>Software Version</td>
<td>A form or variant of software; one of a sequence of copies of a software program, each incorporating new modifications. (NCI)</td>
<td>Software Version</td>
</tr>
<tr>
<td>C112416</td>
<td>SIGAMP</td>
<td>Signal Amplitude</td>
<td>A measurement of the height of the signal.</td>
<td>Signal Amplitude</td>
</tr>
<tr>
<td>C112417</td>
<td>SIGFREQ</td>
<td>Signal Frequency</td>
<td>A measurement of the number of cycles of a periodic wave or pulse per unit of time.</td>
<td>Signal Frequency</td>
</tr>
<tr>
<td>C112418</td>
<td>SIGW</td>
<td>Signal Width</td>
<td>A measurement of the range of values seen in the time interval between the beginning and end of the pulse wave.</td>
<td>Signal Width</td>
</tr>
<tr>
<td>C111314</td>
<td>SLICNUM</td>
<td>Slice Number</td>
<td>The numeric identifier used to identify an image slice. (NCI)</td>
<td>Slice Number</td>
</tr>
<tr>
<td>C156496</td>
<td>SPECTWD</td>
<td>Spectral Width</td>
<td>The width of the wavelength interval at half maximum amplitude.</td>
<td>Spectral Width</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C156501</td>
<td>SPSMTIME</td>
<td>STEAM Pulse Sequence Mixing Time; Stimulated Echo Acquisition Mode Pulse Sequence Mixing Time</td>
<td>The time elapsed between the second and third pulses of the stimulated echo acquisition mode (STEAM) pulse sequence.</td>
<td>STEAM Pulse Sequence Mixing Time</td>
</tr>
<tr>
<td>C106534</td>
<td>STHICK</td>
<td>Slice Thickness</td>
<td>The dimension between two surfaces of an imaging plane. (NCI)</td>
<td>Image Slice Thickness</td>
</tr>
<tr>
<td>C114145</td>
<td>STIPARM</td>
<td>Stimulation Parameter</td>
<td>The type of electrode (monopolar or bipolar) used on the subject during electrical stimulation of the body or organ.</td>
<td>Electrical Stimulation Electrode Type</td>
</tr>
<tr>
<td>C158156</td>
<td>TRTAMT</td>
<td>Treatment Amount</td>
<td>The concentration or quantity of the treatment.</td>
<td>Treatment Amount</td>
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<tr>
<td>C130045</td>
<td>ULTRMODE</td>
<td>Ultrasound Mode</td>
<td>The image acquisition settings of an ultrasound-based imaging modality, based on parameters including transducer design, ultrasound frequency, and ultrasound signal processing.</td>
<td>Ultrasound Mode</td>
</tr>
<tr>
<td>C156495</td>
<td>USH2OAVN</td>
<td>Number of Unsuppressed Water Averages</td>
<td>The number of averages of the unsuppressed water spectrum signal that are captured during imaging.</td>
<td>Number of Unsuppressed Water Averages</td>
</tr>
<tr>
<td>C156497</td>
<td>VOXDIMX</td>
<td>X-Axis Voxel Dimension</td>
<td>The linear measurement of a voxel along the X-axis.</td>
<td>X-Axis Voxel Dimension</td>
</tr>
<tr>
<td>C156498</td>
<td>VOXDIMY</td>
<td>Y-Axis Voxel Dimension</td>
<td>The linear measurement of a voxel along the Y-axis.</td>
<td>Y-Axis Voxel Dimension</td>
</tr>
<tr>
<td>C156499</td>
<td>VOXDIMZ</td>
<td>Z-Axis Voxel Dimension</td>
<td>The linear measurement of a voxel along the Z-axis.</td>
<td>Z-Axis Voxel Dimension</td>
</tr>
<tr>
<td>C156500</td>
<td>VOXORIEN</td>
<td>Voxel Angle; Voxel Orientation</td>
<td>The angle of the voxel relative to the coordinate system of the scanner.</td>
<td>Voxel Orientation</td>
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## EBFATS (Ebola Virus Findings About Test Name)

NCI Code: C132315, Codelist extensible: Yes

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<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C25285</td>
<td>Diameter</td>
<td>Diameter</td>
<td>The length of a straight line passing through the center of a circle or sphere and connecting two points on the circumference. (NCI)</td>
<td>Diameter</td>
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<tr>
<td>C127786</td>
<td>Occurrence Indicator</td>
<td>Occurrence Indicator</td>
<td>An indication as to whether something has happened, such as an event or incident.</td>
<td>Occurrence Indicator</td>
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<tr>
<td>C25676</td>
<td>Severity/Intensity</td>
<td>Severity/Intensity</td>
<td>The degree of something undesirable.</td>
<td>Severity</td>
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### EBFATSCD (Ebola Virus Findings About Test Code)

NCI Code: C132316, Codelist extensible: Yes

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<tr>
<td>C25285</td>
<td>DIAMETER</td>
<td>Diameter</td>
<td>The length of a straight line passing through the center of a circle or sphere and connecting two points on the circumference. (NCI)</td>
<td>Diameter</td>
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<tr>
<td>C127786</td>
<td>OCCUR</td>
<td>Occurrence Indicator</td>
<td>An indication as to whether something has happened, such as an event or incident.</td>
<td>Occurrence Indicator</td>
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<tr>
<td>C25676</td>
<td>SEV</td>
<td>Severity/Intensity</td>
<td>The degree of something undesirable.</td>
<td>Severity</td>
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**ECOG1TC (Eastern Cooperative Oncology Group Performance Status Clinical Classification Test Code)**

NCI Code: C101815, Codelist extensible: No

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<td>C102408</td>
<td>ECOG101</td>
<td>ECOG1-Performance Status</td>
<td>ECOG Performance Status - Performance Status.</td>
<td>ECOG - Performance Status</td>
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<tr>
<td>C101816</td>
<td>ECOG1TN</td>
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<tr>
<td>C125773</td>
<td>ED102_1</td>
<td>ED1-Able to Communicate Clearly</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Is [name] able to communicate with you in a way that you and others clearly understand?</td>
<td>Expanded DRS-PI Caregiver Version - Able to Communicate Clearly</td>
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<tr>
<td>C125775</td>
<td>ED102_3</td>
<td>ED1-Correct Date and Time</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Is [name] able to give the correct date and time within a few seconds of being asked?</td>
<td>Expanded DRS-PI Caregiver Version - Give Correct Date and Time When Asked</td>
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<tr>
<td>C125776</td>
<td>ED102_4</td>
<td>ED1-Few Words or Random Answers/Shouting</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [name] have only a few words that [s/he] uses over and over or does [s/he] express him/herself only through random answers, shouting or swearing?</td>
<td>Expanded DRS-PI Caregiver Version - Use Few Words or Random Shouting</td>
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<tr>
<td>C125777</td>
<td>ED102_5</td>
<td>ED1-Moan/Groan/Sounds Not Understandable</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [name] only moan, groan or make other sounds that are not understandable?</td>
<td>Expanded DRS-PI Caregiver Version - Make Sounds Not Understandable</td>
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<tr>
<td>C125778</td>
<td>ED104_1</td>
<td>ED1-Feed Independently Without Help</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Can [name] feed him/herself independently or manage tube feedings appropriately without help or reminders?</td>
<td>Expanded DRS-PI Caregiver Version - Feed Independently Without Help</td>
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<tr>
<td>C125779</td>
<td>ED104_2</td>
<td>ED1-Understand Feeding Utensils</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [name] understand what eating or feeding utensils or equipment are for and how they should be used?</td>
<td>Expanded DRS-PI Caregiver Version - Understand Feeding Utensils</td>
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<tr>
<td>C125780</td>
<td>ED104_3</td>
<td>ED1-Know Meal Times</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [name] know when meal or feeding times are?</td>
<td>Expanded DRS-PI Caregiver Version - Know Meal Times</td>
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<tr>
<td>C125781</td>
<td>ED105_1</td>
<td>ED1-Use Toilet Independently</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [name] use the toilet or manage their bowel and bladder routine independently and appropriately without help or reminders?</td>
<td>Expanded DRS-PI Caregiver Version - Use Toilet Independently</td>
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<tr>
<td>C125782</td>
<td>ED105_2</td>
<td>ED1-Manage Clothing When Toileting</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [name] understand how to manage their clothing or special equipment when toileting or in bowel and bladder management?</td>
<td>Expanded DRS-PI Caregiver Version - Manage Clothing When Toileting</td>
</tr>
<tr>
<td>C125783</td>
<td>ED105_3</td>
<td>ED1-Know When to Use Toilet</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [name] know when to use the toilet or to conduct bowel and bladder management?</td>
<td>Expanded DRS-PI Caregiver Version - Know When to Use Toilet</td>
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<tr>
<td>C125784</td>
<td>ED106_1</td>
<td>ED1-Can Dress/Groom Independently</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Can [name] dress and groom him/herself independently and appropriately or direct someone else in these activities without help or reminders?</td>
<td>Expanded DRS-PI Caregiver Version - Can Dress and Groom Self Independently</td>
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<tr>
<td>C125785</td>
<td>ED106_2</td>
<td>ED1-Know How to Bathe/Wash</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [s/he] know how to bathe and wash?</td>
<td>Expanded DRS-PI Caregiver Version - Know How to Bathe and Wash</td>
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<tr>
<td>C125786</td>
<td>ED106_3</td>
<td>ED1-Understand How to Get Dressed</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [s/he] understand how to get dressed?</td>
<td>Expanded DRS-PI Caregiver Version - Understand How to Get Dressed</td>
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<tr>
<td>C125787</td>
<td>ED106_4</td>
<td>ED1-Start/Finish Grooming Activities</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Can [s/he] start and finish these grooming activities without prompting?</td>
<td>Expanded DRS-PI Caregiver Version - Start and Finish Grooming Activities</td>
</tr>
<tr>
<td>C125788</td>
<td>ED107_1</td>
<td>ED1-Function Completely Independently</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [name] function completely independently? That is, [s/he] does not require any physical assistance, supervision, equipment, devices or reminders for cognitive, social, behavioral, emotional, and physical function?</td>
<td>Expanded DRS-PI Caregiver Version - Function Completely Independently</td>
</tr>
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<tr>
<td>C125789</td>
<td>ED107_2</td>
<td>ED1-Require Specific Aids/Equipment</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [name] REQUIRE special aids or equipment such as a brace, walker, wheelchair, memory notebook, day planner, verbal reminders, prompts, cues, or alarm watch because of a disability?</td>
<td>Expanded DRS-PI Caregiver Version - Require Special Aids or Equipment</td>
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<tr>
<td>C125790</td>
<td>ED107_3</td>
<td>ED1-Require Physical Assistance</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [s/he] require physical assistance from another person to meet daily needs?</td>
<td>Expanded DRS-PI Caregiver Version - Require Physical Assistance</td>
</tr>
<tr>
<td>C125791</td>
<td>ED107_4</td>
<td>ED1-Require Assistance Thinking Tasks</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [s/he] require assistance from another person in tasks that require thinking abilities?</td>
<td>Expanded DRS-PI Caregiver Version - Require Assistance Thinking Tasks</td>
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<tr>
<td>C125792</td>
<td>ED107_5</td>
<td>ED1-Require Assistance Managing Emotions</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [s/he] require assistance from another person to manage emotions and behavior?</td>
<td>Expanded DRS-PI Caregiver Version - Require Assistance Managing Emotions</td>
</tr>
<tr>
<td>C125793</td>
<td>ED107_6A</td>
<td>ED1-Need a Helper Always Close By</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [s/he] take care of some of their needs but also need a helper who is always close by?</td>
<td>Expanded DRS-PI Caregiver Version - Need a Helper Always Close By</td>
</tr>
<tr>
<td>C125794</td>
<td>ED107_6B</td>
<td>ED1-Need Help With All Major Activities</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [s/he] need help with all major activities and the assistance of another person all the time?</td>
<td>Expanded DRS-PI Caregiver Version - Need Help With All Major Activities</td>
</tr>
<tr>
<td>C125795</td>
<td>ED107_6C</td>
<td>ED1-Need 24-Hour Care</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [s/he] need 24-hour care and is not able to help with their own care at all?</td>
<td>Expanded DRS-PI Caregiver Version - Need 24-Hour Care</td>
</tr>
<tr>
<td>C125796</td>
<td>ED108_1</td>
<td>ED1-Independent Work/Social Situations</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Can [name] function with complete independence in work or social situations?</td>
<td>Expanded DRS-PI Caregiver Version - Function With Independent Work or Social Situations</td>
</tr>
<tr>
<td>C125797</td>
<td>ED108_2</td>
<td>ED1-Understand/Follow Directions</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Can [name] understand, remember, and follow directions?</td>
<td>Expanded DRS-PI Caregiver Version - Understand and Follow Directions</td>
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<tr>
<td>C125799</td>
<td>ED108_4</td>
<td>ED1-Perform Jobs, Manage Home/School</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - How certain are you that [name] can perform in a wide variety of jobs of [his/her] choosing or manage a home independently or participate in school full-time?</td>
<td>Expanded DRS-PI Caregiver Version - Perform Jobs or Manage a Home Independently</td>
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<tr>
<td>C125800</td>
<td>ED108_5</td>
<td>ED1-Successful With Accommodations</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - How certain are you that [name] can be successful at work, school or in home management with some reduction in the work load or with other accommodations due to disabilities?</td>
<td>Expanded DRS-PI Caregiver Version - Successful With Accommodations</td>
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<tr>
<td>C125801</td>
<td>ED108_6</td>
<td>ED1-Successful With Limited Choices</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - How certain are you that [name] can be successful at work, school or in home management but with limited choices in jobs or school courses due to disabilities?</td>
<td>Expanded DRS-PI Caregiver Version - Successful With Limited Choices</td>
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<tr>
<td>C125802</td>
<td>ED108_7</td>
<td>ED1-Work With Frequent Support</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - How certain are you that [name] can be able to work at home or in a special setting like a sheltered workshop in which the work is very routine and there is very frequent supervision and support?</td>
<td>Expanded DRS-PI Caregiver Version - Work With Frequent Supervision and Support</td>
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**ED1TN (Expanded Disability Rating Scale - Postacute Interview Caregiver Version Questionnaire Test Name)**

NCI Code: C125744, Codelist extensible: No

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<tr>
<td>C125773</td>
<td>ED1-Able to Communicate Clearly</td>
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</tr>
<tr>
<td>C125775</td>
<td>ED1-Correct Date and Time</td>
<td>ED1-Correct Date and Time</td>
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<td>C125796</td>
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<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Can [name] function with complete independence in work or social situations?</td>
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<tr>
<td>C125785</td>
<td>ED1-Know How to Bathe/Wash</td>
<td>ED1-Know How to Bathe/Wash</td>
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<td>ED1-Know Meal Times</td>
<td>ED1-Know Meal Times</td>
<td>Expanded Disability Rating Scale - Postacute Interview Caregiver Version - Does [name] know when meal or feeding times are?</td>
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<tr>
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<td>ED1-Know When to Use Toilet</td>
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<td>ED1-Manage Clothing When Toileting</td>
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<td>ED1-Need Help With All Major Activities</td>
<td>Expanded Disability Rating Scale - Postacute Interview</td>
<td>Caregiver Version - Does [s/he] need help with all major activities and the assistance of another person all the time?</td>
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<td>C125799</td>
<td>ED1-Perform Jobs, Manage Home/School</td>
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<td>Caregiver Version - How certain are you that [name] can perform in a wide variety of jobs of [his/her] choosing or manage a home independently or participate in school full-time?</td>
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<td>ED1-Require Assistance Managing Emotions</td>
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<td>Expanded Disability Rating Scale - Postacute Interview</td>
<td>Caregiver Version - Does [s/he] require assistance from another person to manage emotions and behavior?</td>
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<td>C125791</td>
<td>ED1-Require Assistance Thinking Tasks</td>
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<td>Caregiver Version - Does [s/he] require assistance from another person in tasks that require thinking abilities?</td>
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<td>ED1-Require Physical Assistance</td>
<td>ED1-Require Physical Assistance</td>
<td>Expanded Disability Rating Scale - Postacute Interview</td>
<td>Caregiver Version - Does [name] require physical assistance from another person to meet daily needs?</td>
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<td>ED1-Require Specific Aids/Equipment</td>
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<td>Expanded Disability Rating Scale - Postacute Interview</td>
<td>Caregiver Version - How certain are you that [name] can be successful at work, school or in home management with some reduction in the work load or with other accommodations due to disabilities?</td>
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<td>Expanded Disability Rating Scale - Postacute Interview</td>
<td>Caregiver Version - Can [s/he] start and finish these grooming activities without prompting?</td>
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<td>ED1-Successful With Accommodations</td>
<td>ED1-Successful With Accommodations</td>
<td>Expanded Disability Rating Scale - Postacute Interview</td>
<td>Caregiver Version - How certain are you that [name] can be successful at work, school or in home management but with limited choices in jobs or school courses due to disabilities?</td>
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<td>ED1-Successful With Limited Choices</td>
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<td>Caregiver Version - Does [name] understand what eating or feeding utensils or equipment are for and how they should be used?</td>
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<td>ED1-Understand Feeding Utensils</td>
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<td>Caregiver Version - How certain are you that [name] use the toilet or manage their bowel and bladder routine independently and appropriately without help or reminders?</td>
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<td>Expanded Disability Rating Scale - Postacute Interview</td>
<td>Caregiver Version - Does [s/he] understand how to get dressed?</td>
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<td>Caregiver Version - Can [name] understand, remember, and follow directions?</td>
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<td>Expanded Disability Rating Scale - Postacute Interview</td>
<td>Caregiver Version - Can [name] use toilet independently</td>
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<td>ED2-Correct Date and Time</td>
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<td>Expanded Disability Rating Scale - Postacute Interview Survivor Version - Can you feed yourself independently or manage tube feedings appropriately without help or reminders?</td>
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<td>ED2-Use Toilet Independently</td>
<td>Expanded Disability Rating Scale - Postacute Interview Survivor Version - Can you use the toilet or manage your bowel and bladder routine independently and appropriately without help or reminders?</td>
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<td>ED2-Manage Clothing When Toileting</td>
<td>Expanded Disability Rating Scale - Postacute Interview Survivor Version - Do you understand how to manage your clothing or special equipment when toileting or in bowel and bladder management?</td>
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<td>Expanded Disability Rating Scale - Postacute Interview Survivor Version - Do you know when to use the toilet or to conduct bowel and bladder management?</td>
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<td>Expanded Disability Rating Scale - Postacute Interview Survivor Version - Can you dress and groom yourself independently and appropriately or direct someone else in these activities without help or reminders?</td>
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<td>ED2-Start/Finish Grooming Activities</td>
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<td>ED208_1</td>
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<td>Expanded Disability Rating Scale - Postacute Interview Survivor Version - Can you function with complete independence in work or social situations?</td>
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## EDSS01TC (Kurtzke Expanded Disability Status Scale Clinical Classification Test Code)

NCI Code: C112439, Codelist extensible: No

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<th>NCI Code</th>
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<th>CDISC Definition</th>
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<tbody>
<tr>
<td>C112550</td>
<td>EDSS0101</td>
<td>EDSS01-Expanded Disability Score</td>
<td>Kurtzke Expanded Disability Status Scale - Expanded disability score.</td>
<td>EDSS - Expanded Disability Score</td>
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**EDSS01TN (Kurtzke Expanded Disability Status Scale Clinical Classification Test Name)**

NCI Code: C112438, Codelist extensible: No

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<tr>
<td>C112550</td>
<td>EDSS01-Expanded Disability Score</td>
<td>EDSS01-Expanded Disability Score</td>
<td>Kurtzke Expanded Disability Status Scale - Expanded disability score.</td>
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### ECLAD (ECG Lead)

**NCI Code: C90013, Codelist extensible: Yes**

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<tbody>
<tr>
<td>C90403</td>
<td>LEAD aV6</td>
<td>An augmented unipolar lead placed at the sixth intercostal space on the midaxillary line. (NCI)</td>
<td>Lead Site aV6</td>
<td></td>
</tr>
<tr>
<td>C90360</td>
<td>LEAD aVF</td>
<td>An augmented unipolar electrocardiogram limb lead in which the positive (red) electrode is situated on the left pelvic limb and the negative electrode is a combination of the right thoracic limb (white) electrode and the left thoracic limb (black) electrode. Measures the electrical activity of the electrode on the left pelvic limb.</td>
<td>Augmented Vector Foot</td>
<td></td>
</tr>
<tr>
<td>C135387</td>
<td>LEAD aVF-VENTRAL</td>
<td>An augmented unipolar electrocardiogram limb lead in which the positive electrode is situated at the hindquarters proximal to the sacrum and the negative electrode is a combination of the electrode behind the right ear near the right mastoid process and the electrode near the apex of the heart (located in the ICS of left 5-6 rib close to the sternum).</td>
<td>Lead Site aVF-Ventral</td>
<td></td>
</tr>
<tr>
<td>C90361</td>
<td>LEAD aVL</td>
<td>An augmented unipolar electrocardiogram limb lead in which the positive (black) electrode is situated on the left thoracic limb and the negative electrode is a combination of the right thoracic limb (white) electrode and the left pelvic limb (red) electrode. Measures the electrical activity of the electrode on the left thoracic limb. (NCI)</td>
<td>Augmented Vector Left</td>
<td></td>
</tr>
<tr>
<td>C135388</td>
<td>LEAD aVL-AXIAL</td>
<td>An augmented unipolar electrocardiogram limb lead in which the positive electrode is near the apex of the heart (located in the ICS of left 5-6 rib close to the sternum) and the negative electrode is a combination of the electrode behind the right ear near the right mastoid process and the electrode on hindquarters proximal to the sacrum.</td>
<td>Lead Site aVL-Axial</td>
<td></td>
</tr>
<tr>
<td>C90362</td>
<td>LEAD aVR</td>
<td>An augmented unipolar electrocardiogram limb lead in which the positive (white) electrode is situated on the right thoracic limb and the negative electrode is a combination of the left thoracic limb (black) electrode and the left pelvic limb (red) electrode. Measures the electrical activity of the electrode on the right thoracic limb. (NCI)</td>
<td>Augmented Vector Right</td>
<td></td>
</tr>
<tr>
<td>C135389</td>
<td>LEAD aVR-DORSAL</td>
<td>An augmented unipolar electrocardiogram limb lead in which the positive electrode is behind the right ear near the right mastoid process and the negative electrode is a combination of the electrode at the hindquarters proximal to the sacrum and the electrode near the apex of the heart (located in the ICS of left 5-6 rib close to the sternum).</td>
<td>Lead Site aVR-Dorsal</td>
<td></td>
</tr>
<tr>
<td>C135390</td>
<td>LEAD AXIAL</td>
<td>A bipolar electrocardiogram limb lead which records the voltage between the positive electrode near the apex of the heart (located in the ICS of left 5-6 rib close to the sternum) and the negative electrode behind the right ear near the right mastoid process.</td>
<td>Lead Site Axial</td>
<td></td>
</tr>
<tr>
<td>C90404</td>
<td>LEAD CMS</td>
<td>A bipolar EKG lead with the right thoracic limb electrode placed on the manubrium and left thoracic limb electrode placed at the surface marking of the V5 position (just above the 5th interspace in the anterior axillary line). The left pelvic limb lead acts as a neutral and may be placed anywhere. The C refers to ‘clavicle’ where it is often placed. (NCI)</td>
<td>Lead Site CMS</td>
<td></td>
</tr>
<tr>
<td>C90405</td>
<td>LEAD CV5RL</td>
<td>A unipolar chest lead used mostly in large animals. Placed on the sixth ICS on the right side of the thorax along a line parallel to the level of the point of the humeralradial joint.</td>
<td>Lead Site CV5RL</td>
<td></td>
</tr>
<tr>
<td>C90406</td>
<td>LEAD CV6LL</td>
<td>V1 electrode (+) placed in the 6th intercostal space on the left side of the thorax along a line parallel to the level of the point of the humeralradial joint.</td>
<td>Lead Site CV6LL</td>
<td></td>
</tr>
<tr>
<td>C90407</td>
<td>LEAD CV6LU</td>
<td>V2 electrode (+) placed in the 6th intercostal space on the left side of the thorax along a line parallel to the level of the point of the shoulder. (NCI)</td>
<td>Lead Site CV6LU</td>
<td></td>
</tr>
<tr>
<td>C135391</td>
<td>LEAD DORSAL</td>
<td>A bipolar electrocardiogram limb lead which records the voltage between the negative electrode behind the right ear near the right mastoid process and the positive electrode on the hindquarters proximal to the sacrum.</td>
<td>Lead Site Dorsal</td>
<td></td>
</tr>
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<tr>
<td>C90408</td>
<td>LEAD I</td>
<td></td>
<td>A bipolar electrocardiogram limb lead which records the voltage between the negative electrode on the right thoracic limb and the positive electrode on the left thoracic limb. (NCI)</td>
<td>Lead Site I</td>
</tr>
<tr>
<td>C90409</td>
<td>LEAD II</td>
<td></td>
<td>A bipolar electrocardiogram limb lead which records the voltage between the negative electrode on the right thoracic limb and the positive electrode on the left pelvic limb. (NCI)</td>
<td>Lead Site II</td>
</tr>
<tr>
<td>C90410</td>
<td>LEAD III</td>
<td></td>
<td>A bipolar electrocardiogram limb lead which records the voltage between the negative electrode on the left thoracic limb and the positive electrode on the left pelvic limb. (NCI)</td>
<td>Lead Site III</td>
</tr>
<tr>
<td>C90411</td>
<td>LEAD rV2</td>
<td></td>
<td>A unipolar precordial lead placed at the second intercostal space to the left of the sternum. (NCI)</td>
<td>Lead Site rV2</td>
</tr>
<tr>
<td>C90412</td>
<td>LEAD V1</td>
<td>Lead C1</td>
<td>A unipolar electrocardiogram lead site; the electrode is placed at the fourth intercostal space on the anterior chest wall (between ribs 4 and 5) to the right of the sternal border. In small animals, it is placed at the right fifth intercostal space near the sternum. (NCI)</td>
<td>Lead Site V1</td>
</tr>
<tr>
<td>C90413</td>
<td>LEAD V10</td>
<td></td>
<td>A unipolar chest lead at which the electrode is placed over the dorsal spinous process of 7th thoracic vertebra. (NCI)</td>
<td>Lead Site V10</td>
</tr>
<tr>
<td>C90414</td>
<td>LEAD V2</td>
<td>Lead C2</td>
<td>A unipolar electrocardiogram lead site; the electrode is placed on the anterior chest wall at the fourth intercostal space (between ribs 4 and 5) to the left of the sternal border. In small animals it corresponds to V2-V3 where it is placed at the 6th left intercostal space near the sternum. In large animals it is placed over the 6th rib at the level of the costochondral junction on the left side of the thorax.</td>
<td>Lead Site V2</td>
</tr>
<tr>
<td>C90415</td>
<td>LEAD V3</td>
<td>Lead C3</td>
<td>A unipolar electrocardiogram lead site; the electrode is placed on the anterior chest wall midway between leads V2 and V4. In large and small animals, it is placed over the dorsal spinous process of the 7th thoracic vertebra. (NCI)</td>
<td>Lead Site V3</td>
</tr>
<tr>
<td>C90416</td>
<td>LEAD V4</td>
<td>Lead C4</td>
<td>A unipolar electrocardiogram lead site; the electrode is placed at the fifth intercostal space on the anterior chest wall (between ribs 5 and 6) at the left midclavicular line. In small animals it corresponds to V4-V6 where it is placed at the 6th left intercostal space near the costochondral junction. In large animals it is placed over the 6th rib at the level of a horizontal line drawn through the scapulohumeral articulation on the left side of the thorax. (NCI)</td>
<td>Lead Site V4</td>
</tr>
<tr>
<td>C90417</td>
<td>LEAD V5</td>
<td>Lead C5</td>
<td>A unipolar electrocardiogram lead site; the electrode is placed on the anterior chest wall level with lead V4 at the left anterior axillary line. In large animals it is placed on the sixth ICS on the right side of the thorax along a line parallel to the level of the point of the shoulder corresponding to the electrical center of the heart (central terminal). (NCI)</td>
<td>Lead Site V5</td>
</tr>
<tr>
<td>C90418</td>
<td>LEAD V6</td>
<td>Lead C6</td>
<td>A unipolar electrocardiogram lead site at which the electrode is placed on the anterior chest wall level with lead V5 at the left midaxillary line.</td>
<td>Lead Site V6</td>
</tr>
<tr>
<td>C135392</td>
<td>LEAD VENTRAL</td>
<td></td>
<td>A bipolar electrocardiogram limb lead which records the voltage with the positive electrode on the hindquarters proximal to the sacrum and the negative electrode near the apex of the heart (located in the ICS of left 5-6 rib close to the sternum).</td>
<td>Lead Site Ventral</td>
</tr>
<tr>
<td>C117760</td>
<td>SML</td>
<td>Global Median Beat; Superimposition of Multiple Leads</td>
<td>Measurement methodology using multiple leads for the determination of an ECG parameter. This is often visually represented as a superimposition of the median beats from multiple leads.</td>
<td>Superimposition of Multiple Leads</td>
</tr>
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## EGMETHOD (ECG Test Method)

### NCI Code: C71151, Codelist extensible: Yes

<table>
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<tr>
<th>NCI Code</th>
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<tbody>
<tr>
<td>C90349</td>
<td>10 LEAD STANDARD</td>
<td>10 Lead Standard</td>
<td>An electrocardiogram lead placement on the subject using a ten electrode lead set to synthesize standard 12 lead electrocardiograph data to elicit an electrical view of the heart.</td>
<td>10 Lead Standard</td>
</tr>
<tr>
<td>C71125</td>
<td>12 LEAD 1 LEAD MISSING</td>
<td>12 Lead 1 Lead Missing</td>
<td>An electrocardiogram (ECG) lead placement whereby 12 leadpoints are recorded but one standard lead position is missing therefore requiring a Mortara source consistency filter. (NCI)</td>
<td>12 Lead Placement 1 Lead Missing</td>
</tr>
<tr>
<td>C71116</td>
<td>12 LEAD CABRERA</td>
<td>12 Lead Cabrera</td>
<td>An electrocardiogram (ECG) lead placement whereby the display of the 12 standard ECG leads is in an orderly sequence in a single horizontal display of: aVL, I, -aVR, II, aVF, III, V1 to V6. In the Cabrera display the limb lead aVR is inverted (-aVR) to obtain the same positive leftward orientation as the other 5 limbs. (NCI)</td>
<td>12 Lead Placement Cabrera</td>
</tr>
<tr>
<td>C123444</td>
<td>12 LEAD CONTINUOUS ECG</td>
<td></td>
<td>A continuous electrocardiographic (ECG) recording utilizing 12 leads. The positioning of the electrodes may vary from the standard 12 lead ECG placement. Examples include but are not limited to 12 lead Holter with modified Mason-Likar lead placements, 12 lead exercise ECGs, and 12 lead telemetry systems.</td>
<td>12 Lead Continuous ECG</td>
</tr>
<tr>
<td>C71123</td>
<td>12 LEAD EASI DOWER TRANSFORMATION</td>
<td>12 Lead EASI Dower Transformation</td>
<td>An electrocardiogram (ECG) lead placement whereby 4 chest electrodes and 1 reference electrode are used to allow for continuous monitoring at the clinical level. This placement creates a 12 lead ECG that allows the acquisition of simultaneous events in the frontal, horizontal and sagittal heart planes with the linear transformation of vectors. This system provides a three-dimensional portrayal of the heart and uses mathematical and fixed coefficients for each lead. (NCI)</td>
<td>Lead Placement EASI Dower Transformation</td>
</tr>
<tr>
<td>C123445</td>
<td>12 LEAD ECG EXTRACTED FROM 12 LEAD CONTINUOUS ECG RECORDING</td>
<td></td>
<td>A standard duration (typically 10 seconds) 12 lead electrocardiogram (ECG) extracted from a 12 lead continuous ECG.</td>
<td>12 Lead ECG Extracted From 12 Lead Continuous ECG Recording</td>
</tr>
<tr>
<td>C71103</td>
<td>12 LEAD MASON LIKAR</td>
<td>12 Lead Mason Likar</td>
<td>An electrocardiogram (ECG) lead placement whereby 12 leadpoints are recorded but the Mason Likar lead positions have been modified so that V1 to V6 on the chest are part of a single electrode pad. In addition, lead CMS is substituted for lead aVR. (NCI)</td>
<td>12 Lead Placement Mason Likar</td>
</tr>
<tr>
<td>C71110</td>
<td>12 LEAD MODIFIED MASON LIKAR</td>
<td>12 Lead Modified Mason Likar</td>
<td>An electrocardiogram (ECG) lead placement whereby 12 leadpoints are recorded but the Mason Likar lead positions have been modified so that all leads on the chest are part of a single electrode pad. (NCI)</td>
<td>12 Lead Placement Mason Likar Modified</td>
</tr>
<tr>
<td>C71114</td>
<td>12 LEAD NON-STANDARD</td>
<td>12 Lead Non-Standard</td>
<td>An electrocardiogram (ECG) lead placement whereby the limb leads are placed on the torso for easier and faster application in emergency situations. (NCI)</td>
<td>12 Lead Placement Non-Standard</td>
</tr>
<tr>
<td>C116139</td>
<td>12 LEAD RIGHT-SIDED PRECordial LEADS</td>
<td>12 Lead Right-sided Precordial Leads; Right-sided Chest Leads</td>
<td>An electrocardiogram (ECG) lead placement whereby the precordial leads are intentionally placed on the right side of the chest.</td>
<td>12 Lead Placement Right-sided Precordial Leads</td>
</tr>
<tr>
<td>C71112</td>
<td>12 LEAD SINGLE PAD</td>
<td>12 Lead Single Pad</td>
<td>An electrocardiogram (ECG) lead placement whereby 12 leadpoints are recorded but the standard lead positions have been modified so that all leads on the chest are part of a single electrode pad. (NCI)</td>
<td>12 Lead Placement Chest</td>
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<tr>
<td>C71102</td>
<td>12 LEAD STANDARD</td>
<td>12 Lead Standard</td>
<td>An electrocardiogram (ECG) lead placement whereby 12 leads are recorded, with each lead representing an electrical view of the heart. The six leads recorded in the frontal plane are derived from the placement of 3 electrodes (RA or Right Arm, LA, or Left Arm, and LL or Left Leg). These bipolar frontal leads form the basis of Einthoven’s triangle, and are represented by leads I, II, and III. Three other derived (or augmented) bipolar frontal vectors are also recorded on a standard 12-lead EKG, aVR, aVF, and aVL. 6 unipolar leads, corresponding to V1 - V6 measure the electrical activity in the horizontal plane. The placement for the V leads is as follows: V1: right 4th intercostal space, V2: left 4th intercostal space, V3: halfway between V2 and V4, V4: left 5th intercostal space, mid-clavicular line, V5: horizontal to V4, anterior axillary line, V6: horizontal to V5, mid-axillary line. (NCI)</td>
<td>12 Lead Placement Standard</td>
</tr>
<tr>
<td>C71101</td>
<td>12 LEAD UNSPECIFIED</td>
<td>12 Lead Unspecified</td>
<td>An electrocardiogram (ECG) lead placement whereby 12 leadpoints are recorded but the position of the leads is unspecified. (NCI)</td>
<td>12 Lead Placement Unspecified</td>
</tr>
<tr>
<td>C132355</td>
<td>6 LEAD NEHB-SPORI</td>
<td>6 Lead NEHB-SPORI</td>
<td>An electrocardiogram (ECG) lead configuration that is primarily used to record ECGs in non-human animals, and which uses six (6) electrodes to generate eight (8) ECG leads (ECG wave forms). The six electrode configuration includes the following: four (4) limb electrodes, which are placed analogous to an Einthoven configuration in humans, and two (2) chest electrodes. The eight (8) ECG leads recorded comprise three standard limb leads (leads I, II, and III), three augmented leads (Leads aVR, aVF, and aVL), and two chest leads, which are generated using two unipolar chest leads, typically CVSRL [V2] and CV66LL [V2] for canines, or MV1 and MV2 for primates.</td>
<td>6 Lead NEHB-SPORI</td>
</tr>
<tr>
<td>C90350</td>
<td>6 LEAD STANDARD</td>
<td>6 Lead Standard</td>
<td>An electrocardiogram lead placement on the subject using a six electrode lead set with three standard leads and three augmented derived leads to elicit an electrical view of the heart.</td>
<td>6 Lead Standard</td>
</tr>
<tr>
<td>C158157</td>
<td>7 LEAD STANDARD, NON-HUMAN</td>
<td>7 Lead Placement for Non-Human Subjects</td>
<td>An electrocardiogram lead placement for non-human species using a five electrode lead set to monitor and/or record 7 ECG leads, analogous to the standard and augmented human limb leads and one chest lead.</td>
<td>7 Lead Placement for Non-Human Subjects</td>
</tr>
<tr>
<td>C132356</td>
<td>8 LEAD STANDARD</td>
<td>8 Lead Standard</td>
<td>An electrocardiogram (ECG) recorded using 6 electrodes to generate 8 ECG leads (ECG wave forms). The 6 electrode configuration includes 4 limb electrodes in an Einthoven configuration and two chest electrodes. The 8 ECG leads recorded consist of three standard limb leads (leads I, II, and III), three augmented leads (Leads aVR, aVF, and aVL), and two chest leads (which are generated using two unipolar chest leads (typically CVSRL [V2] and CV66LL [V2] for canines, or MV1 and MV2 for non-human primates). This lead configuration is typically used to record ECGs in non-human animals.</td>
<td>8 Lead Standard</td>
</tr>
<tr>
<td>C71121</td>
<td>BIPOLAR UNCORRECTED XYZ LEAD SYSTEM</td>
<td>Bipolar uncorrected XYZ lead system</td>
<td>An electrocardiogram (ECG) lead placement whereby the X+ lead is placed at the right mid-axillary line at the 4th intercostal space, X- at the left mid-axillary line at he 4th intercostal space, Y+ at the proximal left leg, Y- at the superior aspect of the manubrium, Z+ at the direct posterior to Z- and Z- at the 4th intercostal space at the left sternal margin. (NCI)</td>
<td>Lead Placement Bipolar Uncorrected XYZ</td>
</tr>
<tr>
<td>C123446</td>
<td>CONTINUOUS AMBULATORY ECG</td>
<td>Continuous Ambulatory ECG</td>
<td>A continuous electrocardiographic (ECG) recording utilizing 1 or more leads that records and stores data directly to the device. The subject need not be restricted to a medical facility, and may be able to participate in their customary activities of daily living.</td>
<td>Continuous Ambulatory ECG</td>
</tr>
<tr>
<td>C154718</td>
<td>CONTINUOUS ECG RECORDING FOR NON-HUMAN SPECIES USING IMPLANTED LEADS</td>
<td>Continuous ECG Recording for Non-human Species Using Implanted Leads</td>
<td>A continuous electrocardiographic (ECG) recording utilizing one or more implanted leads in a non-human species.</td>
<td>Continuous ECG Recording for Non-human Species Using Implanted Leads</td>
</tr>
<tr>
<td>C154717</td>
<td>CONTINUOUS SURFACE ECG RECORDING FOR NON-HUMAN SPECIES</td>
<td>Continuous Surface ECG Recording for Non-human Species</td>
<td>A continuous electrocardiographic (ECG) recording utilizing one or more surface leads in a non-human species.</td>
<td>Continuous Surface ECG Recording for Non-human Species</td>
</tr>
<tr>
<td>C71120</td>
<td>CUBE LEAD SYSTEM</td>
<td>Cube lead system</td>
<td>An electrocardiogram (ECG) lead placement that is a type of uncorrected vectorcardiograph. This lead system is based on a rectangular body axis. It uses an extra number of electrodes to make it three-dimensional. (NCI)</td>
<td>Lead Placement Cube</td>
</tr>
<tr>
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<tr>
<td>C71118</td>
<td>FRANK LEAD SYSTEM</td>
<td>Frank lead system</td>
<td>An electrocardiogram (ECG) lead placement for determining 3 orthogonal components X (right to left direction), Y (foot to head direction) and Z (back to front direction) of the heart. For this method a minimum of 4 electrodes are needed that represent the right arm, left arm, left leg and back. However, usually 7 electrodes are used to avoid dependence on the dipole location and facilitate interpretation. (NCI)</td>
<td>Lead Placement Frank</td>
</tr>
<tr>
<td>C38064</td>
<td>HOLTER CONTINUOUS ECG RECORDING</td>
<td>An electrocardiographic method for collecting continuous ECG waveforms with a variable number of discrete leads with duration longer than the standard 10 second ECG. Holter recording may be performed in patients who are ambulatory, and may collect data for 24 hours or longer.</td>
<td>Holter Monitoring</td>
<td></td>
</tr>
<tr>
<td>C71119</td>
<td>MCFEE-PARUNGAO LEAD SYSTEM</td>
<td>MCFEE-PARUNGAO lead system</td>
<td>An electrocardiogram (ECG) lead placement for determining 3 orthogonal components X (back to front), Y (right to left) and Z (foot to head) of the heart. This system places the electrodes closer to the heart to achieve better orthogonality and a homogeneous lead field. (NCI)</td>
<td>Lead Placement MCFEE-Parungao</td>
</tr>
<tr>
<td>C71122</td>
<td>PSEUDO-ORTHOGONAL XYZ LEAD SYSTEM</td>
<td>Pseudo-orthogonal XYZ lead system</td>
<td>An electrocardiogram (ECG) lead placement that allows monitoring and recording of cardiac electrical activity. A V1-type lead is used whose positive electrode is localized in the 4th intercostal space, 2.5cm from the sternum. Its negative electrode is placed below the left clavicle. An addition of lead V5 and aVF can be made to facilitate interpretation. (NCI)</td>
<td>Lead Placement Pseudo Orthogonal XYZ</td>
</tr>
<tr>
<td>C71128</td>
<td>STANDARD 12-LEAD AND CC5-CM5-ML</td>
<td>Standard 12-lead and CC5-CM5-ML</td>
<td>An electrocardiogram (ECG) lead placement whereby 12 leadpoints are recorded but the standard lead positions have been modified so that the negative reference is at CM5 and the active electrode is at the left leg position. (NCI)</td>
<td>Lead Placement Standard And CC5-CM5-ML</td>
</tr>
<tr>
<td>C71126</td>
<td>STANDARD 12-LEAD AND CMS-CC5-CH5</td>
<td>Standard 12-lead and CMS-CC5-CH5</td>
<td>An electrocardiogram (ECG) lead placement whereby 12 leadpoints are recorded but the standard lead positions have been modified so that the bipolar lead groups place the negative of the reference electrode over the manubrium (CMS), the right scapula (CC5), V5R (CC5) or on the forehead (CH5) and the active electrode at V5. (NCI)</td>
<td>Lead Placement Standard And CC5-CM5-CH5</td>
</tr>
<tr>
<td>C71131</td>
<td>STANDARD 12-LEAD EXTENDED LEFT</td>
<td>Standard 12-lead extended to the left by V7, V8, V9</td>
<td>An electrocardiogram (ECG) lead placement whereby the standard lead placement is modified by having leads V7, V8 and V9. (NCI)</td>
<td>Lead Placement Standard Extended Left</td>
</tr>
<tr>
<td>C71130</td>
<td>STANDARD 12-LEAD EXTENDED RIGHT</td>
<td>Standard 12-lead extended to the right by V5R, V4R, V3R</td>
<td>An electrocardiogram (ECG) lead placement whereby the rightward oriented V leads progress from V1R, placed instead of the standard V2, to V6R. The V3 lead in the standard placement is replaced by V4R. (NCI)</td>
<td>Lead Placement Standard Extended Right</td>
</tr>
<tr>
<td>C71115</td>
<td>STANDARD LEADS FOR BICYCLE EXERCISE</td>
<td>Limb leads on the back (shoulder and on the hips). (NCI)</td>
<td>Lead Placement Bicycle</td>
<td></td>
</tr>
<tr>
<td>C71117</td>
<td>STANDARD LEADS ONE INTERCOSTAL SPACE HIGHER</td>
<td>Standard leads one intercostal space higher</td>
<td>An electrocardiographic lead placement scheme in which the V leads are placed one intercostal space cephalad to the position they would have in the standard lead placement schema. (NCI)</td>
<td>Lead Placement Standard Intercostal Space Higher</td>
</tr>
<tr>
<td>C71092</td>
<td>VECTORCARDIOGRAPH CORRECTED</td>
<td>Vectorcardiograph Corrected</td>
<td>A recording of the electrical activity of the heart displayed in the form of a vector loop, corrected for anatomic inconsistencies. (NCI)</td>
<td>Vectorcardiograph Corrected</td>
</tr>
<tr>
<td>C71093</td>
<td>VECTORCARDIOGRAPH UNCORRECTED</td>
<td>Vectorcardiograph Uncorrected</td>
<td>A recording of the electrical activity of the heart displayed in the form of a vector loop, uncorrected for anatomic inconsistencies. (NCI)</td>
<td>Vectorcardiograph Uncorrected</td>
</tr>
</tbody>
</table>
## EGRDMETH (ECG Read Method Response)

NCI Code: C172333, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C70669</td>
<td>AUTOMATIC</td>
<td></td>
<td>Of or related to a process performed without human intervention.</td>
<td>Automatic</td>
</tr>
<tr>
<td>C63513</td>
<td>MANUAL</td>
<td></td>
<td>Of or related to a process performed by hand.</td>
<td>Manual</td>
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<tr>
<td>C172484</td>
<td>SEMI-AUTOMATIC</td>
<td></td>
<td>Of or related to a process performed using a combination of manual and automatic means.</td>
<td>Semi-Automatic</td>
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</tbody>
</table>
**EGSTRESC (ECG Result)**

NCI Code: C71150, Codelist extensible: Yes

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<tr>
<th>NCI Code</th>
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<th>CDISC Synonym</th>
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<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C711088</td>
<td>1ST DEGREE AV BLOCK 1st degree AV block;PR Prolongation;Prolonged PR interval</td>
<td>An electrocardiographic finding of prolonged PR interval for a specific population. For adults one common threshold is a PR interval greater than 0.20 seconds. Note that other thresholds may be applicable.</td>
<td>AV Block First Degree by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C71044</td>
<td>2:1 AV BLOCK 2:1 AV block</td>
<td>An electrocardiographic finding of a supraventricular rhythm where the ratio of impulses generated above the atrioventricular node to the number of impulses conducted through to the ventricles is 2:1. This is manifest on the ECG as 2 P waves per QRS complex.</td>
<td>2:1 Atrioventricular Block by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C62016</td>
<td>2ND DEGREE AV BLOCK Second Degree AV Block</td>
<td>An electrocardiographic finding of intermittent failure of atrial electrical impulse conduction to the ventricles. This is manifest on the ECG by regular P waves which intermittently are not followed by QRS complexes.</td>
<td>AV Block Second Degree by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C111091</td>
<td>3RD DEGREE AV BLOCK 3rd Degree Heart Block;AV block, complete (third-degree);Complete Heart Block</td>
<td>An electrocardiographic finding of complete failure of atrial electrical impulse conduction to the ventricles. This is manifest on the ECG by disassociation of atrial and ventricular rhythms. The atrial rate must be faster than the ventricular rate.</td>
<td>AV Block Third Degree by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C114165</td>
<td>50 HZ NOISE 50 Hz Artifact;50 Hz Noise</td>
<td>An electrocardiographic recording showing power line interference with the electrocardiographic signal. The artifact amplitude modulation has the same frequency as the AC power system present (50 Hz).</td>
<td>50 Hertz Noise by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C114164</td>
<td>60 HZ NOISE 60 Hz Artifact;60 Hz Noise</td>
<td>An electrocardiographic recording showing power line interference with the electrocardiographic signal. The artifact amplitude modulation has the same frequency as the AC power system present (60 Hz).</td>
<td>60 Hertz Noise by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C116132</td>
<td>ABERRANTLY CONDUCTED COMPLEXES Aberrantly Conducted Beats</td>
<td>An electrocardiographic finding of an abnormally wide QRS complex(es) of supraventricular origin with prolonged QRS duration due to aberrant AV conduction.</td>
<td>Aberrantly Conducted Complexes by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C114149</td>
<td>AC NOISE AC Noise</td>
<td>An electrocardiographic recording showing power line interference with the electrocardiographic signal. The artifact amplitude modulation has the same frequency as the AC power system present (usually 50 Hz or 60 Hz).</td>
<td>Alternating Current Noise by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C62266</td>
<td>ACCELERATED IDIOVENTRICULAR RHYTHM Accelerated idioventricular rhythm</td>
<td>An electrocardiographic finding of idioventricular rhythm with a rate greater than 50 beats per minute.</td>
<td>Accelerated Idioventricular Rhythm by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C71065</td>
<td>ACUTE ANTERIOR WALL MYOCARDIAL INFARCTION Acute Anterior MI;Acute Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads V3 and V4, which is suggestive of acute myocardial infarction of the anterior wall of the left ventricle.</td>
<td>Acute Anterior Myocardial Infarction by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C102591</td>
<td>ACUTE ANTEROLATERAL WALL MYOCARDIAL INFARCTION Acute Anterolateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads V3 through V6, which is suggestive of acute myocardial infarction of the anterolateral wall of the left ventricle.</td>
<td>Acute Anterolateral Myocardial Infarction by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C102592</td>
<td>ACUTE ANTEROSEPTAL WALL MYOCARDIAL INFARCTION Acute Anteroseptal Wall Myocardial Infarction;Acute anteroseptal MI</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads V1 through V4, which is suggestive of acute myocardial infarction of the anteroseptal wall of the left ventricle.</td>
<td>Acute Anteroseptal Myocardial Infarction by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C106496</td>
<td>ACUTE EXTENSIVE ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads V1 to V6, I and aVL, which is suggestive of acute myocardial infarction involving the anterior and anterolateral walls of the left ventricle.</td>
<td>Acute Extensive Anterior Wall Myocardial Infarction by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C102593</td>
<td>ACUTE HIGH LATERAL WALL MYOCARDIAL INFARCTION Acute High Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads I and aVL, which is suggestive of acute myocardial infarction of the high lateral wall of the left ventricle.</td>
<td>Acute High Lateral Myocardial Infarction by ECG Finding</td>
<td></td>
</tr>
<tr>
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<tr>
<td>C71066</td>
<td>ACUTE INFERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Acute Inferior MI; Acute Inferior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads III, aVF and often II, which is suggestive of acute myocardial infarction of the inferior wall of the left ventricle.</td>
<td>Acute Inferior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C71067</td>
<td>ACUTE LATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Acute Lateral MI; Acute Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads V5, V6, I and AVL, which is suggestive of acute myocardial infarction of the lateral wall of the left ventricle.</td>
<td>Acute Lateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C101596</td>
<td>ACUTE MYOCARDIAL INFARCTION</td>
<td>Acute Myocardial Infarction</td>
<td>An electrocardiographic finding showing a current of injury with ST elevation. No specification is provided for localization.</td>
<td>Acute Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C71068</td>
<td>ACUTE POSTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Acute Posterior MI; Acute Posterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding in leads V1 or V2 of an initial R wave duration greater than or equal to 40 ms, R wave greater than S wave, upright T wave, with accompanying ST elevation, which is suggestive of acute myocardial infarction of the posterior wall of the left ventricle. Evidence of inferior or lateral myocardial infarction is usually also present.</td>
<td>Acute Posterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102594</td>
<td>ACUTE RIGHT VENTRICULAR WALL MYOCARDIAL INFARCTION</td>
<td>Acute Right Ventricular Wall Myocardial Infarction; Acute Right ventricular MI</td>
<td>An electrocardiographic finding in leads V1 or V2 of an initial R wave duration greater than or equal to 40 ms, R wave greater than S wave, upright T wave, with accompanying ST elevation, which is suggestive of acute myocardial infarction of the ventricular wall of the left ventricle. Evidence of inferior or lateral myocardial infarction is usually also present. Additional criteria include ST elevation &gt; 100 microvolts in the right precordial leads V4R through V6R.</td>
<td>Acute Right Ventricular Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102595</td>
<td>ACUTE SEPTAL WALL MYOCARDIAL INFARCTION</td>
<td>Acute Septal Wall Myocardial Infarction</td>
<td>An electrocardiographic finding showing a current of injury with ST elevation. No specification is provided for localization.</td>
<td>Acute Septal Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102642</td>
<td>ADVANCED/HIGH GRADE AV BLOCK</td>
<td>Advanced/High Grade AV Block</td>
<td>An electrocardiographic finding of intermittent failure of atrial electrical impulse conduction to the ventricles, characterized by two or more consecutive non-conducted P waves.</td>
<td>High Grade Atrioventricular Block by ECG Finding</td>
</tr>
<tr>
<td>C114159</td>
<td>ALL PRECORDIAL ELECTRODES DISCONNECTED</td>
<td>Anterior MI; Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic recording in which all precordial electrodes are disconnected resulting in missing waveforms (flat line) of all leads V1 - V6.</td>
<td>All Preordial Electrodes Are Disconnected by ECG Finding</td>
</tr>
<tr>
<td>C71069</td>
<td>ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Anterior MI; Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V3 and V4, which is suggestive of myocardial infarction of the anterior wall of the left ventricle.</td>
<td>Anterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C35303</td>
<td>ANTEROLATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Anterolateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V3 through V6, which is suggestive of myocardial infarction of the anterolateral wall of the left ventricle.</td>
<td>Anterolateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C35304</td>
<td>ANTEROSEPTAL WALL MYOCARDIAL INFARCTION</td>
<td>Anteroseptal MI; Anteroseptal Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1 through V4, which is suggestive of myocardial infarction of the anteroseptal wall of the left ventricle.</td>
<td>Anteroseptal Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C114162</td>
<td>ARTIFACT</td>
<td>Artifact Lead Signal by ECG Finding</td>
<td>An electrocardiographic recording in which one or more leads display extraneous signals which do not represent cardiac electrical activity.</td>
<td>Artifact Lead Signal by ECG Finding</td>
</tr>
<tr>
<td>C116130</td>
<td>ASYSTOLE</td>
<td>Asystole by ECG Finding</td>
<td>An electrocardiographic finding showing no cardiac electrical activity on the ECG for the entire duration of the recording.</td>
<td>Asystole by ECG Finding</td>
</tr>
<tr>
<td>C102596</td>
<td>ATRIAL BIGEMINY</td>
<td>Atrial Bigeminy by ECG Finding</td>
<td>An electrocardiographic finding of a sinus beat followed by a premature atrial complex for three or more consecutive cycles; a regularly irregular rhythm of normal and abnormal P waves in a 1-1 ratio.</td>
<td>Atrial Bigeminy by ECG Finding</td>
</tr>
<tr>
<td>C102597</td>
<td>ATRIAL COUPLETS</td>
<td>Atrial Couplets by ECG Finding</td>
<td>An electrocardiographic finding in which two premature atrial complexes occur sequentially; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Atrial Couplets by ECG Finding</td>
</tr>
<tr>
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<tr>
<td>C71039</td>
<td>ATRIAL ENLARGEMENT</td>
<td>Atrial Enlargement</td>
<td>An electrocardiographic finding which comprises left, right or bilateral atrial enlargement. This is may be characterized by prolonged P wave duration, increased P wave amplitude, or multi-component P waves.</td>
<td>Atrial Enlargement by ECG Finding</td>
</tr>
<tr>
<td>C111092</td>
<td>ATRIAL FIBRILLATION</td>
<td>Atrial fibrillation</td>
<td>An electrocardiographic finding of a supraventricular arrhythmia characterized by the replacement of consistent P waves by rapid oscillations or fibrillatory waves that vary in size, shape and timing and are accompanied by an irregularly irregular ventricular response.</td>
<td>Atrial Fibrillation by ECG Finding</td>
</tr>
<tr>
<td>C111094</td>
<td>ATRIAL FLUTTER</td>
<td>Atrial flutter</td>
<td>An electrocardiographic finding of an organized, regular atrial rhythm with atrial rate of 240-340 beats per minute. Multiple P waves typically appear in the inferior leads in a saw tooth like pattern between the QRS complexes.</td>
<td>Atrial Flutter by ECG Finding</td>
</tr>
<tr>
<td>C111105</td>
<td>ATRIAL TACHYCARDIA</td>
<td>Atrial tachycardia</td>
<td>An electrocardiographic finding of an organized, regular atrial rhythm with atrial rate between 101 and 240 beats per minute. The P wave morphology must be distinct from the sinus P wave morphology.</td>
<td>Atrial Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C119249</td>
<td>ATRIAL TACHYCARDIA WITH AV BLOCK</td>
<td>Atrial Tachycardia With AV Block</td>
<td>An electrocardiographic finding of an atrial tachycardia which does not display 1:1 AV conduction.</td>
<td>Atrial Tachycardia With AV Block by ECG Finding</td>
</tr>
<tr>
<td>C102598</td>
<td>ATRIAL TRIGEMINY</td>
<td>Atrial Trigeminy</td>
<td>An electrocardiographic finding of two sinus beats followed by a premature atrial complex for 3 or more consecutive cycles; a regularly irregular rhythm of normal and abnormal P waves in a 2:1 ratio.</td>
<td>Atrial Trigeminy by ECG Finding</td>
</tr>
<tr>
<td>C71045</td>
<td>ATRIOVENTRICULAR DISSOCIATION</td>
<td>AV Dissociation; Atrioventricular dissociation</td>
<td>An electrocardiographic finding in which the electrical activity of the atria and ventricles are independent of one another.</td>
<td>Atrioventricular Dissociation by ECG Finding</td>
</tr>
<tr>
<td>C111089</td>
<td>AV MOBITZ I</td>
<td>AV Mobitz I; Mobitz I Second Degree AV Block; Second degree AV block- Mobitz type I; Second-degree AV block, Mobitz type I (Wenckebach); Type 1 2nd degree AV Block; Wenckebach</td>
<td>An electrocardiographic finding of intermittent failure of atrial electrical impulse conduction to the ventricles, characterized by a progressively lengthening PR interval prior to the block of an atrial impulse.</td>
<td>AV Block Second Degree Mobitz Type I by ECG Finding</td>
</tr>
<tr>
<td>C111090</td>
<td>AV MOBITZ II</td>
<td>Mobitz II AV Block; Mobitz II Second Degree AV Block; Type 2 2nd degree AV Block</td>
<td>An electrocardiographic finding of intermittent failure of atrial electrical impulse conduction to the ventricles, characterized by a relatively constant PR interval prior to the block of an atrial impulse.</td>
<td>AV Block Second Degree Mobitz Type II by ECG Finding</td>
</tr>
<tr>
<td>C35058</td>
<td>AV NODE RE-ENTRY</td>
<td>AV Node Reentrant Supraventricular Tachycardia</td>
<td>An electrocardiographic finding of a regular supraventricular tachycardia due to reentry within the AV node. It is characterized by P waves which typically occurs nearly simultaneously with the QRS complex, resulting in a P wave which is obscured by the QRS, merged with the QRS or which may follow the QRS.</td>
<td>Atrioventricular Nodal Reentry Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C62261</td>
<td>AV RE-ENTRANT TACHYCARDIA</td>
<td>AV Reentrant Supraventricular Tachycardia</td>
<td>An electrocardiographic finding of a regular supraventricular tachycardia which utilizes an atrioventricular bypass tract as its retrograde limb (orthodromic tachycardia) or as its antegrade limb (antidromic tachycardia). QRS complexes during sinus rhythm may show preexcitation. During orthodromic tachycardia the preexcitation is not present and a retrograde P wave may appear after the QRS complex. During antidromic tachycardia the QRS complex is preexcited.</td>
<td>Atrioventricular Reentrant Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C114147</td>
<td>BASELINE WANDER</td>
<td></td>
<td></td>
<td>Baseline Wander by ECG Finding</td>
</tr>
<tr>
<td>C71046</td>
<td>BIFASCICULAR BLOCK</td>
<td>Bifascicular block</td>
<td>An electrocardiographic finding comprising right bundle branch block and left anterior fascicular block, or right bundle branch block and left posterior fascicular block. Defects occurring in two of the three divisions of the conduction system of the heart are considered bifascicular blocks. Technically left bundle branch block may be considered a bifascicular block. (NCI)</td>
<td>Bifascicular Block by ECG Finding</td>
</tr>
<tr>
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<td>NCI Preferred Term</td>
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<tr>
<td>C106502</td>
<td>BIVENTRICULAR HYPERTROPHY</td>
<td>An electrocardiographic finding suggestive of enlargement or thickening of both ventricles, with a combination of findings which are related to LVH and RVH, such as voltage criteria for LVH in the presence of marked right axis deviation.</td>
<td>Biventricular Hypertrophy by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C92228</td>
<td>BORDERLINE QTcB</td>
<td>Borderline QTcB</td>
<td>An electrocardiographic finding in which the QT interval corrected for heart rate using Bazett's formula is slightly prolonged. Thresholds for different age, gender, and patient populations exist.</td>
<td>Borderline QTcB</td>
</tr>
<tr>
<td>C92229</td>
<td>BORDERLINE QTcF</td>
<td>Borderline QTcF</td>
<td>An electrocardiographic finding in which the QT interval corrected for heart rate using Fridericia's formula is slightly prolonged. Thresholds for different age, gender, and patient populations exist.</td>
<td>Borderline QTcF</td>
</tr>
<tr>
<td>C111120</td>
<td>BRADYCARDIA</td>
<td>Bradycardia</td>
<td>An electrocardiographic finding of abnormally slow heart rate. Thresholds for different age, gender, and patient populations exist.</td>
<td>Bradycardia by ECG Finding</td>
</tr>
<tr>
<td>C106503</td>
<td>BRUGADA SYNDROME PATTERN</td>
<td>An electrocardiographic finding of complete or incomplete right bundle branch block accompanied by ST elevation in leads V1-V3. This may be noted at rest or can be provoked by medication challenge.</td>
<td>Brugada Syndrome by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C116138</td>
<td>CV ENDPOINTS ISCHEMIC ECG CHANGES</td>
<td>An electrocardiographic finding, in the absence of left ventricular hypertrophy (LVH) and left bundle branch block pattern on ECG, of either a) new (or presumed new) ST elevation at the J point in two contiguous leads with the following cut-points: greater than or equal to 0.1 mV in all leads other than leads V2-V3 where the following cut points apply: greater than or equal to 0.2 mV in men greater than or equal to 40 years; greater than or equal to 0.25 mV in men less than 40 years, or greater than or equal to 0.15 mV in women; or b) new (or presumed new) horizontal or down-sloping ST depression greater than or equal to 0.05 mV in two contiguous leads and/or T inversion greater than or equal to 0.1 mV in two contiguous leads with prominent R wave or R/S ratio greater than 1. (Thygesen K, Alpert JS, Jaffe AS, Simosons ML, et al.; Joint ESC/ACCF/AHA/WHF Task Force for Universal Definition of Myocardial Infarction. Third universal definition of myocardial infarction, J Am Coll Cardiol. 2012 Oct 16;60(16):1581-98).</td>
<td>ACC/AHA Ischemic ECG Changes</td>
<td></td>
</tr>
<tr>
<td>C62258</td>
<td>DELTA WAVE</td>
<td>Delta wave</td>
<td>An electrocardiographic finding of initial slurring (delta wave) of the QRS complex due to the presence of an accessory pathway. This characteristic ECG pattern is typically seen in Wolff-Parkinson-White syndrome.</td>
<td>Delta Wave by ECG Finding</td>
</tr>
<tr>
<td>C102623</td>
<td>DEXTROCARDIA</td>
<td>Dextrocardia</td>
<td>An electrocardiographic finding suggestive of dextrocardia with situus inversus, characterized by reversal of normal anterior R wave progression and the appearance of reversal of the right and left arm electrodes.</td>
<td>Dextrocardia by ECG Finding</td>
</tr>
<tr>
<td>C102628</td>
<td>EARLY R WAVE TRANSITION</td>
<td>Early R Wave Progression; Early R Wave Transition</td>
<td>An electrocardiographic finding where the amplitude of the R wave becomes greater than the amplitude of the S wave in the QRS complex at an unusually early point in the precordial leads, usually in leads V1 or V2.</td>
<td>Early R Wave Transition by ECG Finding</td>
</tr>
<tr>
<td>C102629</td>
<td>EARLY REPOLARIZATION</td>
<td>Early Repolarization</td>
<td>An electrocardiographic finding of J point and ST segment elevation in the absence of other signs of acute ischemia or pericarditis.</td>
<td>Early Repolarization</td>
</tr>
<tr>
<td>C114175</td>
<td>ECG ACQUIRED WITH PRECORDIAL ELECTRODES PLACED ON RIGHT CHEST</td>
<td>An electrocardiographic recording in which the precordial electrodes have been placed over the right chest and record a right sided ECG.</td>
<td>ECG Acquired with Precordial Electrodes Placed on the Right Chest</td>
<td></td>
</tr>
<tr>
<td>C114181</td>
<td>ECG EVALUATION NOT PERFORMED DUE TO CORRUPTED DIGITAL ECG FILE</td>
<td>A digital electrocardiographic recording which is corrupted (i.e. ECG signal cannot be restored) such that measurements and/or interpretation cannot be performed.</td>
<td>ECG Evaluation Not Performed due to Corrupted Digital ECG File</td>
<td></td>
</tr>
<tr>
<td>C114180</td>
<td>ECG EVALUATION NOT PERFORMED DUE TO POOR QUALITY OF PRINTED ECG</td>
<td>A printed electrocardiographic recording with poor printout quality (e.g. a faded paper ECG tracing or ECG with inconsistent printing speed) such that measurements and/or interpretation cannot be performed.</td>
<td>ECG Evaluation Not Performed due to Poor Quality of Printed ECG</td>
<td></td>
</tr>
<tr>
<td><strong>NCI Code</strong></td>
<td><strong>CDISC Submission Value</strong></td>
<td><strong>CDISC Synonym</strong></td>
<td><strong>CDISC Definition</strong></td>
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<tr>
<td>C114178</td>
<td>ECG EVALUATION NOT PERFORMED DUE TO UNKNOWN ECG AMPLITUDE GAIN OR RECORDING SPEED</td>
<td>An electrocardiographic recording in which measurements and/or interpretation are not performed because the ECG amplitude gain and/or recording speed are not known.</td>
<td>ECG Evaluation Not Performed Due to Unknown ECG Amplitude Gain or Recording Speed</td>
<td></td>
</tr>
<tr>
<td>C62245</td>
<td>ECTOPIC ATRIAL RHYTHM</td>
<td>Ectopic Supraventricular Rhythm</td>
<td>An electrocardiographic finding of a regular atrial rhythm with atrial rate of less than 101 beats per minute which does not originate in the sinus node, and which is characterized by P waves whose morphology differs from the P wave morphology during sinus rhythm.</td>
<td>Ectopic Atrial Rhythm by ECG Finding</td>
</tr>
<tr>
<td>C71042</td>
<td>ECTOPIC VENTRICULAR RHYTHM</td>
<td>Ectopic ventricular rhythm</td>
<td>An electrocardiographic finding of three or more consecutive complexes of ventricular origin. The QRS complexes are wide and have an abnormal morphology.</td>
<td>Ectopic Ventricular Rhythm by ECG Finding</td>
</tr>
<tr>
<td>C71035</td>
<td>ELECTRICAL ALTERNANS</td>
<td>Electrical alternans</td>
<td>An electrocardiographic finding in which there is an alternating pattern of any of the waveform components. (NCI)</td>
<td>Electrical Alternans by ECG Finding</td>
</tr>
<tr>
<td>C106520</td>
<td>EXTENSIVE-ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1 to V6, I and aVL, which is suggestive of myocardial infarction involving the anterior and anterolateral walls of the left ventricle.</td>
<td>Extensive Anterior Wall Myocardial Infarction by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C102639</td>
<td>FUSION COMPLEX</td>
<td>Fusion Beat;Fusion Complexes</td>
<td>An electrocardiographic finding that occurs when electrical activation of the atria or ventricles occurs from two separate sites. This results in a P wave or QRS complex that displays merged characteristics of beats originating from the two different sites; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Fusion Complex</td>
</tr>
<tr>
<td>C102643</td>
<td>HIGH LATERAL WALL MYOCARDIAL INFARCTION</td>
<td>High Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads I and aVL, which is suggestive of myocardial infarction of the high lateral wall of the left ventricle.</td>
<td>High Lateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C50599</td>
<td>IDIOVENTRICULAR RHYTHM</td>
<td>Idioventricular Rhythm</td>
<td>An electrocardiographic finding of three or more consecutive complexes of ventricular origin with a rate less than a certain threshold (100 or 120 beats per minute are commonly used). The QRS complexes are wide and have an abnormal morphology.</td>
<td>Idioventricular Rhythm</td>
</tr>
<tr>
<td>C114167</td>
<td>INCOMPLETE ECG</td>
<td>An electrocardiographic recording which is limited in duration or which does not display all of the expected leads.</td>
<td>Incomplete ECG</td>
<td></td>
</tr>
<tr>
<td>C71047</td>
<td>INCOMPLETE LEFT BUNDLE BRANCH BLOCK</td>
<td>Incomplete left bundle branch block</td>
<td>An electrocardiographic finding of a wide QRS complex with evidence of delayed conduction to the left ventricle, manifest as a widened initial portion of the QRS complex in leads V5, V6, I and aVL and with QRS duration less than 120 ms.</td>
<td>Incomplete Left Bundle Branch Block by ECG Finding</td>
</tr>
<tr>
<td>C114179</td>
<td>INCOMPLETE MEASUREMENTS DUE TO TRUNCATION OF QRS COMPLEXES</td>
<td>An electrocardiographic recording in which measurements (particularly of QRS amplitudes) and/or interpretations are not performed because QRS complexes have been truncated.</td>
<td>Incomplete ECG Measurements Due to Truncation of QRS Complexes</td>
<td></td>
</tr>
<tr>
<td>C71048</td>
<td>INCOMPLETE RIGHT BUNDLE BRANCH BLOCK</td>
<td>Incomplete right bundle branch block;Incomplete right bundle-branch block</td>
<td>An electrocardiographic finding of a wide QRS complex with evidence of delayed conduction to the right ventricle, manifest by a widened initial portion of the QRS in V1 and V2, a widened S wave in V5, V6, I and aVL, and with QRS duration less than 120 ms.</td>
<td>Incomplete Right Bundle Branch Block by ECG Finding</td>
</tr>
<tr>
<td>C114169</td>
<td>INCOMPLETELY DIGITIZED ECG LEAD(S)</td>
<td>A digital electrocardiographic recording which was digitized from paper ECG tracings and which does not contain all leads present on the original paper printout.</td>
<td>Incompletely Digitized ECG Leads</td>
<td></td>
</tr>
<tr>
<td>C114168</td>
<td>INCORRECTLY SCALED ECG</td>
<td>An electrocardiographic recording in which the ECG signal is not displayed at the indicated recording speed and/or amplitude resolution.</td>
<td>Incorrectly Scaled ECG</td>
<td></td>
</tr>
<tr>
<td>C102701</td>
<td>INDETERMINATE QRS AXIS</td>
<td>Indeterminate Axis;Indeterminate QRS Axis;QRS Axis Indeterminate</td>
<td>An electrocardiographic finding in which the frontal plane QRS axis cannot be calculated.</td>
<td>QRS Axis Indeterminate</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C35398</td>
<td>INFERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Inferior MI; Inferior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads III, aVF and often II, which is suggestive of myocardial infarction of the inferior wall of the left ventricle.</td>
<td>Inferior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C114177</td>
<td>INSUFFICIENT NUMBER OF BEATS TO COMPLETELY EVALUATE ECG</td>
<td></td>
<td>An electrocardiographic recording in which fewer than the required number of cardiac complexes are available for measurement and/or interpretation due to a shorter than planned recording or due to cardiac complexes which are present but are not suitable for measurement and/or interpretation.</td>
<td>Insufficient Number of Beats for Complete ECG Evaluation</td>
</tr>
<tr>
<td>C71073</td>
<td>INTRAATRIAL CONDUCTION DELAY</td>
<td>Intraatrial Conduction Delay</td>
<td>An electrocardiographic finding of a delay in impulse propagation through the atria. This is characterized by broad P waves which are often biphasic in V1.</td>
<td>Intra-Atrial Conduction Delay by ECG Finding</td>
</tr>
<tr>
<td>C62271</td>
<td>INTRAVENTRICULAR CONDUCTION DELAY, NONSPECIFIC</td>
<td>Intraventricular Conduction Defect; Intraventricular conduction delay</td>
<td>An electrocardiographic finding of a widened QRS duration typically greater than 110 ms which does not meet the morphologic criteria for any of the standard bundle branch or fascicular block patterns.</td>
<td>Nonspecific Intraventricular Conduction Delay by ECG Finding</td>
</tr>
<tr>
<td>C114171</td>
<td>INVALID ECG WAVEFORMS</td>
<td></td>
<td>An electrocardiographic recording for which the displayed leads do not represent the individual’s true ECG lead information.</td>
<td>Invalid ECG Waveforms</td>
</tr>
<tr>
<td>C62248</td>
<td>ISORHYTHMIC DISSOCIATION</td>
<td>Isorhythmic dissociation</td>
<td>An electrocardiographic finding of a type of atrioventricular dissociation characterized by the atria (P waves) and ventricles (QRS complexes) beating at similar rates, although independently.</td>
<td>Isorhythmic Atrioventricular Dissociation</td>
</tr>
<tr>
<td>C71030</td>
<td>J POINT ELEVATION</td>
<td>J point elevation</td>
<td>An electrocardiographic finding of a significant elevation above the baseline of the J point.</td>
<td>J Point Elevation</td>
</tr>
<tr>
<td>C71074</td>
<td>JUNCTIONAL BRADYCARDIA</td>
<td>Junctional bradycardia</td>
<td>An electrocardiographic finding of a junctional rhythm with a heart rate which is abnormally low.</td>
<td>Junctional Bradycardia by ECG Finding</td>
</tr>
<tr>
<td>C116129</td>
<td>JUNCTIONAL ESCAPE COMPLEXES</td>
<td>Junctional Escape Beat; Junctional Escape Complex</td>
<td>An electrocardiographic finding of an escape beat following a pause which originates in the AV junction. This is manifest as a QRS complex of supraventricular origin not preceded by a P wave; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Junctional Escape Complexes by ECG Finding</td>
</tr>
<tr>
<td>C13593</td>
<td>JUNCTIONAL ESCAPE RHYTHM</td>
<td></td>
<td>An electrocardiographic finding of a junctional rhythm that arises as a physiologic response to extreme slowing or arrest of sinus node activity. In this setting, a faster junctional rhythm may be a normal response to a very slow or absent sinus rate.</td>
<td>Junctional Escape Rhythm by ECG Finding</td>
</tr>
<tr>
<td>C102652</td>
<td>JUNCTIONAL PREMATURE COMPLEX</td>
<td>Junctional Extra Beat; Junctional Premature Complexes</td>
<td>An electrocardiographic finding of an ectopic impulse originating in the AV junction presenting as a QRS complex of supraventricular origin which is not preceded by a P wave; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Junctional Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C71051</td>
<td>JUNCTIONAL RHYTHM</td>
<td>Junctional rhythm</td>
<td>An electrocardiographic finding of a rhythm which originates in the AV junction and results in a normal heart rate. It is characterized by retrograde P waves which may be obscured by or may follow the QRS complexes. The QRS complexes may be narrow or may demonstrate aberration.</td>
<td>Junctional Rhythm by ECG Finding</td>
</tr>
<tr>
<td>C35095</td>
<td>JUNCTIONAL TACHYCARDIA</td>
<td>Junctional tachycardia</td>
<td>An electrocardiographic finding of a junctional rhythm with a heart rate which is abnormally elevated.</td>
<td>Junctional Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C102653</td>
<td>LATE R WAVE TRANSITION</td>
<td>Late R Wave Transition</td>
<td>An electrocardiographic finding where the amplitude of the R wave does not become greater than the amplitude of the S wave until an unusually late point in the precordial leads, usually in leads V4 to V6.</td>
<td>Late R Wave Transition by ECG Finding</td>
</tr>
<tr>
<td>C35586</td>
<td>LATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Lateral MI; Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V5, V6, I and aVL, which is suggestive of myocardial infarction of the lateral wall of the left ventricle.</td>
<td>Lateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C62267</td>
<td>LEFT ANTERIOR FASCICULAR BLOCK</td>
<td>Left Anterior Hemiblock; Left anterior fascicular block</td>
<td>An electrocardiographic finding of a slightly widened QRS duration (typically less than 120 ms) with leftward frontal plane QRS axis and typically small Q waves in leads I and aVL.</td>
<td>Left Anterior Fascicular Block by ECG Finding</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C71040</td>
<td>LEFT ATRIAL ABNORMALITY</td>
<td>Left Atrial Enlargement; P-mitrale</td>
<td>An electrocardiographic finding suggesting underlying hypertrophy or dilatation of the left atrium. Electrocardiographic criteria used for the diagnosis of left atrial abnormality may include a bifid p wave, a biphasic p wave and/or a p wave duration of greater than 0.12 seconds. (NCI)</td>
<td>P-mitrale by ECG Finding</td>
</tr>
<tr>
<td>C62269</td>
<td>LEFT BUNDLE BRANCH BLOCK</td>
<td>Complete LBBB; Left bundle branch block</td>
<td>An electrocardiographic finding of a wide QRS complex with evidence of delayed conduction to the left ventricle, manifest as a widened initial portion of the QRS complex in leads V5, V6, I and AVL and with QRS duration greater than or equal to 120 ms.</td>
<td>Left Bundle Branch Block by ECG Finding</td>
</tr>
<tr>
<td>C62268</td>
<td>LEFT POSTERIOR FASCICULAR BLOCK</td>
<td>Left Posterior Hemiblock; Left posterior fascicular block</td>
<td>An electrocardiographic finding of an S1Q3 pattern and QRS axis greater than or equal to 120 degrees. It is usually seen in association with other abnormalities (e.g. RBBB or RVH).</td>
<td>Left Posterior Fascicular Block by ECG Finding</td>
</tr>
<tr>
<td>C92231</td>
<td>LEFT VENTRICULAR CONDUCTION DELAY</td>
<td>Left Ventricular Conduction Delay</td>
<td>An electrocardiographic finding in which there is evidence that electrical transmission through the left ventricle is impaired.</td>
<td>Left Ventricular Conduction Delay by ECG Finding</td>
</tr>
<tr>
<td>C71076</td>
<td>LEFT VENTRICULAR HYPERTROPHY</td>
<td>Left Ventricular Hypertrophy</td>
<td>An electrocardiographic finding suggestive of a hypertrophied left ventricle, characterized by large QRS amplitudes and secondary findings of left atrial enlargement, left axis deviation, or typical pattern of ST depression and T wave inversion.</td>
<td>Left Ventricular Hypertrophy by ECG Finding</td>
</tr>
<tr>
<td>C102655</td>
<td>LEFT VENTRICULAR HYPERTROPHY WITH STRAIN</td>
<td>Left Ventricular Hypertrophy With Strain</td>
<td>An electrocardiographic finding suggestive of a hypertrophied left ventricle, characterized by large QRS amplitudes, ST depression and T wave inversion.</td>
<td>Left Ventricular Hypertrophy with Strain by ECG Finding</td>
</tr>
<tr>
<td>C114151</td>
<td>LIMB ELECTRODE(S) DISCONNECTED</td>
<td>Limb Lead Reversal</td>
<td>An electrocardiographic finding in which two or more of the limb electrodes are disconnected resulting in improper representation of the affected leads.</td>
<td>Disconnected Limb Electrodes by ECG Finding</td>
</tr>
<tr>
<td>C114150</td>
<td>LIMB ELECTRODES INTERCHANGED</td>
<td>Limb Lead Reversal</td>
<td>An electrocardiographic finding in which two or more of the limb electrodes are exchanged resulting in improper representation of the affected leads.</td>
<td>Interchanged Limb Electrodes by ECG Finding</td>
</tr>
<tr>
<td>C114166</td>
<td>LOW AMPLITUDE SIGNAL</td>
<td>Low Amplitude QRS Complex</td>
<td>An electrocardiographic recording showing smaller than usual QRS complexes in one or more leads. This may represent a technical issue with the ECG acquisition or characteristics of the individual.</td>
<td>Low Amplitude QRS Complex by ECG Finding</td>
</tr>
<tr>
<td>C71078</td>
<td>LOW QRS VOLTAGE</td>
<td>Low QRS voltage</td>
<td>An electrocardiographic finding of a QRS amplitude less than or equal to 0.5 mV in the limb leads or QRS amplitude less than or equal to 1 mV in the precordial leads.</td>
<td>Low QRS Voltage by ECG Finding</td>
</tr>
<tr>
<td>C116133</td>
<td>LOW VOLTAGE - LIMB LEADS ONLY</td>
<td>Limb Lead Reversal</td>
<td>An electrocardiographic finding of small QRS amplitudes (less than 500 microvolts) in all limb leads.</td>
<td>Low Voltage in Limb Leads Only by ECG Finding</td>
</tr>
<tr>
<td>C71050</td>
<td>MULTIFOCAL ATRIAL TACHYCARDIA</td>
<td>Multifocal atrial tachycardia</td>
<td>An electrocardiographic finding of a supraventricular arrhythmia characterized by 3 or more distinct P wave morphologies with an isoelectric baseline, variable PR intervals and no predominant atrial rhythm. The ventricular rate is typically 100-150 beats per minute.</td>
<td>Multifocal Atrial Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C114148</td>
<td>MUSCLE TREMOR</td>
<td>Muscle Tremor Artifact</td>
<td>An electrocardiographic finding with intermittent mid to high frequency artifact in one or more leads due to muscular tremor or movement rather than cardiac activity.</td>
<td>Muscle Tremor Artifact</td>
</tr>
<tr>
<td>C101589</td>
<td>MYOCARDIAL INFARCTION</td>
<td>Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves, which is suggestive of myocardial infarction of one or more regions of the heart. No specification is provided for localization.</td>
<td>Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102732</td>
<td>NEW ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>New Anterior MI; New Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V3 and V4, which is suggestive of myocardial infarction of the anterior wall of the left ventricle and which is new compared to prior ECGs.</td>
<td>New Anterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102733</td>
<td>NEW ANTEROLATERAL WALL MYOCARDIAL INFARCTION</td>
<td>New Anterolateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V3 through V6, which is suggestive of myocardial infarction of the anterolateral wall of the left ventricle and which is new compared to prior ECGs.</td>
<td>New Anterolateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C102734</td>
<td>NEW ANTEROSEPTAL WALL MYOCARDIAL INFARCTION</td>
<td>New Anteroseptal Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1 through V4, which is suggestive of myocardial infarction of the anteroseptal wall of the left ventricle and which is new compared to prior ECGs.</td>
<td>New Anteroseptal Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102735</td>
<td>NEW EXTENSIVE ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>New Extensive Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1 to V6, I and aVL, which is suggestive of myocardial infarction involving the anterior and anterolateral walls of the left ventricle and which is new compared to prior ECGs.</td>
<td>New Extensive Anterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102736</td>
<td>NEW HIGH LATERAL WALL MYOCARDIAL INFARCTION</td>
<td>New High Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads I and aVL, which is suggestive of myocardial infarction of the high lateral wall of the left ventricle and which is new compared to prior ECGs.</td>
<td>New High Lateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102737</td>
<td>NEW INFERIOR WALL MYOCARDIAL INFARCTION</td>
<td>New Inferior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads III, aVF and often V1, which is suggestive of myocardial infarction of the inferior wall of the left ventricle and which is new compared to prior ECGs.</td>
<td>New Inferior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102738</td>
<td>NEW LATERAL WALL MYOCARDIAL INFARCTION</td>
<td>New Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V5, V6, I and aVL, which is suggestive of myocardial infarction of the lateral wall of the left ventricle and which is new compared to prior ECGs.</td>
<td>New Lateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102731</td>
<td>NEW MYOCARDIAL INFARCTION</td>
<td>New Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves, which is suggestive of myocardial infarction of one or more regions of the heart and which is new compared to prior ECGs. No specification is provided for localization.</td>
<td>New Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C106548</td>
<td>NEW POSTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>New Posterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding in leads V1 or V2 of an initial R wave duration greater than or equal to 40 ms, R wave greater than S wave, and upright T wave, which is suggestive of myocardial infarction of the posterior wall of the left ventricle, and which is new compared to prior ECGs.</td>
<td>New Posterior Wall Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102739</td>
<td>NEW SEPTAL WALL MYOCARDIAL INFARCTION</td>
<td>New Septal Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1, V2 and often V3, which is suggestive of myocardial infarction of the intraventricular septum and which is new compared to prior ECGs.</td>
<td>New Septal Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C114163</td>
<td>NO ECG WAVEFORMS PRESENT</td>
<td></td>
<td>An electrocardiographic recording that displays flat lines (no waveforms are visible) in all leads present.</td>
<td>ECG Waveforms Not Present</td>
</tr>
<tr>
<td>C71080</td>
<td>NON Q WAVE MYOCARDIAL INFARCTION</td>
<td>Non Q Wave Myocardial Infarction</td>
<td>An electrocardiographic finding of ST and T wave abnormalities in the absence of pathologic Q waves, which is suggestive of myocardial infarction in one or more regions of the heart.</td>
<td>Non Q Wave Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C116134</td>
<td>NON-DIAGNOSTIC Q WAVES</td>
<td></td>
<td>An electrocardiographic finding of Q waves which are insufficient for the diagnosis of myocardial infarction. In such cases a myocardial infarction may be suspected, even though ECG criteria are not met.</td>
<td>Non-Diagnostic Q Waves by ECG Finding</td>
</tr>
<tr>
<td>C71031</td>
<td>NON-SPECIFIC ST-T CHANGES</td>
<td>Non-specific ST-T changes</td>
<td>An electrocardiographic finding of changes in the ST segment and T wave that do not meet criteria for ischemia or infarction. (NCI)</td>
<td>Non-Specific ST-T Changes by ECG Finding</td>
</tr>
<tr>
<td>C102680</td>
<td>NON-SUSTAINED ATRIAL TACHYCARDIA</td>
<td>Non-Sustained Atrial Tachycardia</td>
<td>An electrocardiographic finding of an atrial tachycardia which terminates in less than 30 seconds.</td>
<td>Non-Sustained Atrial Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C71053</td>
<td>NON-SUSTAINED VENTRICULAR TACHYCARDIA</td>
<td>Non-sustained ventricular tachycardia; Ventricular tachycardia, unsustained</td>
<td>An electrocardiographic finding of ventricular tachycardia less than 30 seconds in duration. (NCI)</td>
<td>Non-Sustained Ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C135394</td>
<td>NONCONDUCTED P WAVE PHYSIOLOGY NOT DEFINED</td>
<td></td>
<td>An electrocardiographic finding of a P wave that does not conduct to the ventricle or result in ventricular activation.</td>
<td>Nonconducted P Wave Physiology Not Defined by ECG Finding</td>
</tr>
<tr>
<td>C102681</td>
<td>NORMAL SINUS RHYTHM</td>
<td>Normal Sinus Rhythm</td>
<td>An electrocardiographic finding of an atrial rhythm which originates from the sinoatrial node that is considered normal for the population. There are no extra beats or conduction abnormalities.</td>
<td>Normal Sinus Rhythm</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C102634</td>
<td>NORTHWEST AXIS</td>
<td>Northwest Axis; Right superior axis</td>
<td>An electrocardiographic finding of a frontal plane QRS axis from -90 to +180 degrees.</td>
<td>Extreme Right Axis Deviation</td>
</tr>
<tr>
<td>C71032</td>
<td>NOTCHED T WAVES</td>
<td>Notched T Waves</td>
<td>An electrocardiographic finding of an irregular, u or v shaped deflection within the contour of the T wave.</td>
<td>T Wave Notched by ECG Finding</td>
</tr>
<tr>
<td>C102684</td>
<td>OLD OR AGE INDETERMINATE ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V3 and V4, which is suggestive of myocardial infarction of the anterior wall of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Anterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102685</td>
<td>OLD OR AGE INDETERMINATE ANTEROLATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Anterolateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V3 through V6, which is suggestive of myocardial infarction of the anterolateral wall of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Anterolateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102686</td>
<td>OLD OR AGE INDETERMINATE ANTEROSEPTAL WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Anteroseptal Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1 through V4, which is suggestive of myocardial infarction of the anteroseptal wall of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Anteroseptal Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102687</td>
<td>OLD OR AGE INDETERMINATE EXTENSIVE ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Extensive Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1 to V6, I and aVL, which is suggestive of myocardial infarction involving the anterior and anterolateral walls of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Extensive Anterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102688</td>
<td>OLD OR AGE INDETERMINATE HIGH LATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate High Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads I and aVL, which is suggestive of myocardial infarction of the high lateral wall of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate High Lateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102689</td>
<td>OLD OR AGE INDETERMINATE INFERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Inferior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads III, aVF and often II, which is suggestive of myocardial infarction of the inferior wall of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Inferior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102690</td>
<td>OLD OR AGE INDETERMINATE LATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V5, V6, I and aVL, which is suggestive of myocardial infarction of the lateral wall of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Lateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102691</td>
<td>OLD OR AGE INDETERMINATE POSTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Posterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding in leads V1 or V2 of an initial R wave duration greater than or equal to 40 ms, R wave greater than S wave, and upright T wave, which is suggestive of myocardial infarction of the posterior wall of the left ventricle, without evidence of current or ongoing acute infarction. Evidence of inferior or lateral myocardial infarction is usually also present.</td>
<td>Old or Age Indeterminate Posterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102693</td>
<td>OLD OR AGE INDETERMINATE SEPTAL WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Septal Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1, V2 and often V3, which is suggestive of myocardial infarction of the intraventricular septum, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Septal Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C101597</td>
<td>OLD OR AGE INDETERMINATE WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves, which is suggestive of myocardial infarction of one or more regions of the heart, without evidence of current or ongoing acute infarction. No specification is provided for localization.</td>
<td>Old Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102692</td>
<td>OLD OR AGE UNDETERMINED RIGHT VENTRICULAR MYOCARDIAL INFARCTION</td>
<td>Old Or Age Undetermined Right Ventricle Myocardial Infarction</td>
<td>An electrocardiographic finding, in the presence of an old or age indeterminate inferior wall myocardial infarction, of Q waves greater than or equal to 40 ms in duration in the right ventricular leads V4R through V6R.</td>
<td>Old or Age Indeterminate Right Ventricle Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C114176</td>
<td>OTHER INCORRECT ELECTRODE PLACEMENT</td>
<td>An electrocardiographic recording in which one or more electrodes are incorrectly placed but further details are not provided.</td>
<td>Other Incorrect Electrode Placement</td>
<td>Other Incorrect Electrode Placement</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C90430</td>
<td>P WAVE ABNORMALITY</td>
<td>P Wave Abnormality</td>
<td>An electrocardiographic finding for the P wave that is atypical either for the shape, duration, amplitude, axis or polarity. Abnormality of the P wave signifies aberrant propagation of the electrical impulse through the atria. (NCI)</td>
<td>P Wave Abnormality by ECG Finding</td>
</tr>
<tr>
<td>C90431</td>
<td>P WAVE NOTCHED</td>
<td>P Wave Notched</td>
<td>An electrocardiographic finding of P waves with two peaks longer in duration than normal and amplitude greater than normal.</td>
<td>P Wave Notched by ECG Finding</td>
</tr>
<tr>
<td>C92232</td>
<td>PACED ATRIAL AND VENTRICULAR RHYTHM</td>
<td>AV dual-paced complex(es) or rhythm;Paced Atrial And Vventricular Rhythm</td>
<td>An electrocardiographic finding in which both the atrial and ventricular rhythm are controlled by an electrical impulse from an artificial cardiac pacemaker.</td>
<td>Paced Atrial And V ventricular Rhythm</td>
</tr>
<tr>
<td>C92233</td>
<td>PACED ATRIAL RHYTHM</td>
<td>Atrial-paced complex(es) or rhythm;Paced Atrial Rhythm</td>
<td>An electrocardiographic finding in which the atrial rhythm is controlled by an electrical impulse from an artificial cardiac pacemaker.</td>
<td>Paced Atrial Rhythm</td>
</tr>
<tr>
<td>C88140</td>
<td>PACED RHYTHM</td>
<td>Atrial and/or Ventricular Paced Rhythm;Paced Rhythm</td>
<td>An electrocardiographic finding in which the cardiac rhythm is controlled by an electrical impulse from an artificial cardiac pacemaker.</td>
<td>Paced Rhythm</td>
</tr>
<tr>
<td>C92234</td>
<td>PACED VENTRICULAR RHYTHM</td>
<td>Paced Ventricular Rhythm;Paced Vventricular complex(es) or rhythm</td>
<td>An electrocardiographic finding in which the ventricular rhythm is controlled by an electrical impulse from an artificial cardiac pacemaker.</td>
<td>Paced V ventricular Rhythm</td>
</tr>
<tr>
<td>C62250</td>
<td>PAROXYSMAL AV BLOCK</td>
<td>Paroxysmal AV block</td>
<td>An electrocardiographic finding of the sudden onset of transient AV block, which is often associated with preexisting conduction disorders.</td>
<td>Paroxysmal A sinoventricular Block by ECG Finding</td>
</tr>
<tr>
<td>C34902</td>
<td>PAROXYSMAL VENTRICULAR TACHYCARDIA</td>
<td>Paroxysmal Ventricular Tachycardia</td>
<td>An episodic form of ventricular tachycardia, with abrupt onset and termination. (NCI)</td>
<td>Paroxysmal V ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C119250</td>
<td>PAUSE</td>
<td>Pause</td>
<td>An electrocardiographic finding of an RR interval which exceeds a predefined duration threshold, regardless of the underlying rhythm.</td>
<td>Pause by ECG Finding</td>
</tr>
<tr>
<td>C119251</td>
<td>PAUSE GREATER THAN 3.0 SECONDS</td>
<td>Pause Greater Than Three Seconds by ECG Finding</td>
<td>An electrocardiographic finding of an RR interval with duration greater than 3.0 seconds, regardless of the underlying rhythm.</td>
<td>Pause Greater Than Three Seconds by ECG Finding</td>
</tr>
<tr>
<td>C114172</td>
<td>POOR QUALITY ECG</td>
<td>Poor Quality ECG</td>
<td>An electrocardiographic recording that does not show proper quality for reasons that are not otherwise described.</td>
<td>Poor Quality ECG</td>
</tr>
<tr>
<td>C71033</td>
<td>POOR R WAVE PROGRESSION</td>
<td>Poor R Wave Progression</td>
<td>An electrocardiographic finding of a lack of progression of R wave height across precordial leads.</td>
<td>Poor R Wave Progression by ECG Finding</td>
</tr>
<tr>
<td>C35399</td>
<td>POSTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Posterior MI;Posterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding in leads V1 or V2 of an initial R wave duration greater than or equal to 40 ms, R wave greater than S wave, and upright T wave, which is suggestive of myocardial infarction of the posterior wall of the left ventricle. Evidence of inferior or lateral myocardial infarction is usually also present.</td>
<td>Posterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C116135</td>
<td>PR SEGMENT DEPRESSION</td>
<td>PR Depression</td>
<td>An electrocardiographic finding of PR segment depression below the isoelectric line in multiple precordial and/or limb leads.</td>
<td>PR Segment Depression by ECG Finding</td>
</tr>
<tr>
<td>C34940</td>
<td>PRE-EXCITATION</td>
<td>Pre-excitation;Ventricular preexcitation</td>
<td>An electrocardiographic finding characterized by a premature activation of the whole or some part of the ventricle. The PR interval is usually shortened and delta waves are frequently present.</td>
<td>Pre-Excitation Syndrome</td>
</tr>
<tr>
<td>C114153</td>
<td>PRECORDIAL ELECTRODE V1 DISCONNECTED</td>
<td></td>
<td>An electrocardiographic recording in which the electrode for lead V1 is disconnected resulting in missing waveforms (flat line) for lead V1.</td>
<td>Disconnected Precordial Electrode V1 by ECG Finding</td>
</tr>
<tr>
<td>C114154</td>
<td>PRECORDIAL ELECTRODE V2 DISCONNECTED</td>
<td></td>
<td>An electrocardiographic recording in which the electrode for lead V2 is disconnected resulting in missing waveforms (flat line) for lead V2.</td>
<td>Disconnected Precordial Electrode V2 by ECG Finding</td>
</tr>
<tr>
<td>C114155</td>
<td>PRECORDIAL ELECTRODE V3 DISCONNECTED</td>
<td></td>
<td>An electrocardiographic recording in which the electrode for lead V3 is disconnected resulting in missing waveforms (flat line) for lead V3.</td>
<td>Disconnected Precordial Electrode V3 by ECG Finding</td>
</tr>
<tr>
<td>C114156</td>
<td>PRECORDIAL ELECTRODE V4 DISCONNECTED</td>
<td></td>
<td>An electrocardiographic recording in which the electrode for lead V4 is disconnected resulting in missing waveforms (flat line) for lead V4.</td>
<td>Disconnected Precordial Electrode V4 by ECG Finding</td>
</tr>
<tr>
<td>C71150 EGSTRESC</td>
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<tr>
<td>C114157</td>
<td>PRECORDIAL ELECTRODE V5 DISCONNECTED</td>
<td></td>
<td>An electrocardiographic recording in which the electrode for lead V5 is disconnected resulting in missing waveforms (flat line) for lead V5.</td>
<td>Disconnected Precordial Electrode V5 by ECG Finding</td>
</tr>
<tr>
<td>C114158</td>
<td>PRECORDIAL ELECTRODE V6 DISCONNECTED</td>
<td></td>
<td>An electrocardiographic recording in which the electrode for lead V6 is disconnected resulting in missing waveforms (flat line) for lead V6.</td>
<td>Disconnected Precordial Electrode V6 by ECG Finding</td>
</tr>
<tr>
<td>C114160</td>
<td>PRECORDIAL ELECTRODE(S) POSITIONED INCORRECTLY</td>
<td></td>
<td>An electrocardiographic recording in which one or more precordial electrodes are placed incorrectly with respect to the standard chest electrode positions resulting in improper representation of the affected leads.</td>
<td>Incorrectly Positioned Precordial Electrodes by ECG Finding</td>
</tr>
<tr>
<td>C114152</td>
<td>PRECORDIAL ELECTRODES INTERCHANGED</td>
<td>Precordial Lead Reversal</td>
<td>An electrocardiographic recording in which two or more of the precordial electrodes are switched resulting in improper representation of the affected leads.</td>
<td>Interchanged Precordial Electrodes by ECG Finding</td>
</tr>
<tr>
<td>C62257</td>
<td>PREMATUERE ATRIAL COMPLEXES</td>
<td></td>
<td>An electrocardiographic finding of an ectopic impulse originating in the atria and not specifically in the sinus node. The P wave morphology of these complexes is often different from a sinus P wave and the RR intervals preceding these complexes is also shorter than those of the regular beats; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Atrial Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C62256</td>
<td>PREMATUERE ATRIAL COMPLEXES BLOCKED</td>
<td></td>
<td>An electrocardiographic finding of a premature atrial complexes that are is not conducted to the ventricles, and that are is not followed by a QRS complex; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Blocked Atrial Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C62258</td>
<td>PREMATUERE ATRIAL COMPLEXES MULTIFOCAL</td>
<td></td>
<td>An electrocardiographic finding of premature atrial complexes which have 2 or more distinct morphologies, suggesting origin at more than one atrial site.</td>
<td>Multifocal Atrial Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C62255</td>
<td>PREMATUERE VENTRICULAR COMPLEX</td>
<td>PVC;Premature Ventricular Complex(es);VE;VES;VPC;Ventricular Extra Beat;Ventricular Premature Complexes</td>
<td>An electrocardiographic finding of an ectopic impulse originating in the ventricles. The QRS morphology of these complexes is different from those of supraventricular origin. The QRS duration is often longer and the RR interval preceding the complexes is usually shorter than that of supraventricular beats; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Ventricular Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C62257</td>
<td>PREMATUERE VENTRICULAR COMPLEX INTERPOLATED</td>
<td></td>
<td>An electrocardiographic finding of a premature ventricular complex which occurs between two normal QRS complexes which have normal timing; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Interpolated Premature Ventricular Complex by ECG Finding</td>
</tr>
<tr>
<td>C62258</td>
<td>PREMATUERE VENTRICULAR COMPLEXES MULTIFOCAL</td>
<td></td>
<td>An electrocardiographic finding of premature ventricular complexes which have two or more distinct morphologies, suggesting origin at more than one ventricular site.</td>
<td>Multifocal Ventricular Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C62255</td>
<td>PREMATUERE VENTRICULAR COMPLEXES UNIFOCAL</td>
<td>Premature Ventricular Complex Unifocal</td>
<td>An electrocardiographic finding of premature ventricular complexes which have a single distinct morphology, suggesting origin at one ventricular site.</td>
<td>Unifocal Ventricular Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C71034</td>
<td>PROLONGED QT</td>
<td></td>
<td>An electrocardiographic finding in which the QT interval not corrected for heart rate is prolonged. Thresholds for different age, gender, and patient populations exist.</td>
<td>Prolonged QT Interval by ECG Finding</td>
</tr>
<tr>
<td>C16137</td>
<td>PROLONGED ST SEGMENT</td>
<td></td>
<td>An electrocardiographic finding of a prolonged ST segment, resulting in a long QT interval, without lengthening of the T wave duration.</td>
<td>Prolonged ST Segment by ECG Finding</td>
</tr>
<tr>
<td>C71094</td>
<td>Q AXIS, LEFT AXIS DEVIATION</td>
<td>Left-axis deviation;Q Axis, Left axis deviation;QRS axis, left axis deviation</td>
<td>An electrocardiographic finding of a frontal plane QRS axis from -30 to -90 degrees.</td>
<td>Q Axis Left Axis Deviation</td>
</tr>
<tr>
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<tr>
<td>C71057</td>
<td>Q AXIS, RIGHT AXIS DEVIATION</td>
<td>Q Axis, Right axis deviation; QRS axis, right axis deviation</td>
<td>An electrocardiographic finding of a frontal plane QRS axis from +90 to +180 degrees.</td>
<td>Q Axis Right Axis Deviation</td>
</tr>
<tr>
<td>C90440</td>
<td>QRS COMPLEX ABNORMALITY</td>
<td>QRS Complex Abnormality</td>
<td>An electrocardiographic finding of a non-specific abnormality of the QRS complex, which is atypical in shape, duration, amplitude, axis or polarity.</td>
<td>QRS Complex Abnormality by ECG Finding</td>
</tr>
<tr>
<td>C83171</td>
<td>QTC PROLONGATION</td>
<td>QTc Prolongation</td>
<td>An electrocardiographic finding in which the QTc interval corrected for heart rate is prolonged. Thresholds for different age, gender, and patient populations exist.</td>
<td>Corrected Prolonged QT Interval by ECG Finding</td>
</tr>
<tr>
<td>C107098</td>
<td>QTcB PROLONGATION</td>
<td>PROLONGED QTcB</td>
<td>An electrocardiographic finding in which the QTc interval corrected for heart rate using Bazett's formula is prolonged. Thresholds for different age, gender, and patient populations exist.</td>
<td>QTcB Prolongation</td>
</tr>
<tr>
<td>C107099</td>
<td>QTcF PROLONGATION</td>
<td>PROLONGED QTcF</td>
<td>An electrocardiographic finding in which the QTc interval corrected for heart rate using Fridericia's formula is prolonged. Thresholds for different age, gender, and patient populations exist.</td>
<td>QTcF Prolongation</td>
</tr>
<tr>
<td>C114161</td>
<td>QUALITY PROBLEM NOT OTHERWISE SPECIFIED</td>
<td>Unknown Quality Problem</td>
<td>An electrocardiographic artifact or recording error with unknown origin or which is not described otherwise.</td>
<td>Quality Problem Not Otherwise Specified by ECG Finding</td>
</tr>
<tr>
<td>C61395</td>
<td>R ON T PHENOMENON</td>
<td>R on T phenomenon</td>
<td>An electrocardiographic finding in which there is a small deflection of the R wave, with changing polarity, within the QRS complex. (NCI)</td>
<td>R On T Phenomenon by ECG Finding</td>
</tr>
<tr>
<td>C90444</td>
<td>R WAVE NOTCHED</td>
<td>R Wave Notched</td>
<td>An electrocardiographic finding of an R wave variant in which there is a small deflection of the R wave, with changing polarity, within the QRS complex. (NCI)</td>
<td>R Wave Notched by ECG Finding</td>
</tr>
<tr>
<td>C102574</td>
<td>REPOLARIZATION ABNORMALITY</td>
<td>Repolarization Abnormality</td>
<td>An electrocardiographic finding of an abnormality of T wave duration or morphology or of early repolarization.</td>
<td>Ventricular Repolarization Abnormality</td>
</tr>
<tr>
<td>C102706</td>
<td>REPOLARIZATION ABNORMALITY SECONDARY TO VENTRICULAR HYPERTROPHY</td>
<td>Repolarization Abnormality Secondary To Ventricular Hypertrophy; ST-T change due to ventricular hypertrophy.</td>
<td>An electrocardiographic finding of ST depression and T wave inversion in the presence of increased QRS amplitude which are thought to be due to left ventricular hypertrophy.</td>
<td>Repolarization Abnormality Secondary To Ventricular Hypertrophy</td>
</tr>
<tr>
<td>C71041</td>
<td>RIGHT ATRIAL ABNORMALITY</td>
<td>P-pulmonale; Right Atrial Enlargement</td>
<td>An electrocardiographic finding suggesting underlying hypertrophy or dilatation of the right atrium. Electrocardiographic criteria used for the diagnosis of right atrial abnormality may include a peaked p wave greater than 2.5 millimeters in amplitude in the inferior leads. (NCI)</td>
<td>P-pulmonale by ECG Finding</td>
</tr>
<tr>
<td>C62270</td>
<td>RIGHT BUNDLE BRANCH BLOCK</td>
<td>Complete RBBB; Right bundle branch block; Right bundle branch block</td>
<td>An electrocardiographic finding of a wide QRS complex with evidence of delayed conduction to the right ventricle, manifest by a widened initial portion of the QRS in V1 and V2, a widened S wave in V5, V6, I and aVL, and with QRS duration greater than or equal to 120 ms. An RsR' complex is typically present in leads V1 and V2.</td>
<td>Right Bundle Branch Block by ECG Finding</td>
</tr>
<tr>
<td>C92235</td>
<td>RIGHT VENTRICULAR CONDUCTION DELAY</td>
<td>Right Ventricular Conduction Delay; Right Ventricular Delay</td>
<td>An electrocardiographic finding in which there is evidence that electrical transmission through the right ventricle is impaired with a maximal QRS duration of 110 ms and which does not meet the criteria for Incomplete Right Bundle Branch Block.</td>
<td>Right Ventricular Conduction Delay by ECG Finding</td>
</tr>
<tr>
<td>C71077</td>
<td>RIGHT VENTRICULAR HYPERTROPHY</td>
<td>Right ventricular Hypertrophy</td>
<td>An electrocardiographic finding suggestive of a hypertrophied right ventricle, characterized by large R wave amplitudes in the right precordial leads and secondary findings of right atrial enlargement, right axis deviation, and typical pattern of ST depression and T wave inversion in the right precordial leads.</td>
<td>Right Ventricular Hypertrophy by ECG Finding</td>
</tr>
<tr>
<td>C92227</td>
<td>RSR PRIME</td>
<td>RSR'</td>
<td>An electrocardiographic finding in which there are two R waves, which are two deflections above the baseline resulting from a single ventricular depolarization. The first upward deflection in the complex is the R wave. The S is the first downward deflection. A second upward deflection is called the R-prime wave.</td>
<td>RSR' by ECG Finding</td>
</tr>
<tr>
<td>C35519</td>
<td>SEPTAL MYOCARDIAL INFARCTION</td>
<td>Septal myocardial infarction</td>
<td>An electrocardiographic finding suggesting an infarction in the anatomic location of the cardiac septum. (NCI)</td>
<td>Septal Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
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<tr>
<td>C62246</td>
<td>SHORT PR INTERVAL</td>
<td>Short PR interval</td>
<td>An electrocardiographic finding of an abnormally short PR interval. Thresholds for different age, gender, and patient populations exist.</td>
<td>Short PR Interval by ECG Finding</td>
</tr>
<tr>
<td>C102709</td>
<td>SHORT QTC INTERVAL</td>
<td>Short QTc Interval</td>
<td>An electrocardiographic finding of a QT interval corrected for heart rate that is shorter than the lower limit of normal. Thresholds for different age, gender, and patient populations exist.</td>
<td>Short QTc Interval</td>
</tr>
<tr>
<td>C112402</td>
<td>SHORT QTCB</td>
<td></td>
<td>An electrocardiographic finding in which the QT interval corrected for heart rate using Bazett’s formula is shortened. Thresholds for different age, gender, and patient populations exist.</td>
<td>QTcB Shortened</td>
</tr>
<tr>
<td>C112403</td>
<td>SHORT QTCF</td>
<td></td>
<td>An electrocardiographic finding in which the QT interval corrected for heart rate using Fridericia’s formula is shortened. Thresholds for different age, gender, and patient populations exist.</td>
<td>QTcF Shortened</td>
</tr>
<tr>
<td>C116136</td>
<td>SHORT ST SEGMENT</td>
<td></td>
<td>An electrocardiographic finding of a short or absent ST segment, resulting in a short QT interval, without changes in T wave morphology.</td>
<td>Short ST Segment by ECG Finding</td>
</tr>
<tr>
<td>C50553</td>
<td>SINOATRIAL EXIT BLOCK</td>
<td>SA Block;Sinoatrial Block;Sinoatrial exit block</td>
<td>An electrocardiographic finding in which impaired conduction or automaticity within the sinus node results in the failure of impulse transmission from the sinoatrial node. This is manifest as dropped P waves during sinus rhythm.</td>
<td>Exit Block by ECG Finding</td>
</tr>
<tr>
<td>C62242</td>
<td>SINUS ARREST/PAUSE</td>
<td>Sinus arrest/pause;Sinus pause or arrest</td>
<td>An electrocardiographic finding in which a failure of impulse formation or conduction in the sinus node produces prolongation of the P-P interval or dropped P waves. The threshold for the prolongation of the P-P interval is not well defined.</td>
<td>Sinus Arrest by ECG Finding</td>
</tr>
<tr>
<td>C62239</td>
<td>SINUS ARRHYTHMIA</td>
<td>Respiratory Sinus Arrhythmia;Sinus arrhythmia</td>
<td>An electrocardiographic finding in which the sinus rate fluctuates with the respiratory cycle.</td>
<td>Sinus Arrhythmia by ECG Finding</td>
</tr>
<tr>
<td>C111097</td>
<td>SINUS BRADYCARDIA</td>
<td>Sinus bradycardia</td>
<td>An electrocardiographic finding of abnormally slow heart rate with its origin in the sinus node. Thresholds for different age, gender, and patient populations exist.</td>
<td>Sinus Bradycardia by ECG Finding</td>
</tr>
<tr>
<td>C100076</td>
<td>SINUS RHYTHM</td>
<td>Sinus Rhythm</td>
<td>An electrocardiographic finding of an atrial rhythm which originates from the sinoatrial node that is considered normal for the population.</td>
<td>Sinus Rhythm</td>
</tr>
<tr>
<td>C111104</td>
<td>SINUS TACHYCARDIA</td>
<td>Sinus tachycardia</td>
<td>An electrocardiographic finding of abnormally rapid heart rate with its origin in the sinus node. Thresholds for different age, gender, and patient populations exist.</td>
<td>Sinus Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C41330</td>
<td>ST DEPRESSION</td>
<td>ST depression</td>
<td>An electrocardiographic finding of ST segment depression below the baseline, often described as up sloping, down sloping or horizontal. (NCI)</td>
<td>ST Segment Depression by ECG Finding</td>
</tr>
<tr>
<td>C50540</td>
<td>ST ELEVATION</td>
<td>ST elevation</td>
<td>An electrocardiographic finding of ST segment elevation above the baseline. (NCI)</td>
<td>ST Segment Elevation by ECG Finding</td>
</tr>
<tr>
<td>C71029</td>
<td>ST ELEVATION PERICARDITIS</td>
<td>ST elevation pericarditis</td>
<td>An electrocardiographic finding of ST elevation which is concave upwards, and which is often accompanied by PR segment depression.</td>
<td>ST Elevation Pericarditis by ECG Finding</td>
</tr>
<tr>
<td>C161046</td>
<td>SUPRAVENTRICULAR BIGEMINY</td>
<td></td>
<td>An electrocardiographic finding of a supraventricular QRS complex followed by a premature supraventricular complex for 3 or more consecutive cycles; a regularly irregular rhythm of normal and abnormal QRS complexes in a 1:1 ratio.</td>
<td>Supraventricular Bigeminy by ECG Finding</td>
</tr>
<tr>
<td>C119252</td>
<td>SUPRAVENTRICULAR COUPLET</td>
<td></td>
<td>An electrocardiographic finding in which two premature atrial complexes occur sequentially.</td>
<td>Supraventricular Couplet by ECG Finding</td>
</tr>
<tr>
<td>C135395</td>
<td>SUPRAVENTRICULAR ESCAPE BEAT</td>
<td>Supraventricular Escape Complex;Supraventricular Escape Complexes</td>
<td>An electrocardiographic finding of a compensatory supraventricular complex that occurs following a prolonged RR interval.</td>
<td>Supraventricular Escape Beat by ECG Finding</td>
</tr>
<tr>
<td>C142246</td>
<td>SUPRAVENTRICULAR PREMATURE COMPLEX, ORIGIN UNKNOWN</td>
<td>Supraventricular Premature Complexes, Origin Unknown</td>
<td>An electrocardiographic finding of an ectopic impulse originating from the atria or AV junction for which the site of origin cannot be determined from the surface electrocardiographic recording; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Supraventricular Premature Complex With Unknown Origin by ECG Finding</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C120618</td>
<td>SUPRAVENTRICULAR RUN</td>
<td></td>
<td>An electrocardiographic finding of three or more consecutive beats of supraventricular origin without reference to rate.</td>
<td>Supraventricular Run by ECG Finding</td>
</tr>
<tr>
<td>C11100</td>
<td>SUPRAVENTRICULAR TACHYCARDIA</td>
<td>Supraventricular tachycardia</td>
<td>An electrocardiographic finding of a tachycardia which does not originate in the ventricles or His Purkinje system. There is an abnormally high heart rate and QRS complexes are typically narrow, but aberration or preexcitation may be present.</td>
<td>Supraventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C161047</td>
<td>SUPRAVENTRICULAR TRIGEMINY</td>
<td></td>
<td>An electrocardiographic finding of two supraventricular QRS complexes followed by a premature supraventricular complex for 3 or more consecutive cycles; a regularly irregular rhythm of normal and abnormal QRS complexes in a 2-1 ratio.</td>
<td>Supraventricular Trigeminy by ECG Finding</td>
</tr>
<tr>
<td>C114173</td>
<td>SUSPECT LIMB ELECTRODES REVERSED, INTERPRETATION ASSUMES NO REVERSAL</td>
<td></td>
<td>An electrocardiographic recording in which an interchange of one or more limb lead electrodes is suspected, but for which an interpretation is performed as though the lead placement is correct.</td>
<td>Suspicion of Limb Electrodes Reversal But Interpretation Assumes No Reversal by ECG Finding</td>
</tr>
<tr>
<td>C114174</td>
<td>SUSPECT LIMB ELECTRODES REVERSED, INTERPRETATION ASSUMES REVERSAL</td>
<td></td>
<td>An electrocardiographic recording in which an interchange of one or more limb lead electrodes is suspected, and for which an interpretation is performed as though the leads have in fact been interchanged.</td>
<td>Suspicion of Limb Electrodes Reversal But Interpretation Assumes Reversal by ECG Finding</td>
</tr>
<tr>
<td>C71052</td>
<td>SUSTAINED VENTRICULAR TACHYCARDIA</td>
<td>Sustained ventricular tachycardia</td>
<td>An electrocardiographic finding of ventricular tachycardia greater than 30 seconds in duration. (NCI)</td>
<td>Sustained Ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C102718</td>
<td>T WAVE ALTERNANS</td>
<td>T Wave Alternans</td>
<td>An electrocardiographic finding in which there are variations in the shape, amplitude, or direction of the T wave from one beat to the next.</td>
<td>T Wave Alternans by ECG Finding</td>
</tr>
<tr>
<td>C71085</td>
<td>T WAVE INVERSION</td>
<td>T Wave Inversion</td>
<td>An electrocardiographic finding of an inversion of the T wave from the expected axis. (NCI)</td>
<td>T Wave Inversion by ECG Finding</td>
</tr>
<tr>
<td>C71086</td>
<td>T WAVE PEAKED</td>
<td>T wave peaked</td>
<td>An electrocardiographic finding in which the T wave appears increased in amplitude and cresting at a point. (NCI)</td>
<td>T Wave Peaked by ECG Finding</td>
</tr>
<tr>
<td>C71087</td>
<td>T WAVES BIPHASIC</td>
<td>T waves biphasic</td>
<td>An electrocardiographic finding of a T wave with both positive and negative components.</td>
<td>T Waves Biphasic by ECG Finding</td>
</tr>
<tr>
<td>C71088</td>
<td>T WAVES FLAT</td>
<td>T waves flat</td>
<td>An electrocardiographic finding in which the T wave appears decreased in amplitude. (NCI)</td>
<td>T Waves Flat by ECG Finding</td>
</tr>
<tr>
<td>C111121</td>
<td>TACHYCARDIA</td>
<td>Tachycardia</td>
<td>An electrocardiographic finding of abnormally rapid heart rate. Thresholds for different age, gender, and patient populations exist.</td>
<td>Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C50779</td>
<td>TORSADES DE POINTES; Ventricular tachycardia, torsades de pointes</td>
<td></td>
<td>An electrocardiographic finding of an atypical rapid polymorphic ventricular tachycardia with a characteristic rotation of the QRS complex around the isoelectric baseline, occurring in the setting of a prolonged QT interval. In addition, the QRS complex displays a periodic waxing and waning of amplitude on the electrogram.</td>
<td>Torsades De Pointes by ECG Finding</td>
</tr>
<tr>
<td>C106579</td>
<td>U WAVE ABNORMALITY</td>
<td>Abnormal U Wave</td>
<td>An electrocardiographic finding of U waves which have increased amplitude, are inverted, or merged with the preceding T wave.</td>
<td>U Wave Abnormality by ECG Finding</td>
</tr>
<tr>
<td>C114170</td>
<td>UNABLE TO DIGITIZE ECG LEADS</td>
<td></td>
<td>A statement indicating the inability to digitize a paper ECG.</td>
<td>Inability to Digitize ECG Leads</td>
</tr>
<tr>
<td>C116131</td>
<td>UNDETERMINED RHYTHM</td>
<td></td>
<td>An electrocardiographic finding of a cardiac rhythm whose mechanism cannot be determined from the ECG.</td>
<td>Undetermined Rhythm by ECG Finding</td>
</tr>
<tr>
<td>C120607</td>
<td>UNDETERMINED SUPRAVENTRICULAR RHYTHM</td>
<td></td>
<td>An electrocardiographic finding of a rhythm which does not originate in the ventricles or His Purkinje system, but whose specific electrophysiologic mechanism cannot be determined from the ECG. The QRS complexes are typically narrow, but aberration or preexcitation may be present.</td>
<td>Undetermined Supraventricular Rhythm by ECG Finding</td>
</tr>
<tr>
<td>C71054</td>
<td>VENTRICULAR BIGEMINY</td>
<td>Bigeminy</td>
<td>An electrocardiographic finding of a normal QRS complex followed by a premature ventricular complex for 3 or more consecutive cycles; a regularly irregular rhythm of normal and abnormal QRS complexes in a 1:1 ratio.</td>
<td>Ventricular Bigeminy by ECG Finding</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C62259</td>
<td>VENTRICULAR COUPLET</td>
<td>Ventricular Couplets; Ventricular Pair</td>
<td>An electrocardiographic finding in which two premature ventricular complexes occur sequentially; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Ventricular Couplet by ECG Finding</td>
</tr>
<tr>
<td>C90483</td>
<td>VENTRICULAR ESCAPE BEAT</td>
<td>Ventricular Escape Beats; Ventricular Escape Complex; Ventricular Escape Complexes</td>
<td>An electrocardiographic finding of a compensatory ventricular complex that occurs following a prolonged RR interval; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Ventricular Escape Beat by ECG Finding</td>
</tr>
<tr>
<td>C111102</td>
<td>VENTRICULAR FIBRILLATION</td>
<td>Ventricular fibrillation</td>
<td>An electrocardiographic finding of a rapid grossly irregular ventricular rhythm with marked variability in QRS cycle length, morphology, and amplitude. The rate is typically greater than 300 bpm.</td>
<td>Ventricular Fibrillation by ECG Finding</td>
</tr>
<tr>
<td>C111115</td>
<td>VENTRICULAR FLUTTER</td>
<td>Ventricular flutter</td>
<td>A ventricular tachyarrhythmia characterized by a high ventricular rate (180 to 250 beats per minute) with a regular rhythm. The electrocardiogram shows large oscillating sine wave-like complexes occurring as a result of QRS complexes and T waves being merged. The P wave is not visible. (NCI)</td>
<td>Ventricular Flutter by ECG Finding</td>
</tr>
<tr>
<td>C102728</td>
<td>VENTRICULAR PARASYSTOLE</td>
<td>Parasystole; Ventricular Parasytrole</td>
<td>An electrocardiographic finding of normal sinus rhythm coexisting with a regular ectopic ventricular rhythm.</td>
<td>Ventricular Parasytrole by ECG Finding</td>
</tr>
<tr>
<td>C120621</td>
<td>VENTRICULAR RUN</td>
<td>Ventricular tachycardia</td>
<td>An electrocardiographic finding of three or more consecutive beats of ventricular origin without reference to rate.</td>
<td>Ventricular Run by ECG Finding</td>
</tr>
<tr>
<td>C111103</td>
<td>VENTRICULAR TACHYCARDIA</td>
<td>Ventricular tachycardia</td>
<td>An electrocardiographic finding of three or more consecutive complexes of ventricular organ with a rate greater than a certain threshold (100 or 120 beats per minute are commonly used). The QRS complexes are wide and have an abnormal morphology.</td>
<td>Ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C62234</td>
<td>VENTRICULAR TACHYCARDIA, MONOMORPHIC</td>
<td>Ventricular tachycardia, monomorphic</td>
<td>An electrocardiographic finding of a ventricular tachycardia in which the QRS complexes have a uniform morphology.</td>
<td>Monomorphic Ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C62236</td>
<td>VENTRICULAR TACHYCARDIA, POLYMORPHIC</td>
<td>Ventricular tachycardia, polymorphic; Ventricular tachycardia, polymorphous</td>
<td>An electrocardiographic finding of a ventricular tachycardia in which the QRS complexes have a variable morphology and often rate.</td>
<td>Polymorphic Ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C71055</td>
<td>VENTRICULAR TRIGEMINY</td>
<td>Trigeminy</td>
<td>An electrocardiographic finding of two normal QRS complexes followed by a premature ventricular complex for 3 or more consecutive cycles; a regularly irregular rhythm of normal and abnormal QRS complexes in a 2:1 ratio.</td>
<td>Ventricular Trigeminy by ECG Finding</td>
</tr>
<tr>
<td>C130067</td>
<td>VOLTAGE CRITERIA SUGGESTING LEFT VENTRICULAR HYPERTROPHY, WITHOUT SECONDARY ECG FINDINGS</td>
<td>Voltage criteria suggesting left ventricular hypertrophy</td>
<td>An electrocardiographic finding of large QRS amplitudes which may indicate left ventricular hypertrophy, but in the absence of any of the secondary findings which are typical of this diagnosis (left atrial enlargement, left axis deviation, or typical pattern of ST depression and T wave inversion).</td>
<td>Voltage Criteria Suggesting Left Ventricular Hypertrophy, Without Secondary ECG Findings</td>
</tr>
<tr>
<td>C62240</td>
<td>WANDERING ATRIAL PACEMAKER</td>
<td>Wandering atrial pacemaker</td>
<td>An electrocardiographic finding of a supraventricular arrhythmia characterized by 3 or more distinct P wave morphologies with an isoelectric baseline, variable PR intervals and no predominant atrial rhythm. The ventricular rate is typically below 100 beats per minute.</td>
<td>Wandering Atrial Pacemaker by ECG Finding</td>
</tr>
<tr>
<td>C71090</td>
<td>WIDE QRS TACHYCARDIA</td>
<td>Wide QRS tachycardia; Wide-QRS tachycardia</td>
<td>An electrocardiographic finding of three or more consecutive wide QRS complexes of uncertain origin with a rate greater than a certain threshold (100 or 120 beats per minute are commonly used).</td>
<td>Wide QRS Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C35132</td>
<td>WOLFF-PARKINSON-WHITE SYNDROME</td>
<td>WPW; Wolff-Parkinson-White syndrome</td>
<td>An electrocardiographic finding of ventricular pre-excitation. The syndrome is characterized by a short PR interval and a long QRS interval with a delta wave.</td>
<td>Wolff-Parkinson-White Syndrome</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C111131</td>
<td>Atrioventricular Conduction</td>
<td>Atrioventricular Conduction</td>
<td>An electrocardiographic assessment of cardiac atrioventricular conduction.</td>
<td>Atrioventricular Conduction ECG Assessment</td>
</tr>
<tr>
<td>C111132</td>
<td>Axis and Voltage</td>
<td>Axis and Voltage</td>
<td>An electrocardiographic assessment of mean cardiac electrical vector and the ECG voltage.</td>
<td>Axis and Voltage ECG Assessment</td>
</tr>
<tr>
<td>C111155</td>
<td>Chamber Hypertrophy or Enlargement</td>
<td>Chamber Hypertrophy or Enlargement</td>
<td>An electrocardiographic assessment of chamber hypertrophy or enlargement.</td>
<td>Chamber Hypertrophy or Enlargement ECG Assessment</td>
</tr>
<tr>
<td>C117761</td>
<td>Comparison to a Prior ECG</td>
<td>Comparison to a Prior ECG</td>
<td>A comparative interpretation of an ECG relative to a previous (comparator) ECG. The definition of the comparator ECG may be specified elsewhere. Common comparator result values include improved, no change, deteriorated.</td>
<td>Comparison to a Prior ECG</td>
</tr>
<tr>
<td>C119253</td>
<td>ECG Maximum Atrial Rate</td>
<td>ECG Maximum Atrial Rate</td>
<td>An electrocardiographic measurement of the maximum rate of atrial depolarizations (P waves) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Maximum Atrial Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119257</td>
<td>ECG Maximum Heart Rate</td>
<td>ECG Maximum Heart Rate</td>
<td>An electrocardiographic measurement of the maximum rate of depolarization of a specific region of the heart during an interval of time, usually expressed in beats per minute. Unless otherwise specified, this is usually the maximum ventricular rate.</td>
<td>Maximum Heart Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119260</td>
<td>ECG Maximum Ventricular Rate</td>
<td>ECG Maximum Ventricular Rate</td>
<td>An electrocardiographic measurement of the maximum rate of ventricular depolarizations (QRS complexes) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Maximum Ventricular Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119256</td>
<td>ECG Mean Atrial Rate</td>
<td>ECG Mean Atrial Rate</td>
<td>An electrocardiographic measurement of the average rate of atrial depolarizations (P waves) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Mean Atrial Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119259</td>
<td>ECG Mean Heart Rate</td>
<td>ECG Mean Heart Rate</td>
<td>An electrocardiographic measurement of the average rate of depolarization of a specific region of the heart during an interval of time, usually expressed in beats per minute. Unless otherwise specified, this is usually the mean ventricular rate.</td>
<td>Mean Heart Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119263</td>
<td>ECG Mean Ventricular Rate</td>
<td>ECG Mean Ventricular Rate</td>
<td>An electrocardiographic measurement of the average rate of ventricular depolarizations (QRS complexes) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Mean Ventricular Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119254</td>
<td>ECG Median Atrial Rate</td>
<td>ECG Median Atrial Rate</td>
<td>An electrocardiographic measurement of the median rate of atrial depolarizations (P waves) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Median Atrial Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C123447</td>
<td>ECG Median Heart Rate</td>
<td>ECG Median Heart Rate</td>
<td>An electrocardiographic measurement of the median rate of depolarization of a specific region of the heart during an interval of time, usually expressed in beats per minute. Unless otherwise specified, this is usually the median ventricular rate.</td>
<td>ECG Median Heart Rate</td>
</tr>
<tr>
<td>C119261</td>
<td>ECG Median Ventricular Rate</td>
<td>ECG Median Ventricular Rate</td>
<td>An electrocardiographic measurement of the median rate of ventricular depolarizations (QRS complexes) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Median Ventricular Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119255</td>
<td>ECG Minimum Atrial Rate</td>
<td>ECG Minimum Atrial Rate</td>
<td>An electrocardiographic measurement of the minimum rate of atrial depolarizations (P waves) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Minimum Atrial Rate by Electrocardiogram</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C119258</td>
<td>ECG Minimum Heart Rate</td>
<td>ECG Minimum Heart Rate</td>
<td>An electrocardiographic measurement of the minimum rate of depolarization of a specific region of the heart during an interval of time, usually expressed in beats per minute. Unless otherwise specified, this is usually the minimum ventricular rate.</td>
<td>Minimum Heart Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119262</td>
<td>ECG Minimum Ventricular Rate</td>
<td>ECG Minimum Ventricular Rate</td>
<td>An electrocardiographic measurement of the minimum rate of ventricular depolarizations (QRS complexes) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Minimum Ventricular Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C41255</td>
<td>Interpretation</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explanation, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
</tr>
<tr>
<td>C111238</td>
<td>Intraventricular- Intraatrial Conduction</td>
<td>Intraventricular- Intraatrial Conduction</td>
<td>An electrocardiographic assessment of intraventricular and intra-atrial conduction.</td>
<td>Intraventricular and Intraatrial Conduction ECG Assessment</td>
</tr>
<tr>
<td>C117767</td>
<td>J-Tpeak Interval, Aggregate</td>
<td>J-Tpeak Interval, Aggregate</td>
<td>An aggregate J-Tpeak value based on the measurement of J-Tpeak intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate J-T Peak Interval</td>
</tr>
<tr>
<td>C117768</td>
<td>J-Tpeak Interval, Single Beat</td>
<td>J-Tpeak Interval, Single Beat</td>
<td>An electrocardiographic interval measured from the J point to the peak of the T wave of a single beat utilizing one or more leads.</td>
<td>Single Beat J-T Peak Interval</td>
</tr>
<tr>
<td>C117762</td>
<td>JT Interval, Aggregate</td>
<td>JT Interval, Aggregate</td>
<td>An aggregate JT value based on the measurement of JT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate JT Interval</td>
</tr>
<tr>
<td>C117769</td>
<td>JT Interval, Single Beat</td>
<td>JT Interval, Single Beat</td>
<td>An electrocardiographic interval measured from the J point to the offset of the T wave of a single beat utilizing one or more leads.</td>
<td>Single Beat JT Interval</td>
</tr>
<tr>
<td>C117763</td>
<td>JTCB Interval, Aggregate</td>
<td>JTCB Interval, Aggregate</td>
<td>A JT aggregate interval that is corrected for heart rate using Bazett’s formula, based on the measurement of QT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate JTCB Interval</td>
</tr>
<tr>
<td>C117764</td>
<td>JTCB Interval, Single Beat</td>
<td>JTCB Interval, Single Beat</td>
<td>A single beat interval that is corrected for heart rate using Bazett’s formula, based on a QT interval measured on a single beat utilizing one or more ECG leads.</td>
<td>Single Beat JTCB Interval</td>
</tr>
<tr>
<td>C117765</td>
<td>JTcF Interval, Aggregate</td>
<td>JTcF Interval, Aggregate</td>
<td>A JT aggregate interval that is corrected for heart rate using Fridericia’s formula, based on the measurement of QT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate JTGF Interval</td>
</tr>
<tr>
<td>C117766</td>
<td>JTcF Interval, Single Beat</td>
<td>JTcF Interval, Single Beat</td>
<td>A single beat interval that is corrected for heart rate using Fridericia’s formula, based on a QT interval measured on a single beat utilizing one or more ECG leads.</td>
<td>Single Beat JTGF Interval</td>
</tr>
<tr>
<td>C111280</td>
<td>Myocardial Infarction</td>
<td>Myocardial Infarction</td>
<td>An electrocardiographic assessment of findings suggestive of myocardial infarction.</td>
<td>Myocardial Infarction ECG Assessment</td>
</tr>
<tr>
<td>C117777</td>
<td>P Wave Amplitude, Aggregate</td>
<td>P Wave Amplitude, Aggregate</td>
<td>An aggregate P wave amplitude value based on the measurement of P wave amplitudes from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate P Wave Amplitude</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C11778</td>
<td>P Wave Amplitude, Single Beat</td>
<td>P Wave Amplitude, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the P wave measured from the isoelectric baseline to the peak of the P wave of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>Single Beat P Wave Amplitude</td>
</tr>
<tr>
<td>C118164</td>
<td>P Wave Axis</td>
<td>P Wave Axis</td>
<td>A numerical representation of the electrocardiographic vector assessed at maximum deviation of the P wave from the isoelectric baseline, usually reported for the frontal plane.</td>
<td>P Wave Axis</td>
</tr>
<tr>
<td>C11775</td>
<td>P Wave Duration, Aggregate</td>
<td>P Wave Duration, Aggregate</td>
<td>An aggregate P wave duration value based on the measurement of P wave duration intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate P Wave Duration</td>
</tr>
<tr>
<td>C11776</td>
<td>P Wave Duration, Single Beat</td>
<td>P Wave Duration, Single Beat</td>
<td>An electrocardiographic interval measured from the onset of the P wave to the offset of the P wave of a single beat utilizing one or more leads.</td>
<td>Single Beat P Wave Duration</td>
</tr>
<tr>
<td>C111285</td>
<td>Pacemaker</td>
<td>Pacemaker</td>
<td>An electrocardiographic assessment of presence of artificial electronic pacing.</td>
<td>Pacemaker ECG Assessment</td>
</tr>
<tr>
<td>C11771</td>
<td>PP Interval, Aggregate</td>
<td>PP Interval, Aggregate</td>
<td>An aggregate PP value based on the measurement of PP intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate PP Interval</td>
</tr>
<tr>
<td>C11773</td>
<td>PR Interval, Aggregate</td>
<td>PQ Interval, Aggregate;PQAG;PR Interval, Aggregate</td>
<td>An aggregate PR value based on the measurement of PR intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate PR Interval</td>
</tr>
<tr>
<td>C11774</td>
<td>PR Interval, Single Beat</td>
<td>PQ Interval, Single Beat;PQRS;PR Interval, Single Beat</td>
<td>An electrocardiographic interval measured from the onset of the P wave to the onset of the QRS complex of a single beat utilizing one or more leads.</td>
<td>Single Beat PR Interval</td>
</tr>
<tr>
<td>C11779</td>
<td>Q Wave Amplitude, Aggregate</td>
<td>Q Wave Amplitude, Aggregate</td>
<td>An aggregate Q wave amplitude value based on the measurement of Q wave amplitudes from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate Q Wave Amplitude</td>
</tr>
<tr>
<td>C11790</td>
<td>Q Wave Amplitude, Single Beat</td>
<td>Q Wave Amplitude, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the Q wave measured from the isoelectric baseline to the peak of the Q wave of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>Single Beat Q Wave Amplitude</td>
</tr>
<tr>
<td>C118165</td>
<td>QRS Axis</td>
<td>QRS Axis</td>
<td>A numerical representation of the electrocardiographic vector assessed at maximum deviation of the QRS complex from the isoelectric baseline, usually reported for the frontal plane.</td>
<td>QRS Axis</td>
</tr>
<tr>
<td>C11779</td>
<td>QRS Duration, Aggregate</td>
<td>QRS Duration, Aggregate</td>
<td>An aggregate QRS value based on the measurement of QRS intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate QRS Duration</td>
</tr>
<tr>
<td>C11780</td>
<td>QRS Duration, Single Beat</td>
<td>QRS Duration, Single Beat</td>
<td>An electrocardiographic interval measured from the onset of the QRS complex to the offset of the QRS complex of a single beat utilizing one or more leads.</td>
<td>Single Beat QRS Duration</td>
</tr>
<tr>
<td>C117781</td>
<td>QRS Duration, Ventr. Paced, Aggregate</td>
<td>QRS Duration, Ventr. Paced, Aggregate</td>
<td>An aggregate paced QRS duration value based on the measurement of paced QRS duration intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Paced Ventricular Aggregate QRS Duration</td>
</tr>
<tr>
<td>C117782</td>
<td>QRS Duration, Ventr. Paced, Single Beat</td>
<td>QRS Duration, Ventr. Paced, Single Beat</td>
<td>An electrocardiographic interval measured from the onset of the paced QRS complex to the offset of the QRS complex of a single beat utilizing one or more leads.</td>
<td>Paced Ventricular Single Beat QRS Duration</td>
</tr>
<tr>
<td>C117783</td>
<td>QT Interval, Aggregate</td>
<td>QT Interval, Aggregate</td>
<td>An aggregate QT value based on the measurement of QT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate QT Interval</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C117788</td>
<td>QT Interval, Single</td>
<td>QT Interval, Single Beat</td>
<td>An electrocardiographic interval measured from the onset of the QRS complex to the offset of the T wave of a single beat utilizing one or more leads.</td>
<td>Single Beat QT Interval</td>
</tr>
<tr>
<td>C100391</td>
<td>QTc Correction Method</td>
<td>QTc Correction Method Unspecified</td>
<td>A QT interval that is corrected for heart rate by unspecified correction method.</td>
<td>Corrected QT Interval</td>
</tr>
<tr>
<td>C124332</td>
<td>QTca Interval, Aggregate</td>
<td>QTca Interval, Aggregate</td>
<td>A QT aggregate interval that is corrected for heart rate using individual probabilistic QT/RR slopes for each subject, based on the measurement of QT intervals from multiple beats within a single ECG or period of a continuous ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate QTca Interval</td>
</tr>
<tr>
<td>C124333</td>
<td>QTca Interval, Single</td>
<td>QTca Interval, Single Beat</td>
<td>A QT interval that is corrected for heart rate using individual probabilistic QT/RR slopes for each subject, based on a QT interval measured on a single beat utilizing one or more ECG leads.</td>
<td>Single Beat QTca Interval</td>
</tr>
<tr>
<td>C117784</td>
<td>QTcB Interval, Aggregate</td>
<td>QTcB Interval, Aggregate</td>
<td>A QT aggregate interval that is corrected for heart rate using Bazett's formula, based on the measurement of QT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate QTcB Interval</td>
</tr>
<tr>
<td>C117785</td>
<td>QTcB Interval, Single</td>
<td>QTcB Interval, Single Beat</td>
<td>A QT single beat interval that is corrected for heart rate using Bazett's formula, based on a QT interval measured on a single beat utilizing one or more ECG leads.</td>
<td>Single Beat QTcB Interval</td>
</tr>
<tr>
<td>C117786</td>
<td>QTcF Interval, Aggregate</td>
<td>QTcF Interval, Aggregate</td>
<td>A QT aggregate interval that is corrected for heart rate using Fridericia's formula, based on the measurement of QT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate QTcF Interval</td>
</tr>
<tr>
<td>C117787</td>
<td>QTcF Interval, Single</td>
<td>QTcF Interval, Single Beat</td>
<td>A QT single beat interval that is corrected for heart rate using Fridericia's formula, based on a QT interval measured on a single beat utilizing one or more ECG leads.</td>
<td>Single Beat QTcF Interval</td>
</tr>
<tr>
<td>C123448</td>
<td>QTcL Interval, Aggregate</td>
<td>QTcL Interval, Aggregate</td>
<td>A QT aggregate interval corrected for heart rate using a linear correction formula.</td>
<td>Aggregate QTcL Interval</td>
</tr>
<tr>
<td>C123449</td>
<td>QTcL Interval, Single</td>
<td>QTcL Interval, Single Beat</td>
<td>A QT single beat interval corrected for heart rate using a linear correction formula.</td>
<td>Single Beat QTcL Interval</td>
</tr>
<tr>
<td>C123450</td>
<td>QTcV Interval, Aggregate</td>
<td>QTcV Interval, Aggregate</td>
<td>A QT aggregate interval corrected for heart rate using the Van der Water's correction formula.</td>
<td>Aggregate QTcV Interval</td>
</tr>
<tr>
<td>C123451</td>
<td>QTcV Interval, Single</td>
<td>QTcV Interval, Single Beat</td>
<td>A QT single beat interval corrected for heart rate using the Van der Water's correction formula.</td>
<td>Single Beat QTcV Interval</td>
</tr>
<tr>
<td>C117795</td>
<td>R Wave Amplitude, Aggregate</td>
<td>R Wave Amplitude, Aggregate</td>
<td>An aggregate R wave amplitude value based on the measurement of R wave amplitudes from multiple beats within a single ECG. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>R Wave Amplitude Aggregate</td>
</tr>
<tr>
<td>C117796</td>
<td>R Wave Amplitude, Single</td>
<td>R Wave Amplitude, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the R wave measured from the isoelectric baseline to the peak of the R wave of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>R Wave Amplitude Single Beat</td>
</tr>
<tr>
<td>C111307</td>
<td>Rhythm Not Otherwise Specified</td>
<td>Rhythm Not Otherwise Specified</td>
<td>An electrocardiographic assessment of cardiac rhythm not otherwise specified.</td>
<td>Rhythm Not Otherwise Specified ECG Assessment</td>
</tr>
<tr>
<td>C117791</td>
<td>RR Interval, Aggregate</td>
<td>RR Interval, Aggregate</td>
<td>An aggregate RR value based on the measurement of RR intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate RR Interval</td>
</tr>
<tr>
<td>C117792</td>
<td>RR Interval, Single Measurement</td>
<td>RR Interval, Single Measurement</td>
<td>An electrocardiographic measurement of the interval between two consecutive R waves. If R waves are not present, this measurement may utilize the interval between the most easily identified components of the QRS complex within two consecutive beats.</td>
<td>RR Interval Single Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C117793</td>
<td>RS Wave Amplitude, Aggregate</td>
<td>RS Wave Amplitude, Aggregate</td>
<td>An aggregate RS wave amplitude value based on measurements from multiple beats from a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>RS Wave Amplitude Aggregate</td>
</tr>
<tr>
<td>C117794</td>
<td>RS Wave Amplitude, Single Beat</td>
<td>RS Wave Amplitude, Single Beat</td>
<td>An electrocardiographic measurement of the sum of the amplitudes of the R and S waves, obtained from a single beat in one particular lead or set of leads.</td>
<td>RS Wave Amplitude Single Beat</td>
</tr>
<tr>
<td>C117805</td>
<td>S Wave Amplitude, Aggregate</td>
<td>S Wave Amplitude, Aggregate</td>
<td>An aggregate S wave amplitude value based on the measurement of S wave amplitudes from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>S Wave Amplitude Aggregate</td>
</tr>
<tr>
<td>C117806</td>
<td>S Wave Amplitude, Single Beat</td>
<td>S Wave Amplitude, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the S wave measured from the isoelectric baseline to the peak of the S wave of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>S Wave Amplitude Single Beat</td>
</tr>
<tr>
<td>C120608</td>
<td>Single RR Heart Rate</td>
<td>Single RR Heart Rate</td>
<td>An electrocardiographic measurement of a heart rate derived from a single RR interval (interval between two consecutive QRS complexes).</td>
<td>Single Beat RR Extrapolated Heart Rate by ECG Assessment</td>
</tr>
<tr>
<td>C111312</td>
<td>Sinus Node Rhythms and Arrhythmias</td>
<td>Sinus Node Rhythms and Arrhythmias</td>
<td>An electrocardiographic assessment of sinus node rhythms and arrhythmias.</td>
<td>Sinus Node Rhythm and Arrhythmia ECG Assessment</td>
</tr>
<tr>
<td>C117797</td>
<td>ST Segment Depression, Aggregate</td>
<td>ST Segment Depression, Aggregate</td>
<td>An aggregate ST segment depression value based on the measurement of ST segment depression from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>ST Segment Depression Aggregate</td>
</tr>
<tr>
<td>C117798</td>
<td>ST Segment Depression, Single Beat</td>
<td>ST Segment Depression, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the ST segment depression below the isoelectric baseline measured from the baseline to the ST segment of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>ST Segment Depression Single Beat</td>
</tr>
<tr>
<td>C117799</td>
<td>ST Segment Deviation, Aggregate</td>
<td>ST Segment Deviation, Aggregate</td>
<td>An aggregate ST segment deviation value based on the measurement of ST segment deviation from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>ST Segment Deviation Aggregate</td>
</tr>
<tr>
<td>C117800</td>
<td>ST Segment Deviation, Single Beat</td>
<td>ST Segment Deviation, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the ST segment deviation above or below the isoelectric baseline measured from the baseline to the ST segment of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>ST Segment Deviation Single Beat</td>
</tr>
<tr>
<td>C117803</td>
<td>ST Segment Duration, Aggregate</td>
<td>ST Segment Duration, Aggregate</td>
<td>An aggregate ST segment duration value based on the measurement of ST segment duration intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>ST Segment Duration Aggregate</td>
</tr>
<tr>
<td>C117804</td>
<td>ST Segment Duration, Single Beat</td>
<td>ST Segment Duration, Single Beat</td>
<td>An electrocardiographic interval measured from the J point to the onset of the T wave of a single beat utilizing one or more leads.</td>
<td>ST Segment Duration Single Beat</td>
</tr>
<tr>
<td>C117801</td>
<td>ST Segment Elevation, Aggregate</td>
<td>ST Segment Elevation, Aggregate</td>
<td>An aggregate ST segment elevation value based on the measurement of ST segment elevation from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>ST Segment Elevation Aggregate</td>
</tr>
<tr>
<td>C117802</td>
<td>ST Segment Elevation, Single Beat</td>
<td>ST Segment Elevation, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the ST segment elevation above the isoelectric baseline measured from the baseline to the ST segment of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>ST Segment Elevation Single Beat</td>
</tr>
<tr>
<td>C111363</td>
<td>ST Segment, T wave, and U wave</td>
<td>ST Segment, T wave, and U wave</td>
<td>An electrocardiographic assessment of the characteristics of the ST segment, T wave, and U wave.</td>
<td>ST Segment, T wave, and U wave ECG Assessment</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C62117</td>
<td>Summary (Max) JT Interval</td>
<td>Summary (Max) JT Interval</td>
<td>The maximum duration (time) of the JT interval, obtained from a set of measurements of the JT interval. The JT interval is defined as the time from the J point (end of ventricular depolarization, the point at which the QRS complex meets the ST segment) to the end of the T wave (representing the end of ventricular repolarization). (NCI)</td>
<td>Maximum JT Duration</td>
</tr>
<tr>
<td>C62131</td>
<td>Summary (Max) PR Duration</td>
<td>Summary (Max) PR Duration</td>
<td>The maximum duration (time) of the PR interval, obtained from a set of measurements of the PR interval. The PR interval is defined as the time from the beginning of the P wave (representing the onset of atrial depolarization) to the beginning of the R wave (representing the onset of ventricular depolarization). In some cases, a Q wave will precede the R wave, in which case the PR interval is measured from the beginning of the P wave to the beginning of the Q wave. (NCI)</td>
<td>Maximum PR Duration</td>
</tr>
<tr>
<td>C62135</td>
<td>Summary (Max) QT Duration</td>
<td>Summary (Max) QT Duration</td>
<td>The maximum duration (time) of the QT interval, obtained from a set of measurements of the QT interval. The QT interval is defined as the time from the beginning of the QRS complex to the end of the T wave, representing the time it takes for the ventricles to depolarize and subsequently repolarize. In some cases, the Q wave will be absent, in which case the QT interval is measured from the beginning of the R wave to the end of the T wave. (NCI)</td>
<td>Maximum QT Duration</td>
</tr>
<tr>
<td>C62094</td>
<td>Summary (Max) RR Duration</td>
<td>Summary (Max) RR Duration</td>
<td>The maximum duration (time) between successive peaks of R waves in a particular set of RR intervals. (NCI)</td>
<td>Maximum RR Duration</td>
</tr>
<tr>
<td>C62163</td>
<td>Summary (Max) ST Depression</td>
<td>Summary (Max) ST Depression</td>
<td>The maximum depression (negative deflection from baseline, usually measured in mm) of the ST segment, obtained from a set of measurements of the depression of the ST segment. (NCI)</td>
<td>Maximum ST Segment Depression by ECG Finding</td>
</tr>
<tr>
<td>C62157</td>
<td>Summary (Max) ST Deviation</td>
<td>Summary (Max) ST Deviation</td>
<td>The maximum deviation (distance from baseline, positive or negative, usually measured in mm) of the ST segment, obtained from a set of measurements of the deviation of the ST segment. (NCI)</td>
<td>Maximum ST Deviation</td>
</tr>
<tr>
<td>C62160</td>
<td>Summary (Max) ST Elevation</td>
<td>Summary (Max) ST Elevation</td>
<td>The maximum elevation (positive deflection from baseline, usually measured in mm) of the ST segment, obtained from a set of measurements of the elevation of the ST segment. (NCI)</td>
<td>Maximum ST Segment Elevation</td>
</tr>
<tr>
<td>C62116</td>
<td>Summary (Min) JT Interval</td>
<td>Summary (Min) JT Interval</td>
<td>The minimum duration (time) of the JT interval, obtained from a set of measurements of the JT interval. The JT interval is defined as the time from the J point (end of ventricular depolarization, the point at which the QRS complex meets the ST segment) to the end of the T wave (representing the end of ventricular repolarization). (NCI)</td>
<td>Minimum JT Duration</td>
</tr>
<tr>
<td>C62125</td>
<td>Summary (Min) PR Duration</td>
<td>Summary (Min) PR Duration</td>
<td>The minimum duration (time) of the PR interval, obtained from a set of measurements of the PR interval. The PR interval is defined as the time from the beginning of the P wave (representing the onset of atrial depolarization) to the beginning of the R wave (representing the onset of ventricular depolarization). In some cases, a Q wave will precede the R wave, in which case the PR interval is measured from the beginning of the P wave to the beginning of the Q wave. (NCI)</td>
<td>Minimum PR Duration</td>
</tr>
<tr>
<td>C62133</td>
<td>Summary (Min) QT Duration</td>
<td>Summary (Min) QT Duration</td>
<td>The minimum duration (time) of the QT interval, obtained from a set of measurements of the QT interval. The QT interval is defined as the time from the beginning of the QRS complex to the end of the T wave, representing the time it takes for the ventricles to depolarize and subsequently repolarize. In some cases, the Q wave will be absent, in which case the QT interval is measured from the beginning of the R wave to the end of the T wave. (NCI)</td>
<td>Minimum QT Duration</td>
</tr>
<tr>
<td>C62093</td>
<td>Summary (Min) RR Duration</td>
<td>Summary (Min) RR Duration</td>
<td>The minimum duration (time) between successive peaks of R waves in a particular set of RR intervals. (NCI)</td>
<td>Minimum RR Duration</td>
</tr>
<tr>
<td>C62162</td>
<td>Summary (Min) ST Depression</td>
<td>Summary (Min) ST Depression</td>
<td>The minimum depression (negative deflection from baseline, usually measured in mm) of the ST segment, obtained from a set of measurements of the depression of the ST segment. (NCI)</td>
<td>Minimum ST Segment Depression by ECG Finding</td>
</tr>
<tr>
<td>C62156</td>
<td>Summary (Min) ST Deviation</td>
<td>Summary (Min) ST Deviation</td>
<td>The minimum deviation (distance from baseline, positive or negative, usually measured in mm) of the ST segment, obtained from a set of measurements of the deviation of the ST segment. (NCI)</td>
<td>Minimum ST Deviation</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C62159</td>
<td>Summary (Min) ST Elevation</td>
<td>Summary (Min) ST Elevation</td>
<td>The minimum elevation (positive deflection from baseline, usually measured in mm) of the ST segment, obtained from a set of measurements of the elevation of the ST segment. (NCI)</td>
<td>Minimum ST Segment Elevation</td>
</tr>
<tr>
<td>C111320</td>
<td>Supraventricular Arrhythmias</td>
<td>Supraventricular Arrhythmias</td>
<td>An electrocardiographic assessment of supraventricular arrhythmias excluding tachycardias.</td>
<td>Supraventricular Arrhythmia ECG Assessment</td>
</tr>
<tr>
<td>C111321</td>
<td>Supraventricular Tachyarrhythmias</td>
<td>Supraventricular Tachyarrhythmias</td>
<td>An electrocardiographic assessment of supraventricular tachyarrhythmias.</td>
<td>Supraventricular Tachyarrhythmia ECG Assessment</td>
</tr>
<tr>
<td>C117814</td>
<td>T Wave Amplitude, Aggregate</td>
<td>T Wave Amplitude, Aggregate</td>
<td>An aggregate T wave amplitude value based on the measurement of T wave amplitudes from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>T Wave Amplitude Aggregate</td>
</tr>
<tr>
<td>C117815</td>
<td>T Wave Amplitude, Single Beat</td>
<td>T Wave Amplitude, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the T wave measured from the isoelectric baseline to the peak of the T wave of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>T Wave Amplitude Single Beat</td>
</tr>
<tr>
<td>C117810</td>
<td>T Wave Area, Aggregate</td>
<td>T Wave Area, Aggregate</td>
<td>An aggregate T wave area value based on the measurement of T wave areas from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>T Wave Area Aggregate</td>
</tr>
<tr>
<td>C117811</td>
<td>T Wave Area, Single Beat</td>
<td>T Wave Area, Single Beat</td>
<td>An electrocardiographic measurement of the area of the T wave of a single beat utilizing one or more leads.</td>
<td>T Wave Area Single Beat</td>
</tr>
<tr>
<td>C118166</td>
<td>T Wave Axis</td>
<td>T Wave Axis</td>
<td>A numerical representation of the electrocardiographic vector assessed at maximum deviation of the T wave from the isoelectric baseline, usually reported for the frontal plane.</td>
<td>T Wave Axis</td>
</tr>
<tr>
<td>C117812</td>
<td>T Wave Duration, Aggregate</td>
<td>T Wave Duration, Aggregate</td>
<td>An aggregate T wave duration value based on the measurement of T wave duration intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>T Wave Duration Aggregate</td>
</tr>
<tr>
<td>C117813</td>
<td>T Wave Duration, Single Beat</td>
<td>T Wave Duration, Single Beat</td>
<td>An electrocardiographic interval measured from the onset of the T wave to the offset of the T wave of a single beat utilizing one or more leads.</td>
<td>T Wave Duration Single Beat</td>
</tr>
<tr>
<td>C117807</td>
<td>Technical Quality</td>
<td>Technical Quality</td>
<td>A statement about an electrocardiographic recording describing technical issues or interference during the recording, processing, or transmission of the data. This does not represent an electrocardiographic diagnosis.</td>
<td>ECG Technical Quality</td>
</tr>
<tr>
<td>C117808</td>
<td>Tpeak-Tend Interval, Aggregate</td>
<td>Tpeak-Tend Interval, Aggregate</td>
<td>An aggregate Tpeak-Tend value based on the measurement of Tpeak-Tend from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>T Peak-T End Interval Aggregate</td>
</tr>
<tr>
<td>C117809</td>
<td>Tpeak-Tend Interval, Single Beat</td>
<td>Tpeak-Tend Interval, Single Beat</td>
<td>An electrocardiographic interval measured from the peak of the T wave to the offset of the T wave of a single beat utilizing one or more leads.</td>
<td>T Peak-T End Interval Single Beat</td>
</tr>
<tr>
<td>C111330</td>
<td>Ventricular Arrhythmias</td>
<td>Ventricular Arrhythmias</td>
<td>An electrocardiographic assessment of ventricular arrhythmias excluding tachycardias.</td>
<td>Ventricular Arrhythmia ECG Assessment</td>
</tr>
<tr>
<td>C111331</td>
<td>Ventricular Tachyarrhythmias</td>
<td>Ventricular Tachyarrhythmias</td>
<td>An electrocardiographic assessment of ventricular tachyarrhythmias.</td>
<td>Ventricular Tachyarrhythmia ECG Assessment</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C111131</td>
<td>AVCOND</td>
<td>Atrioventricular Conduction</td>
<td>An electrocardiographic assessment of cardiac atrioventricular conduction.</td>
<td>Atrioventricular Conduction ECG Assessment</td>
</tr>
<tr>
<td>C111132</td>
<td>AXISVOLT</td>
<td>Axis and Voltage</td>
<td>An electrocardiographic assessment of mean cardiac electrical vector and the ECG voltage.</td>
<td>Axis and Voltage ECG Assessment</td>
</tr>
<tr>
<td>C111155</td>
<td>CHYPTENL</td>
<td>Chamber Hypertrophy or Enlargement</td>
<td>An electrocardiographic assessment of chamber hypertrophy or enlargement.</td>
<td>Chamber Hypertrophy or Enlargement ECG Assessment</td>
</tr>
<tr>
<td>C119253</td>
<td>EGARMAX</td>
<td>ECG Maximum Atrial Rate</td>
<td>An electrocardiographic measurement of the maximum rate of atrial depolarizations (P waves) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Maximum Atrial Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119254</td>
<td>EGARMED</td>
<td>ECG Median Atrial Rate</td>
<td>An electrocardiographic measurement of the median rate of atrial depolarizations (P waves) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Median Atrial Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119255</td>
<td>EGARMIN</td>
<td>ECG Minimum Atrial Rate</td>
<td>An electrocardiographic measurement of the minimum rate of atrial depolarizations (P waves) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Minimum Atrial Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119256</td>
<td>EGARMN</td>
<td>ECG Mean Atrial Rate</td>
<td>An electrocardiographic measurement of the average rate of atrial depolarizations (P waves) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Mean Atrial Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C117761</td>
<td>EGCOMP</td>
<td>Comparison to a Prior ECG</td>
<td>A comparative interpretation of an ECG relative to a previous (comparator) ECG. The definition of the comparator ECG may be specified elsewhere. Common comparator result values include improved, no change, deteriorated.</td>
<td>Comparison to a Prior ECG</td>
</tr>
<tr>
<td>C119257</td>
<td>EGHRMAX</td>
<td>ECG Maximum Heart Rate</td>
<td>An electrocardiographic measurement of the maximum rate of depolarization of a specific region of the heart during an interval of time, usually expressed in beats per minute. Unless otherwise specified, this is usually the maximum ventricular rate.</td>
<td>Maximum Heart Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C123447</td>
<td>EGHRMED</td>
<td>ECG Median Heart Rate</td>
<td>An electrocardiographic measurement of the median rate of depolarization of a specific region of the heart during an interval of time, usually expressed in beats per minute. Unless otherwise specified, this is usually the median ventricular rate.</td>
<td>ECG Median Heart Rate</td>
</tr>
<tr>
<td>C119258</td>
<td>EGHRMIN</td>
<td>ECG Minimum Heart Rate</td>
<td>An electrocardiographic measurement of the minimum rate of depolarization of a specific region of the heart during an interval of time, usually expressed in beats per minute. Unless otherwise specified, this is usually the minimum ventricular rate.</td>
<td>Minimum Heart Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119259</td>
<td>EGHRMN</td>
<td>ECG Mean Heart Rate</td>
<td>An electrocardiographic measurement of the average rate of depolarization of a specific region of the heart during an interval of time, usually expressed in beats per minute. Unless otherwise specified, this is usually the mean ventricular rate.</td>
<td>Mean Heart Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C120608</td>
<td>EGHSRI</td>
<td>Single RR Heart Rate</td>
<td>An electrocardiographic measurement of a heart rate derived from a single RR interval between two consecutive QRS complexes.</td>
<td>Single Beat RR Extrapolated Heart Rate by ECG Assessment</td>
</tr>
<tr>
<td>C119260</td>
<td>EGVRMAX</td>
<td>ECG Maximum Ventricular Rate</td>
<td>An electrocardiographic measurement of the maximum rate of ventricular depolarizations (QRS complexes) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Maximum Ventricular Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119261</td>
<td>EGVRMED</td>
<td>ECG Median Ventricular Rate</td>
<td>An electrocardiographic measurement of the median rate of ventricular depolarizations (QRS complexes) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Median Ventricular Rate by Electrocardiogram</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C119262</td>
<td>EGVRMIN</td>
<td>ECG Minimum Ventricular Rate</td>
<td>An electrocardiographic measurement of the minimum rate of ventricular depolarizations (QRS complexes) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Minimum Ventricular Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C119263</td>
<td>EGVRMN</td>
<td>ECG Mean Ventricular Rate</td>
<td>An electrocardiographic measurement of the average rate of ventricular depolarizations (QRS complexes) recorded during an interval of time, usually expressed in beats per minute.</td>
<td>Mean Ventricular Rate by Electrocardiogram</td>
</tr>
<tr>
<td>C41255</td>
<td>INTP</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
</tr>
<tr>
<td>C111238</td>
<td>IVTIACD</td>
<td>Intraventricular-Intraatrial Conduction</td>
<td>An electrocardiographic assessment of intraventricular and intra-atrial conduction.</td>
<td>Intraventricular and Intraatrial Conduction ECG Assessment</td>
</tr>
<tr>
<td>C117762</td>
<td>JTAG</td>
<td>JT Interval, Aggregate</td>
<td>An aggregate JT value based on the measurement of JT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate JT Interval</td>
</tr>
<tr>
<td>C117763</td>
<td>JTCBAG</td>
<td>JTcB Interval, Aggregate</td>
<td>A JT aggregate interval that is corrected for heart rate using Bazett's formula, based on the measurement of QT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate JTcB Interval</td>
</tr>
<tr>
<td>C117764</td>
<td>JTCBSB</td>
<td>JTcB Interval, Single Beat</td>
<td>A JT single beat interval that is corrected for heart rate using Bazett's formula, based on a QT interval measured on a single beat utilizing one or more ECG leads.</td>
<td>Single Beat JTcB Interval</td>
</tr>
<tr>
<td>C117765</td>
<td>JTFCAG</td>
<td>JTcF Interval, Aggregate</td>
<td>A JT aggregate interval that is corrected for heart rate using Fridericia's formula, based on the measurement of QT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate JTcF Interval</td>
</tr>
<tr>
<td>C117766</td>
<td>JTFCFSB</td>
<td>JTcF Interval, Single Beat</td>
<td>A JT single beat interval that is corrected for heart rate using Fridericia's formula, based on a QT interval measured on a single beat utilizing one or more ECG leads.</td>
<td>Single Beat JTcF Interval</td>
</tr>
<tr>
<td>C62117</td>
<td>JTMAX</td>
<td>Summary (Max) JT Interval</td>
<td>The maximum duration (time) of the JT interval, obtained from a set of measurements of the JT interval. The JT interval is defined as the time from the J point (end of ventricular depolarization, the point at which the QRS meets the ST segment) to the end of the T wave (representing the end of ventricular repolarization). (NCI)</td>
<td>Maximum JT Duration</td>
</tr>
<tr>
<td>C62116</td>
<td>JTMIN</td>
<td>Summary (Min) JT Interval</td>
<td>The minimum duration (time) of the JT interval, obtained from a set of measurements of the JT interval. The JT interval is defined as the time from the J point (end of ventricular depolarization, the point at which the QRS meets the ST segment) to the end of the T wave (representing the end of ventricular repolarization). (NCI)</td>
<td>Minimum JT Duration</td>
</tr>
<tr>
<td>C117767</td>
<td>JTPAG</td>
<td>J-Tpeak Interval, Aggregate</td>
<td>An aggregate J-Tpeak value based on the measurement of J-Tpeak intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate J-T Peak Interval</td>
</tr>
<tr>
<td>C117768</td>
<td>JTPSB</td>
<td>J-Tpeak Interval, Single Beat</td>
<td>An electrocardiographic interval measured from the J point to the peak of the T wave of a single beat utilizing one or more leads.</td>
<td>Single Beat J-T Peak Interval</td>
</tr>
<tr>
<td>C117769</td>
<td>JTSB</td>
<td>JT Interval, Single Beat</td>
<td>An electrocardiographic interval measured from the J point to the offset of the T wave of a single beat utilizing one or more leads.</td>
<td>Single Beat JT Interval</td>
</tr>
<tr>
<td>C111280</td>
<td>MI</td>
<td>Myocardial Infarction</td>
<td>An electrocardiographic assessment of findings suggestive of myocardial infarction.</td>
<td>Myocardial Infarction ECG Assessment</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C118164</td>
<td>P_AXIS</td>
<td>P Wave Axis</td>
<td>A numerical representation of the electrocardiographic vector assessed at maximum deviation of the P wave from the isoelectric baseline, usually reported for the frontal plane.</td>
<td>P Wave Axis</td>
</tr>
<tr>
<td>C111285</td>
<td>PACEMAKR</td>
<td>Pacemaker</td>
<td>An electrocardiographic assessment of presence of artificial electronic pacing.</td>
<td>Pacemaker ECG</td>
</tr>
<tr>
<td>C117771</td>
<td>PPAG</td>
<td>PP Interval, Aggregate</td>
<td>An aggregate PP value based on the measurement of PP intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate PP Interval</td>
</tr>
<tr>
<td>C117772</td>
<td>PPSM</td>
<td>PP Interval, Single Measurement</td>
<td>An electrocardiographic measurement of the interval between the onsets of two consecutive P waves.</td>
<td>Single Measurement PP Interval</td>
</tr>
<tr>
<td>C117773</td>
<td>PRAG</td>
<td>PQ Interval, Aggregate;PQAG;PR Interval, Aggregate</td>
<td>An aggregate PR value based on the measurement of PR intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate PR Interval</td>
</tr>
<tr>
<td>C62131</td>
<td>PRMAX</td>
<td>Summary (Max) PR Duration</td>
<td>The maximum duration (time) of the PR interval, obtained from a set of measurements of the PR interval. The PR interval is defined as the time from the beginning of the P wave (representing the onset of atrial depolarization) to the beginning of the R wave (representing the onset of ventricular depolarization). In some cases, a Q wave will precede the R wave, in which case the PR interval is measured from the beginning of the P wave to the beginning of the Q wave. (NCI)</td>
<td>Maximum PR Duration</td>
</tr>
<tr>
<td>C62125</td>
<td>PRMIN</td>
<td>Summary (Min) PR Duration</td>
<td>The minimum duration (time) of the PR interval, obtained from a set of measurements of the PR interval. The PR interval is defined as the time from the beginning of the P wave (representing the onset of atrial depolarization) to the beginning of the R wave (representing the onset of ventricular depolarization). In some cases, a Q wave will precede the R wave, in which case the PR interval is measured from the beginning of the P wave to the beginning of the Q wave. (NCI)</td>
<td>Minimum PR Duration</td>
</tr>
<tr>
<td>C117774</td>
<td>PRSB</td>
<td>PQ Interval, Single Beat;PQSB;PR Interval, Single Beat</td>
<td>An electrocardiographic interval measured from the onset of the P wave to the onset of the QRS complex of a single beat utilizing one or more leads.</td>
<td>Single Beat PR Interval</td>
</tr>
<tr>
<td>C117775</td>
<td>PWDURAG</td>
<td>P Wave Duration, Aggregate</td>
<td>An aggregate P wave duration value based on the measurement of P wave duration intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate P Wave Duration</td>
</tr>
<tr>
<td>C117776</td>
<td>PWDURSB</td>
<td>P Wave Duration, Single Beat</td>
<td>An electrocardiographic interval measured from the onset of the P wave to the offset of the P wave of a single beat utilizing one or more leads.</td>
<td>Single Beat P Wave Duration</td>
</tr>
<tr>
<td>C117777</td>
<td>PWHTAG</td>
<td>P Wave Amplitude, Aggregate</td>
<td>An aggregate P wave amplitude value based on the measurement of P wave amplitudes from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate P Wave Amplitude</td>
</tr>
<tr>
<td>C117778</td>
<td>PWHTSB</td>
<td>P Wave Amplitude, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the P wave measured from the isoelectric baseline to the peak of the P wave of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>Single Beat P Wave Amplitude</td>
</tr>
<tr>
<td>C118165</td>
<td>QRS_AXIS</td>
<td>QRS Axis</td>
<td>A numerical representation of the electrocardiographic vector assessed at maximum deviation of the QRS complex from the isoelectric baseline, usually reported for the frontal plane.</td>
<td>QRS Axis</td>
</tr>
<tr>
<td>C117779</td>
<td>QRSAG</td>
<td>QRS Duration, Aggregate</td>
<td>An aggregate QRS value based on the measurement of QRS intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate QRS Duration</td>
</tr>
<tr>
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<tr>
<td>C117780</td>
<td>QRSSB</td>
<td>QRS Duration, Single Beat</td>
<td>An electrocardiographic interval measured from the onset of the QRS complex to the offset of the QRS complex of a single beat utilizing one or more leads.</td>
<td>Single Beat QRS Duration</td>
</tr>
<tr>
<td>C117781</td>
<td>QRVDVPAG</td>
<td>QRS Duration, Ventr. Paced, Aggregate</td>
<td>An aggregate paced QRS duration value based on the measurement of paced QRS duration intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Paced Ventricular Aggregate QRS Duration</td>
</tr>
<tr>
<td>C117782</td>
<td>QRVDVPsb</td>
<td>QRS Duration, Ventr. Paced, Single Beat</td>
<td>An electrocardiographic interval measured from the onset of the paced QRS complex to the offset of the QRS complex of a single beat utilizing one or more leads.</td>
<td>Paced Ventricular Single Beat QRS Duration</td>
</tr>
<tr>
<td>C117783</td>
<td>QTAG</td>
<td>QT Interval, Aggregate</td>
<td>An aggregate QT value based on the measurement of QT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate QT Interval</td>
</tr>
<tr>
<td>C124332</td>
<td>QTCAAG</td>
<td>QTca Interval, Aggregate</td>
<td>A QT Aggregate interval that is corrected for heart rate using individual probabilistic QT/RR slopes for each subject, based on the measurement of QT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate QTca Interval</td>
</tr>
<tr>
<td>C124333</td>
<td>QTCAsb</td>
<td>QTca Interval, Single Beat</td>
<td>A QT interval that is corrected for heart rate using individual probabilistic QT/RR slopes for each subject, based on a QT interval measured on a single beat utilizing one or more ECG leads.</td>
<td>Single Beat QTca Interval</td>
</tr>
<tr>
<td>C117784</td>
<td>QTCBag</td>
<td>QTCb Interval, Aggregate</td>
<td>A QT aggregate interval that is corrected for heart rate using Bazett’s formula, based on the measurement of QT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate QTCb Interval</td>
</tr>
<tr>
<td>C117785</td>
<td>QTCBSb</td>
<td>QTCb Interval, Single Beat</td>
<td>A QT single beat interval that is corrected for heart rate using Bazett’s formula, based on a QT interval measured on a single beat utilizing one or more ECG leads.</td>
<td>Single Beat QTCb Interval</td>
</tr>
<tr>
<td>C117786</td>
<td>QTCFag</td>
<td>QTCf Interval, Aggregate</td>
<td>A QT aggregate interval that is corrected for heart rate using Fridericia’s formula, based on the measurement of QT intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate QTCf Interval</td>
</tr>
<tr>
<td>C117787</td>
<td>QTCFsb</td>
<td>QTCf Interval, Single Beat</td>
<td>A QT single beat interval that is corrected for heart rate using Fridericia’s formula, based on a QT interval measured on a single beat utilizing one or more ECG leads.</td>
<td>Single Beat QTCf Interval</td>
</tr>
<tr>
<td>C123448</td>
<td>QTCLag</td>
<td>QTcl Interval, Aggregate</td>
<td>A QT aggregate interval corrected for heart rate using a linear correction formula.</td>
<td>Aggregate QTcl Interval</td>
</tr>
<tr>
<td>C123449</td>
<td>QTCLsb</td>
<td>QTcl Interval, Single Beat</td>
<td>A QT single beat interval corrected for heart rate using a linear correction formula.</td>
<td>Single Beat QTcl Interval</td>
</tr>
<tr>
<td>C100391</td>
<td>QTUNS</td>
<td>Qtc Correction Method Unspecified</td>
<td>A QT interval that is corrected for heart rate by unspecified correction method.</td>
<td>Corrected QT Interval</td>
</tr>
<tr>
<td>C123450</td>
<td>QTcvag</td>
<td>QTcv Interval, Aggregate</td>
<td>A QT aggregate interval corrected for heart rate using the Van der Water’s correction formula.</td>
<td>Aggregate QTcv Interval</td>
</tr>
<tr>
<td>C123451</td>
<td>QTcvsb</td>
<td>QTcv Interval, Single Beat</td>
<td>A QT single beat interval corrected for heart rate using the Van der Water’s correction formula.</td>
<td>Single Beat QTcv Interval</td>
</tr>
<tr>
<td>C62135</td>
<td>QMAX</td>
<td>Summary (Max) QT Duration</td>
<td>The maximum duration (time) of the QT interval, obtained from a set of measurements of the QT interval. The QT interval is defined as the time from the beginning of the QRS complex to the end of the T wave, representing the time it takes for the ventricles to depolarize and subsequently repolarize. In some cases, the Q wave will be absent, in which case the QT interval is measured from the beginning of the R wave to the end of the T wave. (NCI)</td>
<td>Maximum QT Duration</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C62133</td>
<td>QTMIN</td>
<td>Summary (Min) QT Duration</td>
<td>The minimum duration (time) of the QT interval, obtained from a set of measurements of the QT interval. The QT interval is defined as the time from the beginning of the QRS complex to the end of the T wave, representing the time it takes for the ventricles to depolarize and subsequently repolarize. In some cases, the Q wave will be absent, in which case the QT interval is measured from the beginning of the R wave to the end of the T wave. (NCI)</td>
<td>Minimum QT Duration</td>
</tr>
<tr>
<td>C117788</td>
<td>QTSB</td>
<td>QT Interval, Single Beat</td>
<td>An electrocardiographic interval measured from the onset of the QRS complex to the offset of the T wave of a single beat utilizing one or more leads.</td>
<td>Single Beat QT Interval</td>
</tr>
<tr>
<td>C117789</td>
<td>QWAAG</td>
<td>Q Wave Amplitude, Aggregate</td>
<td>An aggregate Q wave amplitude value based on the measurement of Q wave amplitudes from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate Q Wave Amplitude</td>
</tr>
<tr>
<td>C117790</td>
<td>QWASB</td>
<td>Q Wave Amplitude, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the Q wave measured from the isoelectric baseline to the peak of the Q wave of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>Single Beat Q Wave Amplitude</td>
</tr>
<tr>
<td>C111307</td>
<td>RYNOS</td>
<td>Rhythm Not Otherwise Specified</td>
<td>An electrocardiographic assessment of cardiac rhythm not otherwise specified.</td>
<td>Rhythm Not Otherwise Specified ECG Assessment</td>
</tr>
<tr>
<td>C117791</td>
<td>RRAG</td>
<td>RR Interval, Aggregate</td>
<td>An aggregate RR value based on the measurement of RR intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>Aggregate RR Interval</td>
</tr>
<tr>
<td>C62094</td>
<td>RRMAX</td>
<td>Summary (Max) RR Duration</td>
<td>The maximum duration (time) between successive peaks of R waves in a particular set of RR intervals. (NCI)</td>
<td>Maximum RR Duration</td>
</tr>
<tr>
<td>C62093</td>
<td>RRMIN</td>
<td>Summary (Min) RR Duration</td>
<td>The minimum duration (time) between successive peaks of R waves in a particular set of RR intervals. (NCI)</td>
<td>Minimum RR Duration</td>
</tr>
<tr>
<td>C117792</td>
<td>RRSM</td>
<td>RR Interval, Single Measurement</td>
<td>An electrocardiographic measurement of the interval between two consecutive R waves. If R waves are not present, this measurement may utilize the interval between the most easily identified components of the QRS complex within two consecutive beats.</td>
<td>RR Interval Single Measurement</td>
</tr>
<tr>
<td>C117793</td>
<td>RSAAG</td>
<td>RS Wave Amplitude, Aggregate</td>
<td>An aggregate RS wave amplitude value based on measurements from multiple beats from a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>RS Wave Amplitude Aggregate</td>
</tr>
<tr>
<td>C117794</td>
<td>RSASB</td>
<td>RS Wave Amplitude, Single Beat</td>
<td>An electrocardiographic measurement of the sum of the amplitudes of the R and S waves, obtained from a single beat in one particular lead or set of leads.</td>
<td>RS Wave Amplitude Single Beat</td>
</tr>
<tr>
<td>C117795</td>
<td>RWAAG</td>
<td>R Wave Amplitude, Aggregate</td>
<td>An aggregate R wave amplitude value based on the measurement of R wave amplitudes from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>R Wave Amplitude Aggregate</td>
</tr>
<tr>
<td>C117796</td>
<td>RWASB</td>
<td>R Wave Amplitude, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the R wave measured from the isoelectric baseline to the peak of the R wave of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>R Wave Amplitude Single Beat</td>
</tr>
<tr>
<td>C111312</td>
<td>SNRARRY</td>
<td>Sinus Node Rhythms and Arrhythmias</td>
<td>An electrocardiographic assessment of sinus node rhythms and arrhythmias.</td>
<td>Sinus Node Rhythm and Arrhythmia ECG Assessment</td>
</tr>
<tr>
<td>C111320</td>
<td>SPRARRY</td>
<td>Supraventricular Arrhythmias</td>
<td>An electrocardiographic assessment of supraventricular arrhythmias excluding tachycardias.</td>
<td>Supraventricular Arrhythmia ECG Assessment</td>
</tr>
<tr>
<td>C111321</td>
<td>SPRTARRY</td>
<td>Supraventricular Tachyarrhythmias</td>
<td>An electrocardiographic assessment of supraventricular tachyarrhythmias.</td>
<td>Supraventricular Tachyarrhythmia ECG Assessment</td>
</tr>
<tr>
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<tr>
<td>C117797</td>
<td>STDAG</td>
<td>ST Segment Depression, Aggregate</td>
<td>An aggregate ST segment depression value based on the measurement of ST segment depression from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>ST Segment Depression Aggregate</td>
</tr>
<tr>
<td>C62163</td>
<td>STDPMAX</td>
<td>Summary (Max) ST Depression</td>
<td>The maximum depression (negative deflection from baseline, usually measured in mm) of the ST segment, obtained from a set of measurements of the depression of the ST segment. (NCI)</td>
<td>Maximum ST Segment Depression by ECG Finding</td>
</tr>
<tr>
<td>C62162</td>
<td>STDPMIN</td>
<td>Summary (Min) ST Depression</td>
<td>The minimum depression (negative deflection from baseline, usually measured in mm) of the ST segment, obtained from a set of measurements of the depression of the ST segment. (NCI)</td>
<td>Minimum ST Segment Depression by ECG Finding</td>
</tr>
<tr>
<td>C117798</td>
<td>STDSB</td>
<td>ST Segment Depression, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the ST segment depression below the isoelectric baseline measured from the baseline to the ST segment of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>ST Segment Depression Single Beat</td>
</tr>
<tr>
<td>C117799</td>
<td>STDVAG</td>
<td>ST Segment Deviation, Aggregate</td>
<td>An aggregate ST segment deviation value based on the measurement of ST segment deviation from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>ST Segment Deviation Aggregate</td>
</tr>
<tr>
<td>C62157</td>
<td>STDVMAX</td>
<td>Summary (Max) ST Deviation</td>
<td>The maximum deviation (distance from baseline, positive or negative, usually measured in mm) of the ST segment, obtained from a set of measurements of the deviation of the ST segment. (NCI)</td>
<td>Maximum ST Deviation</td>
</tr>
<tr>
<td>C62156</td>
<td>STDVMIN</td>
<td>Summary (Min) ST Deviation</td>
<td>The minimum deviation (distance from baseline, positive or negative, usually measured in mm) of the ST segment, obtained from a set of measurements of the deviation of the ST segment. (NCI)</td>
<td>Minimum ST Deviation</td>
</tr>
<tr>
<td>C117800</td>
<td>STDSB</td>
<td>ST Segment Deviation, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the ST segment deviation above or below the isoelectric baseline measured from the baseline to the ST segment of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>ST Segment Deviation Single Beat</td>
</tr>
<tr>
<td>C117801</td>
<td>STEAG</td>
<td>ST Segment Elevation, Aggregate</td>
<td>An aggregate ST segment elevation value based on the measurement of ST segment elevation from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>ST Segment Elevation Aggregate</td>
</tr>
<tr>
<td>C62160</td>
<td>STELMAX</td>
<td>Summary (Max) ST Elevation</td>
<td>The maximum elevation (positive deflection from baseline, usually measured in mm) of the ST segment, obtained from a set of measurements of the elevation of the ST segment. (NCI)</td>
<td>Maximum ST Segment Elevation</td>
</tr>
<tr>
<td>C62159</td>
<td>STELMIN</td>
<td>Summary (Min) ST Elevation</td>
<td>The minimum elevation (positive deflection from baseline, usually measured in mm) of the ST segment, obtained from a set of measurements of the elevation of the ST segment. (NCI)</td>
<td>Minimum ST Segment Elevation</td>
</tr>
<tr>
<td>C117802</td>
<td>STESB</td>
<td>ST Segment Elevation, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the ST segment elevation above the isoelectric baseline measured from the baseline to the ST segment of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>ST Segment Elevation Single Beat</td>
</tr>
<tr>
<td>C117803</td>
<td>STSDURAG</td>
<td>ST Segment Duration, Aggregate</td>
<td>An aggregate ST segment duration value based on the measurement of ST segment duration intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>ST Segment Duration Aggregate</td>
</tr>
<tr>
<td>C117804</td>
<td>STSDURSB</td>
<td>ST Segment Duration, Single Beat</td>
<td>An electrocardiographic interval measured from the J point to the onset of the T wave of a single beat utilizing one or more leads.</td>
<td>ST Segment Duration Single Beat</td>
</tr>
<tr>
<td>C111363</td>
<td>STSTWUW</td>
<td>ST Segment, T wave, and U wave</td>
<td>An electrocardiographic assessment of the characteristics of the ST segment, T wave, and U wave.</td>
<td>ST Segment, T wave, and U wave ECG Assessment</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C117805</td>
<td>SWAAG</td>
<td>S Wave Amplitude, Aggregate</td>
<td>An aggregate S wave amplitude value based on the measurement of S wave amplitudes from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>S Wave Amplitude Aggregate</td>
</tr>
<tr>
<td>C117806</td>
<td>SWASB</td>
<td>S Wave Amplitude, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the S wave measured from the isoelectric baseline to the peak of the S wave of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>S Wave Amplitude Single Beat</td>
</tr>
<tr>
<td>C118166</td>
<td>T_AXIS</td>
<td>T Wave Axis</td>
<td>A numerical representation of the electrocardiographic vector assessed at maximum deviation of the T wave from the isoelectric baseline, usually reported for the frontal plane.</td>
<td>T Wave Axis</td>
</tr>
<tr>
<td>C117807</td>
<td>TECHQUAL</td>
<td>Technical Quality</td>
<td>A statement about an electrocardiographic recording describing technical issues or interference during the recording, processing, or transmission of the data. This does not represent an electrocardiographic diagnosis.</td>
<td>ECG Technical Quality</td>
</tr>
<tr>
<td>C117808</td>
<td>TPTEAG</td>
<td>Tpeak-Tend Interval, Aggregate</td>
<td>An aggregate Tpeak-Tend value based on the measurement of Tpeak-Tend from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>T Peak-T End Interval Aggregate</td>
</tr>
<tr>
<td>C117809</td>
<td>TPTESB</td>
<td>Tpeak-Tend Interval, Single Beat</td>
<td>An electrocardiographic interval measured from the peak of the T wave to the offset of the T wave of a single beat utilizing one or more leads.</td>
<td>T Peak-T End Interval Single Beat</td>
</tr>
<tr>
<td>C117810</td>
<td>TWARAG</td>
<td>T Wave Area, Aggregate</td>
<td>An aggregate T wave area value based on the measurement of T wave areas from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>T Wave Area Aggregate</td>
</tr>
<tr>
<td>C117811</td>
<td>TWARSB</td>
<td>T Wave Area, Single Beat</td>
<td>An electrocardiographic measurement of the area of the T wave of a single beat utilizing one or more leads.</td>
<td>T Wave Area Single Beat</td>
</tr>
<tr>
<td>C117812</td>
<td>TWDURAG</td>
<td>T Wave Duration, Aggregate</td>
<td>An aggregate T wave duration value based on the measurement of T wave duration intervals from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>T Wave Duration Aggregate</td>
</tr>
<tr>
<td>C117813</td>
<td>TWDURSB</td>
<td>T Wave Duration, Single Beat</td>
<td>An electrocardiographic interval measured from the onset of the T wave to the offset of the T wave of a single beat utilizing one or more leads.</td>
<td>T Wave Duration Single Beat</td>
</tr>
<tr>
<td>C117814</td>
<td>TWHAG</td>
<td>T Wave Amplitude, Aggregate</td>
<td>An aggregate T wave amplitude value based on the measurement of T wave amplitudes from multiple beats within a single ECG. The method of aggregation, which can vary, is typically a measure of central tendency such as the mean.</td>
<td>T Wave Amplitude Aggregate</td>
</tr>
<tr>
<td>C117815</td>
<td>TWHSB</td>
<td>T Wave Amplitude, Single Beat</td>
<td>An electrocardiographic measurement of the mean amplitude (usually measured in mV) of the T wave measured from the isoelectric baseline to the peak of the T wave of a single beat utilizing one or more leads. Based on the recording gain, this measurement may also be reported in mm.</td>
<td>T Wave Amplitude Single Beat</td>
</tr>
<tr>
<td>C111330</td>
<td>VTARRY</td>
<td>Ventricular Arrhythmias</td>
<td>An electrocardiographic assessment of ventricular arrhythmias excluding tachycardias.</td>
<td>Ventricular Arrhythmia ECG Assessment</td>
</tr>
<tr>
<td>C111331</td>
<td>VTTARRY</td>
<td>Ventricular Tachyarrhythmias</td>
<td>An electrocardiographic assessment of ventricular tachyarrhythmias.</td>
<td>Ventricular Tachyarrhythmia ECG Assessment</td>
</tr>
</tbody>
</table>
### EMO1TC (Emotion Recognition Functional Test Test Code)

**NCI Code:** C150768, **Codelist extensible:** No

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<thead>
<tr>
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<tbody>
<tr>
<td>C150926</td>
<td>EMO101</td>
<td>EMO1-Total Stimuli Expected</td>
<td>Emotion Recognition - Total number of stimuli (face images) expected to be administered in the task.</td>
<td>ERT - Total Stimuli Expected</td>
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<tr>
<td>C150927</td>
<td>EMO102</td>
<td>EMO1-Total Stimuli Administered</td>
<td>Emotion Recognition - Total number of stimuli (face images) actually administered in the task.</td>
<td>ERT - Total Stimuli Administered</td>
</tr>
<tr>
<td>C150928</td>
<td>EMO103</td>
<td>EMO1-Total Stimuli Completed</td>
<td>Emotion Recognition - Total number of stimuli (face images) actually completed in the task.</td>
<td>ERT - Total Stimuli Completed</td>
</tr>
<tr>
<td>C150929</td>
<td>EMO103A</td>
<td>EMO1-Total Stimuli Response Correct</td>
<td>Emotion Recognition - Total number of stimuli (face images) for which the participant’s response was correct.</td>
<td>ERT - Total Stimuli Response Correct</td>
</tr>
<tr>
<td>C150930</td>
<td>EMO103B</td>
<td>EMO1-Total Stimuli Response Incorrect</td>
<td>Emotion Recognition - Total number of stimuli (face images) for which the participant’s response was incorrect.</td>
<td>ERT - Total Stimuli Response Incorrect</td>
</tr>
<tr>
<td>C150931</td>
<td>EMO103C</td>
<td>EMO1-Total Stimuli Not Responded</td>
<td>Emotion Recognition - Total number of stimuli (face images) for which the participant has not responded.</td>
<td>ERT - Total Stimuli Not Responded</td>
</tr>
<tr>
<td>C150932</td>
<td>EMO104</td>
<td>EMO1-Total Negative Stimuli Expected</td>
<td>Emotion Recognition - Total number of negative emotion stimuli (face images) expected to be administered in the task.</td>
<td>ERT - Total Negative Stimuli Expected</td>
</tr>
<tr>
<td>C150933</td>
<td>EMO105</td>
<td>EMO1-Total Negative Stimuli Administered</td>
<td>Emotion Recognition - Total number of negative emotion stimuli (face images) actually administered in the task.</td>
<td>ERT - Total Negative Stimuli Administered</td>
</tr>
<tr>
<td>C150934</td>
<td>EMO106</td>
<td>EMO1-Total Negative Stimuli Completed</td>
<td>Emotion Recognition - Total number of negative emotion stimuli (face images) actually completed in the task.</td>
<td>ERT - Total Negative Stimuli Completed</td>
</tr>
<tr>
<td>C150935</td>
<td>EMO106A</td>
<td>EMO1-Total Negative Stimuli Correct</td>
<td>Emotion Recognition - Total number of negative emotion stimuli (face images) for which the participant’s response was correct.</td>
<td>ERT - Total Negative Stimuli Correct</td>
</tr>
<tr>
<td>C150936</td>
<td>EMO106B</td>
<td>EMO1-Total Negative Stimuli Incorrect</td>
<td>Emotion Recognition - Total number of negative emotion stimuli (face images) for which the participant’s response was incorrect.</td>
<td>ERT - Total Negative Stimuli Incorrect</td>
</tr>
<tr>
<td>C150937</td>
<td>EMO106C</td>
<td>EMO1-Total Negative Stimuli Not Responded</td>
<td>Emotion Recognition - Total number of negative emotion stimuli (face images) for which the participant has not responded.</td>
<td>ERT - Total Negative Stimuli Not Responded</td>
</tr>
<tr>
<td>C150938</td>
<td>EMO107</td>
<td>EMO1-Number Stimuli Portraying Anger</td>
<td>Emotion Recognition - Number of stimuli defined as portraying anger.</td>
<td>ERT - Number Stimuli Portraying Anger</td>
</tr>
<tr>
<td>C150939</td>
<td>EMO107A</td>
<td>EMO1-Anger Responded as Anger</td>
<td>Emotion Recognition - Number of anger stimuli responded to as anger.</td>
<td>ERT - Anger Responded as Anger</td>
</tr>
<tr>
<td>C150940</td>
<td>EMO107B</td>
<td>EMO1-Anger Responded as Disgust</td>
<td>Emotion Recognition - Number of anger stimuli responded to as disgust.</td>
<td>ERT - Anger Responded as Disgust</td>
</tr>
<tr>
<td>C150941</td>
<td>EMO107C</td>
<td>EMO1-Anger Responded as Fear</td>
<td>Emotion Recognition - Number of anger stimuli responded to as fear.</td>
<td>ERT - Anger Responded as Fear</td>
</tr>
<tr>
<td>C150942</td>
<td>EMO107D</td>
<td>EMO1-Anger Responded as Happiness</td>
<td>Emotion Recognition - Number of anger stimuli responded to as happiness.</td>
<td>ERT - Anger Responded as Happiness</td>
</tr>
<tr>
<td>C150943</td>
<td>EMO107E</td>
<td>EMO1-Anger Responded as Neutral</td>
<td>Emotion Recognition - Number of anger stimuli responded to as neutral.</td>
<td>ERT - Anger Responded as Neutral</td>
</tr>
<tr>
<td>C150944</td>
<td>EMO107F</td>
<td>EMO1-Anger Responded as Sadness</td>
<td>Emotion Recognition - Number of anger stimuli responded to as sadness.</td>
<td>ERT - Anger Responded as Sadness</td>
</tr>
<tr>
<td>C150945</td>
<td>EMO107G</td>
<td>EMO1-Anger Responded as Surprise</td>
<td>Emotion Recognition - Number of anger stimuli responded to as surprise.</td>
<td>ERT - Anger Responded as Surprise</td>
</tr>
<tr>
<td>C150946</td>
<td>EMO108</td>
<td>EMO1-Number Stimuli Portraying Disgust</td>
<td>Emotion Recognition - Number of stimuli defined as portraying disgust.</td>
<td>ERT - Number Stimuli Portraying Disgust</td>
</tr>
<tr>
<td>C150947</td>
<td>EMO108A</td>
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<td>EM01-Number Stimuli</td>
<td>Portraying Fear</td>
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# EMPSTAT (Employment Status)

NCI Code: C111108, Codelist extensible: Yes

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### EOR01TC (European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Core 30 Version 3.0 Questionnaire Test Code)

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<td>European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Core 30 Version 3.0 - Do you have any trouble taking a short walk outside of the house?</td>
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## EOR01TN (European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Core 30 Version 3.0 Questionnaire Test Name)

### NCI Code: C161618, Codelist extensible: No

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## EOR02TC (European Organisation for the Research and Treatment of Cancer Quality of Life Questionnaire - Palliative Care Version 1.0 Questionnaire Test Code)

**NCI Code:** C161617, **Codelist extensible:** No

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<td>EOR06-Women: Pain/Discomfort Intercourse</td>
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### EPDS01TC (Edinburgh Postnatal Depression Scale Questionnaire Test Code)

NCI Code: C132521, Codelist extensible: No

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### EPIC1TC (The Expanded Prostate Cancer Index Composite Short Form Questionnaire Test Code)

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<td>EPIC1-How Often Have You Leaked Urine</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - Over the past 4 weeks, how often have you leaked urine?</td>
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<td>EPIC1-Best Describes Urinary Control</td>
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<td>EPIC1-Pads or Adult Diapers per Day</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - How many pads or adult diapers per day did you usually use to control leakage during the last 4 weeks?</td>
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<td>The Expanded Prostate Cancer Index Composite Short Form - How would you rate each of the following during the last 4 weeks? Your ability to reach orgasm (climax)?</td>
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<td>EPIC113A</td>
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<td>The Expanded Prostate Cancer Index Composite Short Form - How big a problem during the last 4 weeks, if any, has each of the following been for you? Hot flashes.</td>
<td>EPIC-26 - Hot Flashes</td>
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<td>C127395</td>
<td>EPIC113B</td>
<td>EPIC1-Problem Breast Tender/Enlargement</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - How big a problem during the last 4 weeks, if any, has each of the following been for you? Breast tenderness/enlargement.</td>
<td>EPIC-26 - Breast Tender or Enlargement</td>
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<td>EPIC113C</td>
<td>EPIC1-Problem Feeling Depressed</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - How big a problem during the last 4 weeks, if any, has each of the following been for you? Feeling depressed.</td>
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<td>C127397</td>
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<td>EPIC1-Problem Lack of Energy</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - How big a problem during the last 4 weeks, if any, has each of the following been for you? Lack of energy.</td>
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<td>EPIC113E</td>
<td>EPIC1-Problem Change in Body Weight</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - How big a problem during the last 4 weeks, if any, has each of the following been for you? Change in body weight.</td>
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<td>EPIC1-Best Describes Urinary Control</td>
<td>EPIC1-Best Describes Urinary Control</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - Which of the following best describes your urinary control during the last 4 weeks?</td>
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<td>C127391</td>
<td>EPIC1-Frequency of Your Erections</td>
<td>EPIC1-Frequency of Your Erections</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - How would you describe the frequency of your erections during the last 4 weeks?</td>
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<td>EPIC1-How Often Have You Leaked Urine</td>
<td>EPIC1-How Often Have You Leaked Urine</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - Over the past 4 weeks, how often have you leaked urine?</td>
<td>EPIC-26 - How Often Have You Leaked Urine</td>
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<td>EPIC1-Overall Problem Bowel Habits</td>
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<td>EPIC1-Overall Problem Sexual Function</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - Overall, how big a problem has your sexual function or lack of sexual function been for you during the last 4 weeks?</td>
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<td>EPIC1-Overall Problem Urinary Function</td>
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<td>EPIC1-Pads or Adult Diapers per Day</td>
<td>EPIC1-Pads or Adult Diapers per Day</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - How many pads or adult diapers per day did you usually use to control leakage during the last 4 weeks?</td>
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<td>EPIC1-Problem Abdom/Pelvic/Rectal Pain</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - How big a problem, if any, has each of the following been for you? Abdominal/pelvic/rectal pain.</td>
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<td>EPIC1-Problem Bloody Stools</td>
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<td>EPIC1-Problem Breast Tender/Enlargement</td>
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<td>EPIC1-Problem Change in Body Weight</td>
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<td>EPIC1-Problem Feeling Depressed</td>
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<td>EPIC1-Problem Hot Flashes</td>
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<td>EPIC1-Problem Increased Freq Bowel Move</td>
<td>EPIC1-Problem Increased Freq Bowel Move</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - How big a problem, if any, has each of the following been for you? Increased frequency of bowel movements.</td>
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<td>EPIC1-Problem Lack of Energy</td>
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<td>EPIC1-Problem Losing Control of Stools</td>
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<td>EPIC1-Problem Need to Urinate Frequently</td>
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<td>EPIC1-Problem Pain/Burning on Urination</td>
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<td>EPIC1-Problem Urgency of Bowel Movement</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - How big a problem, if any, has each of the following been for you during the last 4 weeks? Urgency to have a bowel movement.</td>
<td>EPIC-26 - Urgency to Have a Bowel Movement</td>
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<td>EPIC1-Problem Weak Urine Stream/Emptying</td>
<td>EPIC1-Problem Weak Urine Stream/Emptying</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - How big a problem, if any, has each of the following been for you during the last 4 weeks? Weak urine stream or incomplete emptying.</td>
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<td>EPIC1-Rate Ability to Function Sexually</td>
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<td>EPIC-26 - Ability to Function Sexually</td>
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<tr>
<td>C127388</td>
<td>EPIC1-Rate Ability to Have an Erection</td>
<td>EPIC1-Rate Ability to Have an Erection</td>
<td>The Expanded Prostate Cancer Index Composite Short Form - How would you rate each of the following during the last 4 weeks? Your ability to have an erection?</td>
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<td>EPIC1-Rate Ability to Reach Orgasm</td>
<td>EPIC1-Rate Ability to Reach Orgasm</td>
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<td>EPIC-26 - Ability to Reach Orgasm</td>
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### EPIC2TC (The Expanded Prostate Cancer Index Composite for Clinical Practice Questionnaire Test Code)

**NCI Code: C127352, Codelist extensible: No**

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<td>C127399</td>
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<td>Expanded Prostate Cancer Index Composite for Clinical Practice - Overall, how much of a problem has your urinary function been for you?</td>
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<td>EPIC-CP - Adult Diapers Used per Day</td>
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<td>EPIC204</td>
<td>EPIC2-Problem Urinary Dripping/Leakage</td>
<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How big a problem, if any, has urinary dripping or leakage been for you?</td>
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<td>EPIC2-Problem Pain/Burning w/Urination</td>
<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How big a problem, if any, has each of the following been for you? Pain or burning with urination.</td>
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<td>EPIC2-Problem Need to Urinate Frequently</td>
<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How big a problem, if any, has each of the following been for you? Need to urinate frequently.</td>
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<td>EPIC2-Problem Rectal Pain/Urgent Bowel</td>
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<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How big a problem, if any, has each of the following been for you? Increased frequency of your bowel movements.</td>
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<td>C127413</td>
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<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How big a problem, if any, has each of the following been for you? Feeling depressed.</td>
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**NCI Code:** C127351, **Codelist extensible:** No

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<td>EPIC2-Best Describes Urinary Control</td>
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<td>EPIC2-Bowel Symptom Score</td>
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<td>EPIC2-Overall Problem Bowel Habits</td>
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<td>EPIC2-Overall Problem Sexual Function</td>
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<td>EPIC2-Overall Problem Urinary Function</td>
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<td>EPIC2-Overall Prostate Cancer QOL Score</td>
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<td>EPIC2-Pads or Adult Diapers per Day</td>
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<td>EPIC2-Problem Feeling Depressed</td>
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<td>EPIC2-Problem Hot Flash/Breast Tender</td>
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<td>EPIC2-Problem Increased Freq Bowel Move</td>
<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How big a problem, if any, has each of the following been for you? Increased frequency of your bowel movements.</td>
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<td>EPIC2-Problem Lack of Energy</td>
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<td>EPIC2-Problem Need to Urinate Frequently</td>
<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How big a problem, if any, has each of the following been for you? Need to urinate frequently.</td>
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<td>EPIC2-Problem Pain/Burning w/Urination</td>
<td>EPIC2-Problem Pain/Burning w/Urination</td>
<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How big a problem, if any, has each of the following been for you? Pain or burning with urination.</td>
<td>EPIC-CP - Pain or Burning With Urination</td>
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<tr>
<td>C127406</td>
<td>EPIC2-Problem Rectal Pain/Urgent Bowel</td>
<td>EPIC2-Problem Rectal Pain/Urgent Bowel</td>
<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How big a problem, if any, has each of the following been for you? Rectal pain or urgency of bowel movements.</td>
<td>EPIC-CP - Rectal Pain or Urgency of Bowel Movements</td>
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<tr>
<td>C127402</td>
<td>EPIC2-Problem Urinary Dripping/Leakage</td>
<td>EPIC2-Problem Urinary Dripping/Leakage</td>
<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How big a problem, if any, has urinary dripping or leakage been for you?</td>
<td>EPIC-CP - Problem Urinary Dripping/Leakage</td>
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<tr>
<td>C127404</td>
<td>EPIC2-Problem Weak Stream/Incompl Empty</td>
<td>EPIC2-Problem Weak Stream/Incompl Empty</td>
<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How big a problem, if any, has each of the following been for you? Weak urine stream/incomplete bladder emptying.</td>
<td>EPIC-CP - Weak Urine Stream or Incomplete Bladder Emptying</td>
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<td>C127410</td>
<td>EPIC2-Quality of Your Erections</td>
<td>EPIC2-Quality of Your Erections</td>
<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How would you describe the usual quality of your erections?</td>
<td>EPIC-CP - Quality of Erections</td>
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<td>C127409</td>
<td>EPIC2-Rate Ability to Reach Orgasm</td>
<td>EPIC2-Rate Ability to Reach Orgasm</td>
<td>Expanded Prostate Cancer Index Composite for Clinical Practice - How would you rate your ability to reach orgasm (climax)?</td>
<td>EPIC-CP - Rate Ability to Reach Orgasm</td>
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<td>C127418</td>
<td>EPIC2-Sexual Symptom Score</td>
<td>EPIC2-Sexual Symptom Score</td>
<td>Expanded Prostate Cancer Index Composite for Clinical Practice - Sexual symptom score.</td>
<td>EPIC-CP - Sexual Symptom Score</td>
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<tr>
<td>C125938</td>
<td>BASELINE</td>
<td>A period in a clinical study after eligibility has been met and before the start of treatment, at which baseline measurements are collected.</td>
<td>Baseline Epoch</td>
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<tr>
<td>C102255</td>
<td>BLINDED TREATMENT</td>
<td>A period in a clinical study during which subjects receive blinded therapeutic treatment.</td>
<td>Blinded Treatment Epoch</td>
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<tr>
<td>C123452</td>
<td>CONTINUATION TREATMENT</td>
<td>A period in a clinical study during which subjects receive continuation treatment.</td>
<td>Continuation Therapy Epoch</td>
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<tr>
<td>C99158</td>
<td>FOLLOW-UP</td>
<td>A period in a clinical study during which information about the health status of an individual is obtained after study interventions have concluded.</td>
<td>Clinical Study Follow-up</td>
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<tr>
<td>C123453</td>
<td>INDUCTION TREATMENT</td>
<td>A period in a clinical study during which subjects receive induction treatment.</td>
<td>Induction Therapy Epoch</td>
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<tr>
<td>C16032</td>
<td>LONG-TERM FOLLOW-UP</td>
<td>A period in a clinical study during which information about the health status of an individual is obtained long after study interventions have concluded.</td>
<td>Long-term Follow-up</td>
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<td>C165873</td>
<td>OBSERVATION</td>
<td>A period in a clinical study during which subjects are observed, without any planned intervention.</td>
<td>Observation Study Epoch</td>
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<td>C102256</td>
<td>OPEN LABEL TREATMENT</td>
<td>A period in a clinical study during which subjects receive open label therapeutic treatment.</td>
<td>Open Label Treatment Epoch</td>
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<tr>
<td>C98779</td>
<td>RUN-IN</td>
<td>A period in a clinical study that occurs before the commencement of the primary clinical study investigation, during which subjects may be assessed for suitability in the clinical study, withdrawn from existing therapy, trained in study methodology or evaluated for any other protocol-specified reason.</td>
<td>Run-in Period</td>
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<td>C48262</td>
<td>SCREENING</td>
<td>A period in a clinical study during which subjects are evaluated for participation in the study.</td>
<td>Trial Screening</td>
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<td>C101526</td>
<td>TREATMENT</td>
<td>A period in a clinical study during which subjects receive investigational product.</td>
<td>Treatment Epoch</td>
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<td>C42872</td>
<td>WASHOUT</td>
<td>A period of time during a clinical study when a participant is taken off of a study drug or other medication in order to eliminate the effects of the treatment.</td>
<td>Washout Period</td>
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<td>C100392</td>
<td>EQSD0101</td>
<td>EQSD01-Mobility</td>
<td>European Quality of Life Five Dimension Three Level Scale - Indicate which statements best describe your own health state today: Mobility.</td>
<td>EQ-5D-3L - Mobility</td>
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<td>EQSD0102</td>
<td>EQSD01-Self-Care</td>
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<td>EQSD0105</td>
<td>EQSD01-Anxiety/Depression</td>
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<tr>
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<td>EQSD0106</td>
<td>EQSD01-EQ VAS Score</td>
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## EQ5D01TN (European Quality of Life Five Dimension Three Level Scale Questionnaire Test Name)

NCI Code: C100135, Codelist extensible: No

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## ESRSA1TC (Extrapyramidal Symptom Rating Scale-Abbreviated Clinical Classification Test Code)

NCI Code: C117991, Codelist extensible: No

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<td>ESRSA107</td>
<td>ESRSA1-Reduced Facial Expression/Speech</td>
<td>Extrapyramidal Symptom Rating Scale-Abbreviated - Parkinsonism-Reduced facial expression/speech.</td>
<td>ESRS-A - Reduced Facial Expression/Speech</td>
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<td>ESRSA108</td>
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## ESRSA1TN (Extrapyramidal Symptom Rating Scale-Abbreviated Clinical Classification Test Name)

NCI Code: C117990, Codelist extensible: No

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<td>ESRSA1-Tremor: Lower Limbs/Feet</td>
<td>Extrapyramidal Symptom Rating Scale-Abbreviated - Parkinsonism-Tremor: Lower limbs/feet.</td>
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## ESS01TC (Epworth Sleepiness Scale Questionnaire Test Code)

**NCI Code:** C103463, **Code list extensible:** No

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### ESS01TN (Epworth Sleepiness Scale Questionnaire Test Name)

NCI Code: C103462, Codelist extensible: No

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<td>A person of Mexican, Puerto Rican, Cuban, Central or South American or other Spanish culture or origin, regardless of race. (NCI)</td>
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<td>E-TRIP - Total Points</td>
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## ETRP01TN (Emory Treatment Resistance Interview for PTSD Clinical Classification Test Name)

**NCI Code**: C161626, **Codelist extensible**: No

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<td>E-TRIP - Psychotherapy Total Points</td>
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<td>ADJUDICATION COMMITTEE</td>
<td>An external committee whose purpose is to evaluate study data and decide whether a study endpoint or other criterion has been met. (NCI)</td>
<td>Adjudication Committee</td>
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<td>C96561</td>
<td>ADJUDICATOR</td>
<td>An individual that presides over and arbitrates between individuals or organizations.</td>
<td>Adjudicator</td>
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<td>C17445</td>
<td>CAREGIVER</td>
<td>The primary person in charge of the care of a patient, usually a family member or a designated health care professional. (NCI)</td>
<td>Caregiver</td>
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<td>C150886</td>
<td>CHILD</td>
<td>A biological or non-biological first generation offspring, including but not limited to biological children (including those born outside of marriage), adopted children, step children, and foster children. (NCI)</td>
<td>Child Relation</td>
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<td>CLINICAL RESEARCH ASSOCIATE</td>
<td>A person who is employed by a study sponsor or by a contract research organization (CRO), operates independently from the clinical study site and functions as a monitor, and/or auditor, and/or a project director within a particular trial or institution. (NCI)</td>
<td>Clinical Research Associate</td>
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<td>C51811</td>
<td>CLINICAL RESEARCH COORDINATOR</td>
<td>A person to whom a clinical investigator delegates routine administrative requirements of a protocol. The duties and responsibilities of a clinical research coordinator may vary across different infrastructures. Generally, the coordinator manages the subject's clinical trial participation and provides a vital linkage between the subject, the investigator, and the sponsor. (NCI)</td>
<td>Clinical Coordinator</td>
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<td>CLINICAL STUDY SPONSOR</td>
<td>An entity that is responsible for the initiation, management, and/or financing of a clinical study.</td>
<td>Clinical Study Sponsor</td>
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<td>DOMESTIC PARTNER</td>
<td>Person declares that a domestic partnership relationship exists. (HL7)</td>
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<td>C41256</td>
<td>FAMILY MEMBER</td>
<td>Any of the individuals who are descended from a common progenitor, related by marriage or other legal tie.</td>
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<td>C72884</td>
<td>FRIEND</td>
<td>A person whom an individual knows, likes, and trusts. (NCI)</td>
<td>Friend</td>
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<td>C51828</td>
<td>GUARDIAN</td>
<td>An individual who is authorized under applicable State or local law to consent on behalf of a child or incapable person to general medical care including participation in clinical research. (NCI)</td>
<td>Guardian</td>
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</tr>
<tr>
<td>C53287</td>
<td>HEALTH CARE PROFESSIONAL</td>
<td>A person qualified to be engaged in activity directed at preservation of mental and physical health by diseases prevention and treatment as a source of livelihood. (NCI)</td>
<td>Health Care Professional</td>
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<tr>
<td>C78720</td>
<td>INDEPENDENT ASSESSOR</td>
<td>An individual qualified to perform an evaluation who is masked from a subject's data in order to minimize bias or maximize consistency and quality. (NCI)</td>
<td>Independent Rater</td>
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<tr>
<td>C63759</td>
<td>INTERVIEWER</td>
<td>The person who manages an interview and asks the questions.</td>
<td>Interviewer</td>
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</tr>
<tr>
<td>C25936</td>
<td>INVESTIGATOR</td>
<td>A person responsible for the conduct of the clinical trial at a trial site. If a trial is conducted by a team of individuals at the trial site, the investigator is the responsible leader of the team and may be called the principle investigator.</td>
<td>Investigator</td>
<td></td>
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<tr>
<td>C42709</td>
<td>PARENT</td>
<td>A mother or a father.</td>
<td>Parent</td>
<td></td>
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<tr>
<td>C119264</td>
<td>PROXY</td>
<td>A type of directive that gives a person the authority to make decisions for or provide responses on behalf of another individual.</td>
<td>Proxy</td>
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<tr>
<td>C25204</td>
<td>SIBLING</td>
<td>A person's brother or sister.</td>
<td>Sibling</td>
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<tr>
<td>C119265</td>
<td>SIGNIFICANT OTHER</td>
<td>A gender-neutral term for a person's partner in an intimate or romantic relationship without disclosing or presuming marital status or sexual orientation.</td>
<td>Significant Other</td>
<td></td>
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<tr>
<td>C62649</td>
<td>SPOUSE</td>
<td>A person's partner in marriage. (NCI)</td>
<td>Spouse</td>
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<tr>
<td>C41189</td>
<td>STUDY SUBJECT</td>
<td></td>
<td>An individual who is observed, analyzed, examined, investigated, experimented upon, or/and treated in the course of a particular study.</td>
<td>Study Subject</td>
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<tr>
<td>C68608</td>
<td>VENDOR</td>
<td></td>
<td>A person or agency that promotes or exchanges goods or services for money. (NCI)</td>
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## EVDRETTRT (Supporting Evidence for Re-Treatment)

NCI Code: C102579, Codelist extensible: Yes

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<td>C102602</td>
<td>BACTERIOLOGICAL FINDING</td>
<td></td>
<td>Objective evidence of bacterial infection perceptible to the examiner by laboratory procedure.</td>
<td>Bacteriological Finding</td>
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<tr>
<td>C100104</td>
<td>CLINICAL FINDING</td>
<td>Clinical Signs</td>
<td>Objective evidence of disease perceptible to the examiner (sign) and subjective evidence of disease perceived by the subject (symptom).</td>
<td>Sign or Symptom</td>
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<tr>
<td>C35869</td>
<td>RADIOLOGIC FINDING</td>
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<td>Objective evidence of disease perceptible to the examiner by radiological procedure.</td>
<td>Radiologic Finding</td>
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<td>EXACT101</td>
<td>EXACT1-Chest Feel Congested</td>
<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome - Did your chest feel congested today?</td>
<td>EXACT - Chest Feel Congested</td>
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<tr>
<td>C123670</td>
<td>EXACT102</td>
<td>EXACT1-How Often Cough</td>
<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome - How often did you cough today?</td>
<td>EXACT - How Often Cough Today</td>
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<td>EXACT103</td>
<td>EXACT1-Bring Up Mucus When Coughing</td>
<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome - How much mucus (phlegm) did you bring up when coughing today?</td>
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<td>EXACT104</td>
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<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome - Did you have chest discomfort today?</td>
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<td>EXACT106</td>
<td>EXACT1-Chest Feel Tight</td>
<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome - Did your chest feel tight today?</td>
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<td>EXACT1-Breathless</td>
<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome - Were you breathless today?</td>
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<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome - Describe how breathless you were today.</td>
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<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome - Were you short of breath today when performing your usual indoor activities like cleaning or household work?</td>
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<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome - Were you short of breath today when performing your usual activities outside the home such as yard work or errands?</td>
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<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome - Last night, was your sleep disturbed?</td>
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<td>EXACT1-Worried About Lung Problems</td>
<td>Exacerbations of Chronic Pulmonary Disease Tool Patient-Reported Outcome - How scared or worried were you about your lung problems today?</td>
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**FAC001TC (The Functional Assessment of Cancer Therapy-General Version 4 Questionnaire Test Code)**

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<td>C127421</td>
<td>FAC001-I Have a Lack of Energy</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Physical Well-Being: I have a lack of energy.</td>
<td>FACT-G Version 4 - I Have a Lack of Energy</td>
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<td>C127422</td>
<td>FAC001-I Have Nausea</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Physical Well-Being: I have nausea.</td>
<td>FACT-G Version 4 - I Have Nausea</td>
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<tr>
<td>C127423</td>
<td>FAC001-Trouble Meeting Needs of Family</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Physical Well-Being: Because of my physical condition, I have trouble meeting the needs of my family.</td>
<td>FACT-G Version 4 - Trouble Meeting Needs of Family</td>
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<tr>
<td>C127424</td>
<td>FAC001-I Have Pain</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Physical Well-Being: I have pain.</td>
<td>FACT-G Version 4 - I have pain</td>
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<tr>
<td>C127425</td>
<td>FAC001-Bothered by Treatment Side Effect</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Physical Well-Being: I am bothered by side effects of treatment.</td>
<td>FACT-G Version 4 - Bothered by Treatment Side Effect</td>
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<td>C127426</td>
<td>FAC001-I Feel Ill</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Physical Well-Being: I feel ill.</td>
<td>FACT-G Version 4 - I Feel Ill</td>
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<tr>
<td>C127427</td>
<td>FAC001-I Am Forced to Spend Time in Bed</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Physical Well-Being: I am forced to spend time in bed.</td>
<td>FACT-G Version 4 - I Am Forced to Spend Time in Bed</td>
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<td>C127428</td>
<td>FAC001-I Feel Close to My Friends</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Social/Family Well-Being: I feel close to my friends.</td>
<td>FACT-G Version 4 - I Feel Close to My Friends</td>
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<tr>
<td>C127429</td>
<td>FAC001-Get Emotional Support From Family</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Social/Family Well-Being: I get emotional support from my family.</td>
<td>FACT-G Version 4 - I Get Emotional Support From My Family</td>
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<tr>
<td>C127431</td>
<td>FAC001-My Family Has Accepted My Illness</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Social/Family Well-Being: My family has accepted my illness.</td>
<td>FACT-G Version 4 - My Family Has Accepted My Illness</td>
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<tr>
<td>C127432</td>
<td>FAC001-Satisfied Communication Illness</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Social/Family Well-Being: I am satisfied with family communication about my illness.</td>
<td>FACT-G Version 4 - Satisfied With Family Communication</td>
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<tr>
<td>C127433</td>
<td>FAC001-I Feel Close to My Partner</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Social/Family Well-Being: I feel close to my partner (or the person who is my main support).</td>
<td>FACT-G Version 4 - I Feel Close to My Partner</td>
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<tr>
<td>C127434</td>
<td>FAC001-I Am Satisfied With My Sex Life</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Social/Family Well-Being: I am satisfied with my sex life.</td>
<td>FACT-G Version 4 - I Am Satisfied With My Sex Life</td>
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<td>FAC001-I Feel Sad</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Emotional Well-Being: I feel sad.</td>
<td>FACT-G Version 4 - I Feel Sad</td>
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<td>FAC001-Satisfied With How I Am Coping</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Emotional Well-Being: I am satisfied with how I am coping with my illness.</td>
<td>FACT-G Version 4 - Satisfied With How I Am Coping With Illness</td>
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<td>FAC001-Losing Hope Against Illness</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Emotional Well-Being: I am losing hope in the fight against my illness.</td>
<td>FACT-G Version 4 - Losing Hope Against Illness</td>
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<td>Functional Assessment of Cancer Therapy-General Version 4 - Emotional Well-Being: I feel nervous.</td>
<td>FACT-G Version 4 - I Feel Nervous</td>
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<td>FAC001-I Worry About Dying</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Emotional Well-Being: I worry about dying.</td>
<td>FACT-G Version 4 - I Worry About Dying</td>
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<td>FAC001-Worry My Condition Will Get Worse</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Emotional Well-Being: I worry that my condition will get worse.</td>
<td>FACT-G Version 4 - Worry My Condition Will Get Worse</td>
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<tr>
<td>C127441</td>
<td>FAC001-I Am Able to Work</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Functional Well-Being: I am able to work (include work at home).</td>
<td>FACT-G Version 4 - I Am Able to Work</td>
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<tr>
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<td>FAC001-My Work Is Fulfilling</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Functional Well-Being: My work (include work at home) is fulfilling.</td>
<td>FACT-G Version 4 - My Work Is Fulfilling</td>
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<tr>
<td>C127443</td>
<td>FAC00123</td>
<td>FAC001-I Am Able to Enjoy Life</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Functional Well-Being: I am able to enjoy life.</td>
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<tr>
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<td>FAC00124</td>
<td>FAC001-I Have Accepted My Illness</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Functional Well-Being: I have accepted my illness.</td>
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<td>FAC001-I Am Sleeping Well</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Functional Well-Being: I am sleeping well.</td>
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<td>FAC00126</td>
<td>FAC001-Enjoy Things I Usually Do for Fun</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Functional Well-Being: I am enjoying the things I usually do for fun.</td>
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<td>C127447</td>
<td>FAC00127</td>
<td>FAC001-Content With Quality of My Life</td>
<td>Functional Assessment of Cancer Therapy-General Version 4 - Functional Well-Being: I am content with the quality of my life right now.</td>
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### FAC001TN (The Functional Assessment of Cancer Therapy-General Version 4 Questionnaire Test Name)

**NCI Code:** C127353, **Codelist extensible:** No

#### FAC001TN

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**CDISC Submission Value:** The CDISC Submission Value column contains codes for the CDISC submission process, which is a standardized way of storing and sharing health-related information.

**CDISC Synonym:** These are standardized terms used in the CDISC submission process.

**CDISC Definition:** This column provides a detailed explanation of the term's meaning within the context of the CDISC submission.

**NCI Preferred Term:** This column contains the preferred term from the National Cancer Institute (NCI) for the CDISC terms, ensuring consistency and accuracy in medical terminology.
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<td>I worry that my condition will get worse.</td>
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### FAC006TC (Functional Assessment of Cancer Therapy-Bladder Version 4 Questionnaire Test Code)

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### FAC008TC (Functional Assessment of Cancer Therapy-Colorectal Version 4 Questionnaire Test Code)

**NCI Code:** C150774, **Codest extensible:** No

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### FAC015TC (Functional Assessment of Cancer Therapy-Hepatobiliary Version 4 Questionnaire Test Code)

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### FAC016TC (Functional Assessment of Cancer Therapy-Lung Version 4 Questionnaire Test Code)

NCI Code: C150782, Codelist extensible: No

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NCI Code: C150781, Codelist extensible: No

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### FAC018TC (Functional Assessment of Cancer Therapy-Lymphoma Version 4 Questionnaire Test Code)

NCI Code: C130257, Codelist extensible: No

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**NCI Code:** C150783, **Codelist extensible:** No

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# FAC042TC (National Comprehensive Cancer Network/Functional Assessment of Cancer Therapy-Kidney Symptom Index-19 Version 2 Questionnaire Test Code)

NCI Code: C129090, Codelist extensible: No

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**NCI Code:** C129095, **Codelist extensible:** No

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### FAC050TC (National Comprehensive Cancer Network/Functional Assessment of Cancer Therapy-Ovarian Symptom Index-18 Version 2 Questionnaire Test Code)

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NCI Code: C129097, Codelist extensible: No

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**Condition Will Get Worse**

- I worry that my condition will get worse.
- I have swelling in my stomach area.
- I have pain.
- I have nausea.
- I have cramps in my stomach area.
- I have control of my bowels.
- I have been vomiting.
- I have a lack of energy.
- I feel fatigued.
- I feel ill.
- I have a lack of energy.
- I have been vomiting.
- I have control of my bowels.
- I have cramps in my stomach area.
- I have nausea.
- I have pain.
- I have swelling in my stomach area.
- I worry that my condition will get worse.

**FAC050TN**

- Worry My Condition Will Get Worse
### FAC052TC: The National Comprehensive Cancer Network/Functional Assessment of Cancer Therapy-Prostate Symptom Index 17 Version 2 Questionnaire Test Code

**NCI Code:** C127356, **Codelist extensible:** No

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<td>Functional Assessment of Cancer Therapy-Bone Marrow Transplant Version 4 - The cost of my treatment is a burden on me or my family.</td>
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### FAC061TN (Functional Assessment of Cancer Therapy-Bone Marrow Transplant Version 4 Questionnaire Test Name)

**NCI Code:** C147539, **Codelist extensible:** No

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**CDISC Definition**

- **FACT-BMT Version 4**
  - Bothered by Change in Food Tastes
  - Bothered by Treatment Side Effect
  - Concerns Ability to Have Children
  - Confidence in My Nurse(s)
  - Content With Quality of My Life
  - Cost of Treatment Is Burden on Me
  - Enjoy Things I Usually Do for Fun
  - Get Emotional Support From Family
  - Get Around by Myself
  - Am Able to Work
  - Am Bothered by Skin Problems
  - Am Concerned About Keeping Job
  - Am Forced to Spend Time in Bed
  - Am Interested in Sex
  - Am Satisfied With My Sex Life
  - Am Sleeping Well
  - Can Remember Things
  - Feel Close to My Friends
  - Feel Close to My Partner

**NCI Preferred Term**

- FACT-BMT Version 4 - ...
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### FAC062TC (Functional Assessment of Cancer Therapy-Biologic Response Modifiers Version 4 Questionnaire Test Code)

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### FAC062TN (Functional Assessment of Cancer Therapy-Biologic Response Modifiers Version 4 Questionnaire Test Name)

NCI Code: C150777, Codelist extensible: No

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**FAC063TN (Functional Assessment of Cancer Therapy-Taxane Version 4 Questionnaire Test Name)**

NCI Code: C150775, Codelist extensible: No

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<td>Functional Assessment of Cancer Therapy-Taxane Version 4 - Functional Well-Being: I am able to work (include work at home).</td>
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<td>FAC063-I Am Forced to Spend Time in Bed</td>
<td>Functional Assessment of Cancer Therapy-Taxane Version 4 - Physical Well-Being: I am forced to spend time in bed.</td>
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<td>FAC063-Losing Hope Against Illness</td>
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<td>FAC063-My Legs or Feet Are Swollen</td>
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<td>FAC063-Worry My Condition Will Get Worse</td>
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<td>FACT-Taxane Version 4 - Worry My Condition Will Get Worse</td>
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<td>Functional Assessment of Chronic Illness Therapy-Fatigue Version 4 - Additional Concerns: I have to limit my social activity because I am tired.</td>
<td>FACIT-F Version 4 - Limit Social Activity, I am Tired</td>
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<tr>
<td>C129127</td>
<td>FAC071-Losing Hope Against Illness</td>
<td>FAC071-Losing Hope Against Illness</td>
<td>Functional Assessment of Chronic Illness Therapy-Fatigue Version 4 - Emotional Well-Being: I am losing hope in the fight against my illness.</td>
<td>FACIT-F Version 4 - Losing Hope Against Illness</td>
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<tr>
<td>C129121</td>
<td>FAC071-My Family Has Accepted My Illness</td>
<td>FAC071-My Family Has Accepted My Illness</td>
<td>Functional Assessment of Chronic Illness Therapy-Fatigue Version 4 - Social/Family Well-Being: My family has accepted my illness.</td>
<td>FACIT-F Version 4 - My Family Has Accepted My Illness</td>
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<tr>
<td>C129132</td>
<td>FAC071-My Work Is Fulfilling</td>
<td>FAC071-My Work Is Fulfilling</td>
<td>Functional Assessment of Chronic Illness Therapy-Fatigue Version 4 - Physical Well-Being: My work (include work at home) is fulfilling.</td>
<td>FACIT-F Version 4 - My Work Is Fulfilling</td>
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<tr>
<td>C129148</td>
<td>FAC071-Need Help Doing Usual Activities</td>
<td>FAC071-Need Help Doing Usual Activities</td>
<td>Functional Assessment of Chronic Illness Therapy-Fatigue Version 4 - Additional Concerns: I need help doing my usual activities.</td>
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<td>C166341</td>
<td>FAC071-Physical Subscale Score</td>
<td>FAC071-Physical Subscale Score</td>
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<td>FACIT-F Version 4 - Physical Subscale Score</td>
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<td>C129122</td>
<td>FAC071-Satisfied Communication Illness</td>
<td>FAC071-Satisfied Communication Illness</td>
<td>Functional Assessment of Chronic Illness Therapy-Fatigue Version 4 - Social/Family Well-Being: I am satisfied with family communication about my illness.</td>
<td>FACIT-F Version 4 - Satisfied Family Communication of Illness</td>
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<td>C129126</td>
<td>FAC071-Satisfied With How I Am Coping</td>
<td>FAC071-Satisfied With How I Am Coping</td>
<td>Functional Assessment of Chronic Illness Therapy-Fatigue Version 4 - Emotional Well-Being: I am satisfied with how I am coping with my illness.</td>
<td>FACIT-F Version 4 - Satisfied With How I Am Coping</td>
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<td>C166342</td>
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<td>FAC071-Social/Family Subscale Score</td>
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<td>FACIT-F Version 4 - Social/Family Subscale Score</td>
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<td>C166348</td>
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<td>FAC071-Trial Outcome Index Score</td>
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<td>FAC071-Trouble Finishing Things</td>
<td>FAC071-Trouble Finishing Things</td>
<td>Functional Assessment of Chronic Illness Therapy-Fatigue Version 4 - Additional Concerns: I have trouble finishing things because I am tired.</td>
<td>FACIT-F Version 4 - Trouble Finishing Things</td>
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<td>C129113</td>
<td>FAC071-Trouble Meeting Needs of Family</td>
<td>FAC071-Trouble Meeting Needs of Family</td>
<td>Functional Assessment of Chronic Illness Therapy-Fatigue Version 4 - Physical Well-Being: Because of my physical condition, I have trouble meeting the needs of my family.</td>
<td>FACIT-F Version 4 - Trouble Meeting Needs of Family</td>
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<td>C129142</td>
<td>FAC071-Trouble Starting Things</td>
<td>FAC071-Trouble Starting Things</td>
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<td>C129130</td>
<td>FAC071-Worry My Condition Will Get Worse</td>
<td>FAC071-Worry My Condition Will Get Worse</td>
<td>Functional Assessment of Chronic Illness Therapy-Fatigue Version 4 - Emotional Well-Being: I worry that my condition will get worse.</td>
<td>FACIT-F Version 4 - Worry My Condition Will Get Worse</td>
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### FAC075TC (Functional Assessment of Cancer Therapy-Cognitive Function Version 3 Questionnaire Test Code)

#### FAC075TC (Functional Assessment of Cancer Therapy-Cognitive Function Version 3 Questionnaire Test Code)

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<td>C166280</td>
<td>FAC07501</td>
<td>FAC075-1 Have Trouble Forming Thoughts</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had trouble forming thoughts.</td>
<td>FACT-COG Version 3 - I Have Trouble Forming Thoughts</td>
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<tr>
<td>C166281</td>
<td>FAC07502</td>
<td>FAC075-My Thinking Has Been Slow</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: My thinking has been slow.</td>
<td>FACT-COG Version 3 - My Thinking Has Been Slow</td>
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<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had trouble concentrating.</td>
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<td>FAC07504</td>
<td>FAC075-Trouble Finding Familiar Place</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had trouble finding my way to a familiar place.</td>
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<td>FAC07505</td>
<td>FAC075-Trouble Remember Where Put Things</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had trouble remembering where I put things, like my keys or my wallet.</td>
<td>FACT-COG Version 3 - Trouble Remember Where Put Things</td>
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<td>C166285</td>
<td>FAC07506</td>
<td>FAC075-Trouble Remembering New Info</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had trouble remembering new information, like phone numbers or simple instructions.</td>
<td>FACT-COG Version 3 - Trouble Remembering New Info</td>
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<td>C166286</td>
<td>FAC07507</td>
<td>FAC075-Trouble Recalling Name of Object</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had trouble recalling the name of an object while talking to someone.</td>
<td>FACT-COG Version 3 - Trouble Recalling Name of Object</td>
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<td>C166287</td>
<td>FAC07508</td>
<td>FAC075-Trouble Finding Right Words</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had trouble finding the right word(s) to express myself.</td>
<td>FACT-COG Version 3 - Trouble Finding Right Words</td>
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<tr>
<td>C166288</td>
<td>FAC07509</td>
<td>FAC075-Used Wrong Word When Refer Object</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have used the wrong word when I referred to an object.</td>
<td>FACT-COG Version 3 - Used Wrong Word When Refer Object</td>
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<tr>
<td>C166289</td>
<td>FAC07510</td>
<td>FAC075-Trouble Saying What I Mean</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had trouble saying what I mean in conversations with others.</td>
<td>FACT-COG Version 3 - Trouble Saying What I Mean</td>
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<tr>
<td>C166290</td>
<td>FAC07511</td>
<td>FAC075-Walked Into a Room and Forgotten</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have walked into a room and forgotten what I meant to get or do there.</td>
<td>FACT-COG Version 3 - Walked Into a Room and Forgotten</td>
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<tr>
<td>C166291</td>
<td>FAC07512</td>
<td>FAC075-Work Hard to Pay Attention</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had to work really hard to pay attention or I would make a mistake.</td>
<td>FACT-COG Version 3 - Work Hard to Pay Attention</td>
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<tr>
<td>C166292</td>
<td>FAC07513</td>
<td>FAC075-Forgotten Names After Introduced</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had forgotten names of people soon after being introduced.</td>
<td>FACT-COG Version 3 - Forgotten Names After Introduced</td>
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<tr>
<td>C166293</td>
<td>FAC07514</td>
<td>FAC075-Reaction Everyday Situations Slow</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: My reactions in everyday situations have been slow.</td>
<td>FACT-COG Version 3 - Reaction Everyday Situations Slow</td>
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<td>C166294</td>
<td>FAC07515</td>
<td>FAC075-Work Harder Than Usual to Track</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had to work harder than usual to keep track of what I was doing.</td>
<td>FACT-COG Version 3 - Work Harder Than Usual to Track</td>
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<tr>
<td>C166295</td>
<td>FAC07516</td>
<td>FAC075-My Thinking Slower Than Usual</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: My thinking has been slower than usual.</td>
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<td>FAC07517</td>
<td>FAC075-Work Harder Than Usual to Express</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had to work harder than usual to express myself clearly.</td>
<td>FACT-COG Version 3 - Work Harder Than Usual to Express</td>
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</table>
FACT-COG Version 3 - Perceived Cognitive Abilities: I am able to shift back and forth between two activities that require thinking.

FACT-COG Version 3 - Perceived Cognitive Abilities: I have been able to concentrate.

FACT-COG Version 3 - Perceived Cognitive Abilities: I have been able to bring to mind words that I wanted to use while talking to someone.

FACT-COG Version 3 - Perceived Cognitive Abilities: I have been able to remember things, like where I left my keys or wallet.

FACT-COG Version 3 - Perceived Cognitive Abilities: I have been able to remember to do things, like take medicine or buy something I needed.

FACT-COG Version 3 - Perceived Cognitive Abilities: My mind is as sharp as it has always been.

FACT-COG Version 3 - Memory Is as Good as Always Been

FACT-COG Version 3 - Perceived Cognitive Abilities: I am able to shift back and forth between two activities that require thinking.

FACT-COG Version 3 - Able to Shift Between Activities

FACT-COG Version 3 - Perceived Cognitive Abilities: I am able to keep track of what I am doing, even if I am interrupted.

FACT-COG Version 3 - Able to Track What I Am Doing

FACT-COG Version 3 - Perceived Cognitive Abilities: I have been upset about these problems.

FACT-COG Version 3 - Been Upset about These Problems

FACT-COG Version 3 - Perceived Cognitive Abilities: These problems have interfered with my ability to work.

FACT-COG Version 3 - Problems Interfered Ability Work
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<tr>
<th>NCI Code</th>
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<td>C166315</td>
<td>FAC07536</td>
<td>FAC075-Problems Interfered Ability Enjoy</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Impact on Quality of Life: These problems have interfered with my ability to do things I enjoy.</td>
<td>FACT-COG Version 3 - Problems Interfered Ability Enjoy</td>
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<td>C166316</td>
<td>FAC07537</td>
<td>FAC075-Problems Interfered Quality Life</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Impact on Quality of Life: These problems have interfered with the quality of my life.</td>
<td>FACT-COG Version 3 - Problems Interfered Quality Life</td>
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<tr>
<td>C166318</td>
<td>FAC07539</td>
<td>FAC075-Comments From Others Score</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Comments From Others: Subscale score.</td>
<td>FACT-COG Version 3 - Comments From Others Score</td>
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<tr>
<td>C166320</td>
<td>FAC07541</td>
<td>FAC075-Impact on Quality of Life Score</td>
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## FAC075TN (Functional Assessment of Cancer Therapy–Cognitive Function Version 3 Questionnaire Test Name)

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<td>FAC075-Able Remember Things Where Left</td>
<td>FAC075-Able Remember Things Where Left</td>
<td>Functional Assessment of Cancer Therapy–Cognitive Function Version 3 - Perceived Cognitive Abilities: I have been able to remember things, like where I left my keys or wallet.</td>
<td>FACT-COG Version 3 - Able Remember Things Where Left</td>
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<tr>
<td>C166307</td>
<td>FAC075-Able Remember to Do Things</td>
<td>FAC075-Able Remember to Do Things</td>
<td>Functional Assessment of Cancer Therapy–Cognitive Function Version 3 - Perceived Cognitive Abilities: I have been able to remember to do things, like take medicine or buy something I needed.</td>
<td>FACT-COG Version 3 - Able Remember to Do Things</td>
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<tr>
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<td>FAC075-Able to Bring to Mind Words</td>
<td>FAC075-Able to Bring to Mind Words</td>
<td>Functional Assessment of Cancer Therapy–Cognitive Function Version 3 - Perceived Cognitive Abilities: I have been able to bring to mind words that I wanted to use while talking to someone.</td>
<td>FACT-COG Version 3 - Able to Bring to Mind Words</td>
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<td>C166308</td>
<td>FAC075-Able to Pay Attention w/o Effort</td>
<td>FAC075-Able to Pay Attention w/o Effort</td>
<td>Functional Assessment of Cancer Therapy–Cognitive Function Version 3 - Perceived Cognitive Abilities: I am able to pay attention and keep track of what I am doing without extra effort.</td>
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<tr>
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<td>FAC075-Able to Shift Between Activities</td>
<td>Functional Assessment of Cancer Therapy–Cognitive Function Version 3 - Perceived Cognitive Abilities: I am able to shift back and forth between two activities that require thinking.</td>
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<td>FAC075-Able to Track What I Am Doing</td>
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<td>FACT-COG Version 3 - Able to Track What I Am Doing</td>
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<td>C166313</td>
<td>FAC075-Been Upset about These Problems</td>
<td>FAC075-Been Upset about These Problems</td>
<td>Functional Assessment of Cancer Therapy–Cognitive Function Version 3 - Impact on Quality of Life: I have been upset about these problems.</td>
<td>FACT-COG Version 3 - Been Upset about These Problems</td>
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<td>FAC075-Comments From Others Score</td>
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<td>FAC075-Forgotten Names After Introduced</td>
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<td>FAC075-I Have Been Able to Concentrate</td>
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<td>FAC075-I Have Had Trouble Concentrating</td>
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<td>FAC075-Impact on Quality of Life Score</td>
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<td>FAC075-Memory Is as Good as Always Been</td>
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<td>FAC075-Mind Is as Sharp as Always Been</td>
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<td>FAC075-My Thinking Has Been Slow</td>
<td>FAC075-My Thinking Has Been Slow</td>
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<td>FAC075-My Thinking Slower Than Usual</td>
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<td>FAC075-People Told Me I Seemed Confused</td>
<td>FAC075-People Told Me I Seemed Confused</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Comments From Others: Other people have told me I seemed confused.</td>
<td>FACT-COG Version 3 - People Told Me I Seemed Confused</td>
</tr>
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<td>C166315</td>
<td>FAC075-Problems Interfered Ability Enjoy</td>
<td>FAC075-Problems Interfered Ability Enjoy</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Impact on Quality of Life: These problems have interfered with my ability to do things I enjoy.</td>
<td>FACT-COG Version 3 - Problems Interfered Ability Enjoy</td>
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<td>FAC075-Problems Interfered Ability Work</td>
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<td>FAC075-Problems Interfered Quality Life</td>
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<td>FAC075-Reaction Everyday Situations Slow</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: My reactions in everyday situations have been slow.</td>
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<td>FAC075-Told Me Trouble Remembering Info</td>
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<td>FAC075-Told Me Trouble Speaking Clearly</td>
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<td>FAC075-Trouble Finding Familiar Place</td>
<td>FAC075-Trouble Finding Familiar Place</td>
<td>Functional Assessment of Cancer Therapy-Cognitive Function Version 3 - Perceived Cognitive Impairments: I have had trouble finding my way to a familiar place.</td>
<td>FACT-COG Version 3 - Trouble Finding Familiar Place</td>
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<td>FAC075-Trouble Finding Right Words</td>
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<td>FAC075-Trouble Recalling Name of Object</td>
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<td>FAC075-Trouble Remembering New Info</td>
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### FAC084TC (Functional Assessment of Chronic Illness Therapy-Dyspnea 10 Item Short Form Questionnaire Test Code)

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<td>Functional Assessment of Chronic Illness Therapy-Dyspnea 10 Item Short Form - Part II Functional Limitation. Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Dressing yourself without help.</td>
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FAC084TN (Functional Assessment of Chronic Illness Therapy-Dyspnea 10 Item Short Form Questionnaire Test Name)

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FAC100TC (Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank Questionnaire Test Code)

NCI Code: C154451, Codelist extensible: No

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<td>FAC100-Sev: Making a Bed</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Making a bed.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Making a Bed</td>
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<td>C155495</td>
<td>FAC10014</td>
<td>FAC100-Sev: Making a Bed Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Making a bed. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Making a Bed Why Not</td>
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<td>C155496</td>
<td>FAC10015</td>
<td>FAC100-Sev: Lifting 10-20 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Lifting something weighing 10-20 lbs (about 4.5-9kg, like a large bag of groceries).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lifting 10-20 Lbs</td>
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<td>C155497</td>
<td>FAC10016</td>
<td>FAC100-Sev: Lifting 10-20 Lbs Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Lifting something weighing 10-20 lbs (about 4.5-9kg, like a large bag of groceries). Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lifting 10-20 Lbs Why Not</td>
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<tr>
<td>C155498</td>
<td>FAC10017</td>
<td>FAC100-Sev: Carry 10-20 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Carrying something weighing 10-20 lbs (about 4.5-9kg, like a large bag of groceries) from one room to another.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Carry 10-20 Lbs</td>
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<tr>
<td>C155499</td>
<td>FAC10018</td>
<td>FAC100-Sev: Carry 10-20 Lbs Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Carrying something weighing 10-20 lbs (about 4.5-9kg, like a large bag of groceries) from one room to another. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Carry 10-20 Lbs Why Not</td>
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<td>C155500</td>
<td>FAC10019</td>
<td>FAC100-Sev: Walk for 1/2 Mile</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking (faster than your usual speed) for 1/2 mile (almost 1 km) without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walk for 1/2 Mile</td>
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<td>C155501</td>
<td>FAC10020</td>
<td>FAC100-Sev: Walk for 1/2 Mile Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking (faster than your usual speed) for 1/2 mile (almost 1 km) without stopping. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walk for 1/2 Mile Why Not</td>
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<td>C155502</td>
<td>FAC10021</td>
<td>FAC100-Sev: Bath Without Help</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Taking a bath without help.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Bath Without Help</td>
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<td>C155503</td>
<td>FAC10022</td>
<td>FAC100-Sev: Bath Without Help Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Taking a bath without help. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Bath Without Help Why Not</td>
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<td>C155504</td>
<td>FAC10023</td>
<td>FAC100-Sev: Taking a Shower</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Taking a shower.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Taking a Shower</td>
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<td>C155505</td>
<td>FAC10024</td>
<td>FAC100-Sev: Taking a Shower Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Taking a shower. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Taking a Shower Why Not</td>
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<td>C155506</td>
<td>FAC10025</td>
<td>FAC100-Sev: Putting on Socks</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Putting on socks or stockings.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Putting on Socks</td>
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<tr>
<td>C155507</td>
<td>FAC10026</td>
<td>FAC100-Sev: Putting on Socks Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Putting on socks or stockings. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Putting on Socks Why Not</td>
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<td>C155508</td>
<td>FAC10027</td>
<td>FAC100-Seq: Standing 5 Minutes</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Standing for at least 5 minutes.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Standing 5 Minutes</td>
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<td>C155509</td>
<td>FAC10028</td>
<td>FAC100-Seq: Standing 5 Minutes Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Standing for at least 5 minutes. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Standing 5 Minutes Why Not</td>
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<td>C155510</td>
<td>FAC10029</td>
<td>FAC100-Seq: Walking 10 Steps</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking 10 steps/paces on flat ground at a normal speed without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walking 10 Steps</td>
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<td>C155511</td>
<td>FAC10030</td>
<td>FAC100-Seq: Walking 10 Steps Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking 10 steps/paces on flat ground at a normal speed without stopping. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walking 10 Steps Why Not</td>
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<td>C155512</td>
<td>FAC10031</td>
<td>FAC100-Seq: Walking 1/2 Mile</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking 1/2 mile (almost 1 km) on flat ground at a normal speed without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walking 1/2 Mile</td>
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<td>FAC10032</td>
<td>FAC100-Seq: Walking 1/2 Mile Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking 1/2 mile (almost 1 km) on flat ground at a normal speed without stopping. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walking 1/2 Mile Why Not</td>
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<td>C155514</td>
<td>FAC10033</td>
<td>FAC100-Seq: Walking Up 5 Stairs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking up 5 stairs without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walking Up 5 Stairs</td>
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<td>C155515</td>
<td>FAC10034</td>
<td>FAC100-Seq: Walking Up 5 Stairs Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking up 5 stairs without stopping. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walking Up 5 Stairs Why Not</td>
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<td>FAC10035</td>
<td>FAC100-Seq: Walking Up 10 Stairs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking up 10 stairs (1 flight) without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walking Up 10 Stairs</td>
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<td>C155517</td>
<td>FAC10036</td>
<td>FAC100-Seq: Walking Up 10 Stairs Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking up 10 stairs (1 flight) without stopping. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walking Up 10 Stairs Why Not</td>
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<td>C155518</td>
<td>FAC10037</td>
<td>FAC100-Seq: Walking Up 30 Stairs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking up 30 stairs (3 flights) without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walking Up 30 Stairs</td>
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<td>C155519</td>
<td>FAC10038</td>
<td>FAC100-Seq: Walking Up 30 Stairs Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking up 30 stairs (3 flights) without stopping. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walking Up 30 Stairs Why Not</td>
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<td>C155520</td>
<td>FAC10039</td>
<td>FAC100-Seq: Lift Less Than 5 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Lifting something weighing less than 5 lbs (about 2 kg, like a houseplant).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lift Less Than 5 Lbs</td>
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<td>FAC10040</td>
<td>FAC100-Sev: Lift Less Than 5 Lbs</td>
<td>Why Not</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lift Less Than 5 Lbs Why Not</td>
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<td>FAC100-Sev: Lifting 5-10 Lbs</td>
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<td>FAC10042</td>
<td>FAC100-Sev: Lifting 5-10 Lbs</td>
<td>Why Not</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lifting 5-10 Lbs Why Not</td>
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<td>C155524</td>
<td>FAC10043</td>
<td>FAC100-Sev: Lift More Than 20 Lbs</td>
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<td>FAC100-Sev: Carrying Less Than 5 Lbs</td>
<td>Why Not</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Carrying Less Than 5 Lbs Why Not</td>
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<td>FAC100-Sev: Carrying 5-10 Lbs</td>
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<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Carrying 5-10 Lbs Why Not</td>
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<td>FAC100-Sev: Get In/Out of a Car</td>
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<td>FAC10051</td>
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<td>FAC100-Seq: Low-intensity Activity</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Low-intensity leisure activity (gardening, etc.).</td>
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<td>FAC100-Seq: Moderate Activity</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Moderate-intensity leisure activity (bicycling on level terrain, etc.).</td>
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<td>FAC10056</td>
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<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Moderate-intensity leisure activity (bicycling on level terrain, etc.). Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Moderate Activity Why Not</td>
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<td>FAC100-Seq: Walk Fast 50 Steps</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking (faster than your usual speed) for 50 steps without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walk Fast 50 Steps</td>
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<td>FAC10058</td>
<td>FAC100-Seq: Walk Fast 50 Steps Why Not</td>
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<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walk Fast 50 Steps Why Not</td>
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<td>FAC10059</td>
<td>FAC100-Seq: Walking Fast 1 Mile</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking (faster than your usual speed) for at least 1 mile (a little more than 1.5 km) without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Walking Fast 1 Mile</td>
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<td>FAC100-Seq: Walking Fast 1 Mile Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Walking (faster than your usual speed) for at least 1 mile (a little more than 1.5 km) without stopping. Please indicate why you did not do this in the past 7 days.</td>
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<td>FAC10061</td>
<td>FAC100-Seq: Singing or Humming</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Singing or humming.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Singing or Humming</td>
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<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Singing or humming. Please indicate why you did not do this in the past 7 days.</td>
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<td>FAC10063</td>
<td>FAC100-Seq: Talking While Walking</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Talking while walking.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Talking While Walking</td>
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<td>FAC100-Seq: Talking While Walk Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Talking while walking. Please indicate why you did not do this in the past 7 days.</td>
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<tr>
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<td>FAC100-Seq: Scrubbing the Floor</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Scrubbing the floor or counter.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Scrubbing the Floor</td>
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### FAC100TC

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<td>FAC100-Sev: Scrubbing the Floor Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Scrubbing the floor or counter. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Scrubbing the Floor Why Not</td>
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<tr>
<td>C155548</td>
<td>FAC10067</td>
<td>FAC100-Limit: Dressing Without Help</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Dressing yourself without help.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Dressing Without Help</td>
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<tr>
<td>C155549</td>
<td>FAC10068</td>
<td>FAC100-Limit: Walk 50 Steps</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking 50 steps/paces on flat ground at a normal speed without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walk 50 Steps</td>
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<tr>
<td>C155550</td>
<td>FAC10069</td>
<td>FAC100-Limit: Walk Up 20 Stairs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking up 20 stairs (2 flights) without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walk Up 20 Stairs</td>
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<tr>
<td>C155551</td>
<td>FAC10070</td>
<td>FAC100-Limit: Preparing Meals</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Preparing meals.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Preparing Meals</td>
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<tr>
<td>C155552</td>
<td>FAC10071</td>
<td>FAC100-Limit: Washing Dishes</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Washing dishes.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Washing Dishes</td>
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<tr>
<td>C155553</td>
<td>FAC10072</td>
<td>FAC100-Limit: Sweeping/Mopping</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Sweeping or mopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Sweeping/Mopping</td>
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<tr>
<td>C155554</td>
<td>FAC10073</td>
<td>FAC100-Limit: Making a Bed</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Making a bed.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Making a Bed</td>
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<tr>
<td>C155555</td>
<td>FAC10074</td>
<td>FAC100-Limit: Lifting 10-20 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Lifting something weighing 10-20 lbs (about 4.5-9kg, like a large bag of groceries).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Lifting 10-20 Lbs</td>
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<tr>
<td>C155556</td>
<td>FAC10075</td>
<td>FAC100-Limit: Carry 10-20 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Carrying something weighing 10-20 lbs (about 4.5-9kg, like a large bag of groceries) from one room to another.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Carry 10-20 Lbs</td>
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<tr>
<td>C155557</td>
<td>FAC10076</td>
<td>FAC100-Limit: Walk for 1/2 Mile</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking (faster than your usual speed) for 1/2 mile (almost 1 km) without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walk for 1/2 Mile</td>
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<tr>
<td>C155558</td>
<td>FAC10077</td>
<td>FAC100-Limit: Taking a Bath Without Help</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Taking a bath without help.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Taking a Bath Without Help</td>
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<tr>
<td>C155559</td>
<td>FAC10078</td>
<td>FAC100-Limit: Taking a Shower</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Taking a shower.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Taking a Shower</td>
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<td>C155560</td>
<td>FAC10079</td>
<td>FAC100-Limit: Putting on Socks</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Putting on socks or stockings.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Putting on Socks</td>
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<tr>
<td>C155561</td>
<td>FAC10080</td>
<td>FAC100-Limit: Standing 5 Minutes</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Standing for at least 5 minutes.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Standing 5 Minutes</td>
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<tr>
<td>C155562</td>
<td>FAC10081</td>
<td>FAC100-Limit: Walking 10 Steps</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking 10 steps/paces on flat ground at a normal speed without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walking 10 Steps</td>
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<tr>
<td>C155563</td>
<td>FAC10082</td>
<td>FAC100-Limit: Walking 1/2 Mile</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking 1/2 mile (almost 1 km) on flat ground at a normal speed without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walking 1/2 Mile</td>
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<tr>
<td>C155564</td>
<td>FAC10083</td>
<td>FAC100-Limit: Walking Up 5 Stairs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking up 5 stairs without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walking Up 5 Stairs</td>
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<tr>
<td>C155565</td>
<td>FAC10084</td>
<td>FAC100-Limit: Walking Up 10 Stairs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking up 10 stairs (1 flight) without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walking Up 10 Stairs</td>
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<tr>
<td>C155566</td>
<td>FAC10085</td>
<td>FAC100-Limit: Walking Up 30 Stairs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking up 30 stairs (3 flights) without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walking Up 30 Stairs</td>
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<tr>
<td>C155567</td>
<td>FAC10086</td>
<td>FAC100-Limit: Scrubbing the Floor</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: scrubbing the floor or counter.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Scrubbing the Floor</td>
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<td>C155568</td>
<td>FAC10087</td>
<td>FAC100-Limit: Lifting Less Than 5 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Lifting something weighing less than 5 lbs (about 2 kg, like a houseplant).</td>
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<td>C155569</td>
<td>FAC10088</td>
<td>FAC100-Limit: Lifting 5-10 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Lifting something weighing 5-10 lbs (about 2-4.5 kg, like a basket of clothes).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Lifting 5-10 Lbs</td>
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<td>C155570</td>
<td>FAC10089</td>
<td>FAC100-Limit: Lifting More Than 20 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Lifting more than 20 lbs (about 9 kg, like a medium-sized suitcase).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Lifting More Than 20 Lbs</td>
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<tr>
<td>C155571</td>
<td>FAC10090</td>
<td>FAC100-Limit: Carrying Less Than 5 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Carrying something weighing less than 5 lbs (about 2 kg, like a houseplant) from one room to another.</td>
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<td>C155572</td>
<td>FAC10091</td>
<td>FAC100-Limit: Carrying 5-10 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Carrying something weighing 5-10 lbs (about 2-4.5 kg, like a basket of clothes) from one room to another.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Carrying 5-10 Lbs</td>
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<td>C155573</td>
<td>FAC10092</td>
<td>FAC100-Limit: Get In/Out of a Car</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Getting in or out of a car.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Get In/Out of a Car</td>
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<tr>
<td>C155574</td>
<td>FAC10093</td>
<td>FAC100-Limit: Dining Out</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Dining out.</td>
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<tr>
<td>C155575</td>
<td>FAC10094</td>
<td>FAC100-Limit: Low-intensity Activity</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Low-intensity leisure activity (gardening, etc.).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Low-intensity Activity</td>
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<td>C155576</td>
<td>FAC10095</td>
<td>FAC100-Limit: Moderate Activity</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Moderate-intensity leisure activity (bicycling on level terrain, etc.).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Moderate Activity</td>
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<td>C155577</td>
<td>FAC10096</td>
<td>FAC100-Limit: Walk Fast 50 Steps</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking (faster than your usual speed) for 50 steps without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walk Fast 50 Steps</td>
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<tr>
<td>C155578</td>
<td>FAC10097</td>
<td>FAC100-Limit: Walking Fast 1 Mile</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking (faster than your usual speed) for at least 1 mile (a little more than 1.5 km) without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walking Fast 1 Mile</td>
</tr>
<tr>
<td>C155579</td>
<td>FAC10098</td>
<td>FAC100-Limit: Singing or Humming</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Singing or humming.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Singing or Humming</td>
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<tr>
<td>C155580</td>
<td>FAC10099</td>
<td>FAC100-Limit: Talking While Walking</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Talking while walking.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Talking While Walking</td>
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### FAC100TN (Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank Questionnaire Test Name)

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<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Carrying something weighing 10-20 lbs (about 4.5-9 kg, like a large bag of groceries) from one room to another.</td>
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<td>FAC100-Limit: Moderate Activity</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Moderate activity.</td>
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<td>C15557</td>
<td>FAC100-Limit: Walk for 1/2 Mile</td>
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<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking (faster than your usual speed) for 1/2 mile (almost 1 km) without stopping.</td>
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<td>FAC100-Limit: Walking 10 Steps</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking 10 steps/paces on flat ground at a normal speed without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walking 10 Steps</td>
</tr>
<tr>
<td>C155578</td>
<td>FAC100-Limit: Walking Fast 1 Mile</td>
<td>FAC100-Limit: Walking Fast 1 Mile</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking (faster than your usual speed) for at least 1 mile (a little more than 1.5 km) without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walking Fast 1 Mile</td>
</tr>
<tr>
<td>C155565</td>
<td>FAC100-Limit: Walking Up 10 Stairs</td>
<td>FAC100-Limit: Walking Up 10 Stairs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking up 10 stairs (1 flight) without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walking Up 10 Stairs</td>
</tr>
<tr>
<td>C155566</td>
<td>FAC100-Limit: Walking Up 30 Stairs</td>
<td>FAC100-Limit: Walking Up 30 Stairs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking up 30 stairs (3 flights) without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walking Up 30 Stairs</td>
</tr>
<tr>
<td>C155564</td>
<td>FAC100-Limit: Walking Up 5 Stairs</td>
<td>FAC100-Limit: Walking Up 5 Stairs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Walking up 5 stairs without stopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Walking Up 5 Stairs</td>
</tr>
<tr>
<td>C155552</td>
<td>FAC100-Limit: Washing Dishes</td>
<td>FAC100-Limit: Washing Dishes</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Functional Limitation: Considering your shortness of breath over the past 7 days, rate the amount of difficulty you had when doing the following activities: Washing dishes.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Limit: Washing Dishes</td>
</tr>
<tr>
<td>C155502</td>
<td>FAC100-Sev: Bath Without Help</td>
<td>FAC100-Sev: Bath Without Help</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Taking a bath without help.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Bath Without Help</td>
</tr>
<tr>
<td>C155503</td>
<td>FAC100-Sev: Bath Without Help Why Not</td>
<td>FAC100-Sev: Bath Without Help Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Taking a bath without help. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Bath Without Help Why Not</td>
</tr>
<tr>
<td>C155498</td>
<td>FAC100-Sev: Carry 10-20 Lbs</td>
<td>FAC100-Sev: Carry 10-20 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Carrying something weighing 10-20 lbs (about 4.5-9kg, like a large bag of groceries) from one room to another.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Carry 10-20 Lbs</td>
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<td>NCI Code</td>
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<tr>
<td>C155499</td>
<td>FAC100-Sev: Carry 10-20 Lbs Why Not</td>
<td>FAC100-Sev: Carry 10-20 Lbs Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Carrying something weighing 10-20 lbs (about 4.5-9kg, like a large bag of groceries) from one room to another. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Carry 10-20 Lbs Why Not</td>
</tr>
<tr>
<td>C155528</td>
<td>FAC100-Sev: Carrying 5-10 Lbs</td>
<td>FAC100-Sev: Carrying 5-10 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Carrying something weighing 5-10 lbs (about 2-4.5 kg, like a basket of clothes) from one room to another.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Carrying 5-10 Lbs</td>
</tr>
<tr>
<td>C155529</td>
<td>FAC100-Sev: Carrying 5-10 Lbs Why Not</td>
<td>FAC100-Sev: Carrying 5-10 Lbs Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Carrying something weighing 5-10 lbs (about 2-4.5 kg, like a basket of clothes) from one room to another. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Carrying 5-10 Lbs Why Not</td>
</tr>
<tr>
<td>C155526</td>
<td>FAC100-Sev: Carrying Less Than 5 Lbs</td>
<td>FAC100-Sev: Carrying Less Than 5 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Carrying something weighing less than 5 lbs (about 2 kg, like a houseplant) from one room to another.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Carrying Less Than 5 Lbs</td>
</tr>
<tr>
<td>C155527</td>
<td>FAC100-Sev: Carrying Less Than 5 Why Not</td>
<td>FAC100-Sev: Carrying Less Than 5 Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Carrying something weighing less than 5 lbs (about 2 kg, like a houseplant) from one room to another. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Carrying Less Than 5 Why Not</td>
</tr>
<tr>
<td>C155532</td>
<td>FAC100-Sev: Dining Out</td>
<td>FAC100-Sev: Dining Out</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Dining out.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Dining Out</td>
</tr>
<tr>
<td>C155533</td>
<td>FAC100-Sev: Dining Out Why Not</td>
<td>FAC100-Sev: Dining Out Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Dining out. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Dining Out Why Not</td>
</tr>
<tr>
<td>C155483</td>
<td>FAC100-Sev: Dressing Why Not</td>
<td>FAC100-Sev: Dressing Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Dressing yourself without help. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Dressing Why Not</td>
</tr>
<tr>
<td>C155482</td>
<td>FAC100-Sev: Dressing Without Help</td>
<td>FAC100-Sev: Dressing Without Help</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Dressing yourself without help.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Dressing Without Help</td>
</tr>
<tr>
<td>C155530</td>
<td>FAC100-Sev: Get In/Out of a Car</td>
<td>FAC100-Sev: Get In/Out of a Car</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Getting in or out of a car.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Get In/Out of a Car</td>
</tr>
<tr>
<td>C155531</td>
<td>FAC100-Sev: Get In/Out of a Car Why Not</td>
<td>FAC100-Sev: Get In/Out of a Car Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Getting in or out of a car. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Get In/Out of a Car Why Not</td>
</tr>
<tr>
<td>C155520</td>
<td>FAC100-Sev: Lift Less Than 5 Lbs</td>
<td>FAC100-Sev: Lift Less Than 5 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Lifting something weighing less than 5 lbs (about 2 kg, like a houseplant).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lift Less Than 5 Lbs</td>
</tr>
<tr>
<td>C155521</td>
<td>FAC100-Sev: Lift Less Than 5 Lbs Why Not</td>
<td>FAC100-Sev: Lift Less Than 5 Lbs Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Lifting something weighing less than 5 lbs (about 2 kg, like a houseplant). Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lift Less Than 5 Lbs Why Not</td>
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<tr>
<td>C15525</td>
<td>FAC100-Dev: Lift More Than 20 Lb Why Not</td>
<td>FAC100-Dev: Lift More Than 20 Lb Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Lifting something weighing more than 20 lbs (about 9 kg, like a medium-sized suitcase). Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lift More Than 20 Lbs Why Not</td>
</tr>
<tr>
<td>C15524</td>
<td>FAC100-Dev: Lift More Than 20 Lbs</td>
<td>FAC100-Dev: Lift More Than 20 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Lifting something weighing more than 20 lbs (about 9 kg, like a medium-sized suitcase).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lift More Than 20 Lbs</td>
</tr>
<tr>
<td>C15546</td>
<td>FAC100-Dev: Lifting 10-20 Lbs</td>
<td>FAC100-Dev: Lifting 10-20 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Lifting something weighing 10-20 lbs (about 4.5-9kg, like a large bag of groceries).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lifting 10-20 Lbs</td>
</tr>
<tr>
<td>C15547</td>
<td>FAC100-Dev: Lifting 10-20 Lbs Why Not</td>
<td>FAC100-Dev: Lifting 10-20 Lbs Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Lifting something weighing 10-20 lbs (about 4.5-9kg, like a large bag of groceries). Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lifting 10-20 Lbs Why Not</td>
</tr>
<tr>
<td>C15522</td>
<td>FAC100-Dev: Lifting 5-10 Lbs</td>
<td>FAC100-Dev: Lifting 5-10 Lbs</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Lifting something weighing 5-10 lbs (about 2-4.5 kg, like a basket of clothes).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lifting 5-10 Lbs</td>
</tr>
<tr>
<td>C15523</td>
<td>FAC100-Dev: Lifting 5-10 Lbs Why Not</td>
<td>FAC100-Dev: Lifting 5-10 Lbs Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Lifting something weighing 5-10 lbs (about 2-4.5 kg, like a basket of clothes). Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Lifting 5-10 Lbs Why Not</td>
</tr>
<tr>
<td>C15534</td>
<td>FAC100-Dev: Low-intensity Activ</td>
<td>FAC100-Dev: Low-intensity Activ</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Low-intensity leisure activity (gardening, etc.).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Low-intensity Activity</td>
</tr>
<tr>
<td>C15535</td>
<td>FAC100-Dev: Low-intensity Activ Why Not</td>
<td>FAC100-Dev: Low-intensity Activ Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Low-intensity leisure activity (gardening, etc.). Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Low-intensity Activity Why Not</td>
</tr>
<tr>
<td>C15549</td>
<td>FAC100-Dev: Making a Bed</td>
<td>FAC100-Dev: Making a Bed</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Making a bed.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Making a Bed</td>
</tr>
<tr>
<td>C15545</td>
<td>FAC100-Dev: Making a Bed Why Not</td>
<td>FAC100-Dev: Making a Bed Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Making a bed. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Making a Bed Why Not</td>
</tr>
<tr>
<td>C15536</td>
<td>FAC100-Dev: Moderate Activity</td>
<td>FAC100-Dev: Moderate Activity</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Moderate-intensity leisure activity (bicycling on level terrain, etc.).</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Moderate Activity</td>
</tr>
<tr>
<td>C15537</td>
<td>FAC100-Dev: Moderate Activity Why Not</td>
<td>FAC100-Dev: Moderate Activity Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Moderate-intensity leisure activity (bicycling on level terrain, etc.). Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Moderate Activity Why Not</td>
</tr>
<tr>
<td>C15548</td>
<td>FAC100-Dev: Preparing Meals</td>
<td>FAC100-Dev: Preparing Meals</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dypnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Preparing meals.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Preparing Meals</td>
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<td>NCI Code</td>
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<tr>
<td>C155489</td>
<td>FAC100-Sev: Preparing Meals Why Not</td>
<td>FAC100-Sev: Preparing Meals Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Preparing meals. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Preparing Meals Why Not</td>
</tr>
<tr>
<td>C155506</td>
<td>FAC100-Sev: Putting on Socks</td>
<td>FAC100-Sev: Putting on Socks</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Putting on socks or stockings.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Putting on Socks</td>
</tr>
<tr>
<td>C155507</td>
<td>FAC100-Sev: Putting on Socks Why Not</td>
<td>FAC100-Sev: Putting on Socks Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Putting on socks or stockings. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Putting on Socks Why Not</td>
</tr>
<tr>
<td>C155546</td>
<td>FAC100-Sev: Scrubbing the Floor</td>
<td>FAC100-Sev: Scrubbing the Floor</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Scrubbing the floor or counter.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Scrubbing the Floor</td>
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<tr>
<td>C155547</td>
<td>FAC100-Sev: Scrubbing the Floor Why Not</td>
<td>FAC100-Sev: Scrubbing the Floor Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Scrubbing the floor or counter. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Scrubbing the Floor Why Not</td>
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<tr>
<td>C155542</td>
<td>FAC100-Sev: Singing or Humming</td>
<td>FAC100-Sev: Singing or Humming</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Singing or humming.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Singing or Humming</td>
</tr>
<tr>
<td>C155543</td>
<td>FAC100-Sev: Singing or Humming Why Not</td>
<td>FAC100-Sev: Singing or Humming Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Singing or humming. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Singing or Humming Why Not</td>
</tr>
<tr>
<td>C155508</td>
<td>FAC100-Sev: Standing 5 Minutes</td>
<td>FAC100-Sev: Standing 5 Minutes</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Standing for at least 5 minutes.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Standing 5 Minutes</td>
</tr>
<tr>
<td>C155509</td>
<td>FAC100-Sev: Standing 5 Minutes Why Not</td>
<td>FAC100-Sev: Standing 5 Minutes Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Standing for at least 5 minutes. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Standing 5 Minutes Why Not</td>
</tr>
<tr>
<td>C155492</td>
<td>FAC100-Sev: Sweeping/Mopping</td>
<td>FAC100-Sev: Sweeping/Mopping</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Sweeping or mopping.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Sweeping/Mopping</td>
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<tr>
<td>C155493</td>
<td>FAC100-Sev: Sweeping/Mopping Why Not</td>
<td>FAC100-Sev: Sweeping/Mopping Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Sweeping or mopping. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Sweeping/Mopping Why Not</td>
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<tr>
<td>C155504</td>
<td>FAC100-Sev: Taking a Shower</td>
<td>FAC100-Sev: Taking a Shower</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Taking a shower.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Taking a Shower</td>
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<tr>
<td>C155505</td>
<td>FAC100-Sev: Taking a Shower Why Not</td>
<td>FAC100-Sev: Taking a Shower Why Not</td>
<td>Functional Assessment of Chronic Illness Therapy-Dyspnea Scale 33 Item Bank - Dyspnea Severity: Over the past 7 days, how short of breath did you get with each of these activities?: Taking a shower. Please indicate why you did not do this in the past 7 days.</td>
<td>FACIT-Dyspnea Scale 33 Item Bank Version - Severity: Taking a Shower Why Not</td>
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<td>C155545</td>
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### C112441 FAMS01TC

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### FCVD1TN (Framingham Heart Study Cardiovascular Disease 10-Year Risk Score Clinical Classification Test Name)

NCI Code: C124669, Codelist extensible: No

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NCI Code: C160926, Codelist extensible: Yes

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NCI Code: C103464, Codelist extensible: No

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## FPSR1TC (Faces Pain Scale - Revised Questionnaire Test Code)

### NCI Code: C100154, Codelist extensible: No

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### FPSR1TN (Faces Pain Scale - Revised Questionnaire Test Name)

NCI Code: C100153, Codelist extensible: No

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<td>Twice Per Month</td>
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<tr>
<td>C53279</td>
<td>CONTINUOUS</td>
<td>Continuous</td>
<td>Remain in force or carry on without letup; keep or maintain in unaltered condition; exist in time or space without stop or interruption. (NCI)</td>
<td>Continue</td>
</tr>
<tr>
<td>C161332</td>
<td>EVERY 12 WEEKS</td>
<td>Q12S</td>
<td>Every twelve weeks.</td>
<td>Every Twelve Weeks</td>
</tr>
<tr>
<td>C161336</td>
<td>EVERY 16 WEEKS</td>
<td>Q16S</td>
<td>Every sixteen weeks.</td>
<td>Every Sixteen Weeks</td>
</tr>
<tr>
<td>C71127</td>
<td>EVERY 2 WEEKS</td>
<td>Every 2 weeks;Q2S</td>
<td>Every two weeks. (NCI)</td>
<td>Every Two Weeks</td>
</tr>
<tr>
<td>C64535</td>
<td>EVERY 3 WEEKS</td>
<td>Every 3 weeks;Q3S</td>
<td>Every three weeks. (NCI)</td>
<td>Every Three Weeks</td>
</tr>
<tr>
<td>C161333</td>
<td>EVERY 3 YEARS</td>
<td></td>
<td>Every three years.</td>
<td>Every Three Years</td>
</tr>
<tr>
<td>C64529</td>
<td>EVERY 4 WEEKS</td>
<td>Every 4 weeks;Q4S</td>
<td>Every four weeks. (NCI)</td>
<td>Every Four Weeks</td>
</tr>
<tr>
<td>C103390</td>
<td>EVERY 5 WEEKS</td>
<td>Every 5 weeks;Q5S</td>
<td>Every five weeks. (NCI)</td>
<td>Every Five Weeks</td>
</tr>
<tr>
<td>C161334</td>
<td>EVERY 5 YEARS</td>
<td></td>
<td>Every five years.</td>
<td>Every Five Years</td>
</tr>
<tr>
<td>C89788</td>
<td>EVERY 6 WEEKS</td>
<td>Every 6 Weeks;Q6S</td>
<td>Every six weeks. (NCI)</td>
<td>Every Six Weeks</td>
</tr>
<tr>
<td>C116149</td>
<td>EVERY 7 WEEKS</td>
<td>Every 7 weeks;Q7S</td>
<td>Every seven weeks.</td>
<td>Every Seven Weeks</td>
</tr>
<tr>
<td>C103389</td>
<td>EVERY 8 WEEKS</td>
<td>Every 8 weeks;Q8S</td>
<td>Every eight weeks. (NCI)</td>
<td>Every Eight Weeks</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
<td>----------</td>
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</tr>
<tr>
<td>C154484</td>
<td>EVERY AFTERNOON</td>
<td>Every afternoon.</td>
<td>Every Afternoon</td>
<td></td>
</tr>
<tr>
<td>C160957</td>
<td>EVERY EVENING</td>
<td>Every evening.</td>
<td>Every Evening</td>
<td></td>
</tr>
<tr>
<td>C67069</td>
<td>EVERY WEEK</td>
<td>Every week; Per Week; QS</td>
<td>Weekly</td>
<td></td>
</tr>
<tr>
<td>C71325</td>
<td>INTERMITTENT</td>
<td>Periodically stopping and starting. (NCI)</td>
<td>Intermittent</td>
<td></td>
</tr>
<tr>
<td>C64954</td>
<td>OCCASIONAL</td>
<td>Not occurring regularly or at short intervals.</td>
<td>Infrequent</td>
<td></td>
</tr>
<tr>
<td>C64576</td>
<td>ONCE</td>
<td>One time.</td>
<td>Once</td>
<td></td>
</tr>
<tr>
<td>C74924</td>
<td>PA</td>
<td>A frequency rate of occurrences of something within a period of time equal to three hundred sixty-five days.</td>
<td>Per Year</td>
<td></td>
</tr>
<tr>
<td>C64499</td>
<td>PRN</td>
<td>As needed. (NCI)</td>
<td>As Needed</td>
<td></td>
</tr>
<tr>
<td>C64500</td>
<td>Q10H</td>
<td>Every ten hours. (NCI)</td>
<td>Every Ten Hours</td>
<td></td>
</tr>
<tr>
<td>C64501</td>
<td>Q11H</td>
<td>Every eleven hours. (NCI)</td>
<td>Every Eleven Hours</td>
<td></td>
</tr>
<tr>
<td>C64502</td>
<td>Q12H</td>
<td>Every twelve hours. (NCI)</td>
<td>Every Twelve Hours</td>
<td></td>
</tr>
<tr>
<td>C64503</td>
<td>Q13H</td>
<td>Every thirteen hours. (NCI)</td>
<td>Every Thirteen Hours</td>
<td></td>
</tr>
<tr>
<td>C64504</td>
<td>Q14H</td>
<td>Every fourteen hours. (NCI)</td>
<td>Every Fourteen Hours</td>
<td></td>
</tr>
<tr>
<td>C64505</td>
<td>Q15H</td>
<td>Every fifteen hours. (NCI)</td>
<td>Every Fifteen Hours</td>
<td></td>
</tr>
<tr>
<td>C64506</td>
<td>Q16H</td>
<td>Every sixteen hours. (NCI)</td>
<td>Every Sixteen Hours</td>
<td></td>
</tr>
<tr>
<td>C64507</td>
<td>Q17H</td>
<td>Every seventeen hours. (NCI)</td>
<td>Every Seventeen Hours</td>
<td></td>
</tr>
<tr>
<td>C64508</td>
<td>Q18H</td>
<td>Every eighteen hours. (NCI)</td>
<td>Every Eighteen Hours</td>
<td></td>
</tr>
<tr>
<td>C64509</td>
<td>Q19H</td>
<td>Every nineteen hours. (NCI)</td>
<td>Every Nineteen Hours</td>
<td></td>
</tr>
<tr>
<td>C64511</td>
<td>Q20H</td>
<td>Every twenty hours. (NCI)</td>
<td>Every Twenty Hours</td>
<td></td>
</tr>
<tr>
<td>C64512</td>
<td>Q21H</td>
<td>Every twenty-one hours. (NCI)</td>
<td>Every Twenty-One Hours</td>
<td></td>
</tr>
<tr>
<td>C64513</td>
<td>Q22H</td>
<td>Every twenty-two hours. (NCI)</td>
<td>Every Twenty-Two Hours</td>
<td></td>
</tr>
<tr>
<td>C64514</td>
<td>Q23H</td>
<td>Every twenty-three hours. (NCI)</td>
<td>Every Twenty-Three Hours</td>
<td></td>
</tr>
<tr>
<td>C64515</td>
<td>Q24H</td>
<td>Every twenty-four hours. (NCI)</td>
<td>Every Twenty-Four Hours</td>
<td></td>
</tr>
<tr>
<td>C64516</td>
<td>Q2H</td>
<td>Every two hours. (NCI)</td>
<td>Every Two Hours</td>
<td></td>
</tr>
<tr>
<td>C64536</td>
<td>Q2M</td>
<td>Every two months. (NCI)</td>
<td>Every Two Months</td>
<td></td>
</tr>
<tr>
<td>C89791</td>
<td>Q36H</td>
<td>Every thirty-six hours. (NCI)</td>
<td>Every Thirty-six Hours</td>
<td></td>
</tr>
<tr>
<td>C64533</td>
<td>Q3D</td>
<td>Every three days. (NCI)</td>
<td>Every Three Days</td>
<td></td>
</tr>
<tr>
<td>C64517</td>
<td>Q3H</td>
<td>Every three hours. (NCI)</td>
<td>Every Three Hours</td>
<td></td>
</tr>
<tr>
<td>C64537</td>
<td>Q3M</td>
<td>Every three months. (NCI)</td>
<td>Every Three Months</td>
<td></td>
</tr>
<tr>
<td>C139183</td>
<td>Q45MIN</td>
<td>Every forty-five minutes. (NCI)</td>
<td>Every Forty-Five Minutes</td>
<td></td>
</tr>
<tr>
<td>C89790</td>
<td>Q48H</td>
<td>Every forty-eight hours. (NCI)</td>
<td>Every Forty-eight Hours</td>
<td></td>
</tr>
<tr>
<td>C64534</td>
<td>Q4D</td>
<td>Every four days. (NCI)</td>
<td>Every Four Days</td>
<td></td>
</tr>
<tr>
<td>C64518</td>
<td>Q4H</td>
<td>Every four hours. (NCI)</td>
<td>Every Four Hours</td>
<td></td>
</tr>
<tr>
<td>C64538</td>
<td>Q4M</td>
<td>Every four months. (NCI)</td>
<td>Every Four Months</td>
<td></td>
</tr>
<tr>
<td>C71124</td>
<td>Q5D</td>
<td>Every five days. (NCI)</td>
<td>Every Five Days</td>
<td></td>
</tr>
<tr>
<td>C64519</td>
<td>Q5H</td>
<td>Every five hours. (NCI)</td>
<td>Every Five Hours</td>
<td></td>
</tr>
<tr>
<td>C161335</td>
<td>Q6D</td>
<td>Every six days.</td>
<td>Every Six Days</td>
<td></td>
</tr>
<tr>
<td>C64520</td>
<td>Q6H</td>
<td>Every six hours. (NCI)</td>
<td>Every Six Hours</td>
<td></td>
</tr>
<tr>
<td>C89789</td>
<td>Q6M</td>
<td>Every six months. (NCI)</td>
<td>Every Six Months</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>----------</td>
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<td>-------------------</td>
</tr>
<tr>
<td>C139177</td>
<td>Q7D</td>
<td>Every 7 Days</td>
<td>Every seven days. (NCI)</td>
<td>Every Seven Days</td>
</tr>
<tr>
<td>C64521</td>
<td>Q7H</td>
<td>Every 7 hours</td>
<td>Every seven hours. (NCI)</td>
<td>Every Seven Hours</td>
</tr>
<tr>
<td>C64523</td>
<td>Q8H</td>
<td>Every 8 hours</td>
<td>Every eight hours. (NCI)</td>
<td>Every Eight Hours</td>
</tr>
<tr>
<td>C64524</td>
<td>Q9H</td>
<td>Every 9 hours</td>
<td>Every nine hours. (NCI)</td>
<td>Every Nine Hours</td>
</tr>
<tr>
<td>C64595</td>
<td>QAM</td>
<td>Every Morning</td>
<td>Every morning. (NCI)</td>
<td>Every Morning</td>
</tr>
<tr>
<td>C25473</td>
<td>QD</td>
<td>Daily</td>
<td>A rate of occurrences within a period of time equal to one day.</td>
<td>Daily</td>
</tr>
<tr>
<td>C64510</td>
<td>QH</td>
<td>Every hour</td>
<td>Every hour. (NCI)</td>
<td>Every Hour</td>
</tr>
<tr>
<td>C64593</td>
<td>QHS</td>
<td>Every day at bedtime.</td>
<td>Hour Of Sleep</td>
<td></td>
</tr>
<tr>
<td>C64530</td>
<td>QID</td>
<td>4 times per day</td>
<td>Four times per day, (NCI)</td>
<td>Four Times Daily</td>
</tr>
<tr>
<td>C64498</td>
<td>QM</td>
<td>Every Month;Per Month</td>
<td>Every month. (NCI)</td>
<td>Monthly</td>
</tr>
<tr>
<td>C139178</td>
<td>QN</td>
<td>Every night.</td>
<td>Every night. (NCI)</td>
<td>Every Night</td>
</tr>
<tr>
<td>C64525</td>
<td>Q0D</td>
<td>Every other day</td>
<td>Every other day. (NCI)</td>
<td>Every Other Day</td>
</tr>
<tr>
<td>C64596</td>
<td>QPM</td>
<td>Every day, on or after 12:00 pm.</td>
<td>QPM</td>
<td>Monthly</td>
</tr>
<tr>
<td>C156502</td>
<td>THRICE</td>
<td>Three times.</td>
<td>Three times. (NCI)</td>
<td>Three Times Daily</td>
</tr>
<tr>
<td>C64527</td>
<td>TID</td>
<td>3 times per day</td>
<td>Three times per day, (NCI)</td>
<td>Three Times Daily</td>
</tr>
<tr>
<td>C65134</td>
<td>TWICE</td>
<td>Two times. (NCI)</td>
<td>Two times. (NCI)</td>
<td>Twice</td>
</tr>
<tr>
<td>C17998</td>
<td>UNKNOWN</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
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<td>-----------------------------------------------------------------------------------</td>
<td>------------------------------------------</td>
</tr>
<tr>
<td>C42887</td>
<td>AEROSOL</td>
<td>aer</td>
<td>A product that is packaged under pressure and contains therapeutically active ingredients that are released upon activation of an appropriate valve system; it is intended for topical application to the skin as well as local application into the nose (nasal aerosols), mouth (lingual aerosols), or lungs (inhalation aerosols).</td>
<td>Aerosol Dosage Form</td>
</tr>
<tr>
<td>C42888</td>
<td>AEROSOL, FOAM</td>
<td></td>
<td>A dosage form containing one or more active ingredients, surfactants, aqueous or non-aqueous liquids, and the propellants; if the propellant is in the internal (discontinuous) phase (i.e., of the oil-in-water type), a stable foam is discharged, and if the propellant is in the external (continuous) phase (i.e., of the water-in-oil type), a spray or a quick-breaking foam is discharged.</td>
<td>Aerosol Foam Dosage Form</td>
</tr>
<tr>
<td>C42960</td>
<td>AEROSOL, METERED</td>
<td></td>
<td>A pressurized dosage form consisting of metered dose valves which allow for the delivery of a uniform quantity of spray upon each activation. (NCI)</td>
<td>Metered Aerosol Dosage Form</td>
</tr>
<tr>
<td>C42971</td>
<td>AEROSOL, POWDER</td>
<td></td>
<td>A product that is packaged under pressure and contains therapeutically active ingredients, in the form of a powder, that are released upon activation of an appropriate valve system. (NCI)</td>
<td>Powder Aerosol Dosage Form</td>
</tr>
<tr>
<td>C42890</td>
<td>BEAD</td>
<td></td>
<td>A solid dosage form in the shape of a small ball. (NCI)</td>
<td>Bead Dosage Form</td>
</tr>
<tr>
<td>C43451</td>
<td>BEAD, IMPLANT, EXTENDED RELEASE</td>
<td></td>
<td>A small sterile solid mass consisting of a highly purified drug intended for implantation in the body which would allow at least a reduction in dosing frequency as compared to that drug presented as a conventional dosage form. (NCI)</td>
<td>Extended Release Bead Implant Dosage Form</td>
</tr>
<tr>
<td>C42891</td>
<td>BLOCK</td>
<td></td>
<td>Solid dosage form, usually in the shape of a square or rectangle. (NCI)</td>
<td>Block Dosage Form</td>
</tr>
<tr>
<td>C97197</td>
<td>CAPLET</td>
<td></td>
<td>A solid dosage form in which a tablet has been compacted into capsule shape.</td>
<td>Caplet Dosage Form</td>
</tr>
<tr>
<td>C25158</td>
<td>CAPSULE</td>
<td>cap</td>
<td>A solid pharmaceutical dosage form that contains medicinal agent within either a hard or soft soluble container or shell, usually used for the oral administration of medicine. The shells are made of a suitable form of gelatin or other substance. (NCI)</td>
<td>Capsule Dosage Form</td>
</tr>
<tr>
<td>C42895</td>
<td>CAPSULE, COATED</td>
<td></td>
<td>A solid dosage form in which the drug is enclosed within either a hard or soft soluble container or &quot;shell&quot; made from a suitable form of gelatin; additionally, the capsule is covered in a designated coating.</td>
<td>Coated Capsule Dosage Form</td>
</tr>
<tr>
<td>C42896</td>
<td>CAPSULE, COATED PELLETS</td>
<td></td>
<td>A solid dosage form in which the drug is enclosed within either a hard or soft soluble container or 'shell' made from a suitable form of gelatin; the drug itself is in the form of granules to which varying amounts of coating have been applied.</td>
<td>Coated Pellet in Capsule Dosage Form</td>
</tr>
<tr>
<td>C42917</td>
<td>CAPSULE, COATED, EXTENDED RELEASE</td>
<td></td>
<td>A solid dosage form in which the drug is enclosed within either a hard or soft soluble container made from a suitable form of gelatin, and which releases a drug (or drugs) at a time other than promptly after administration. Enteric-coated articles are delayed release dosage forms. (NCI)</td>
<td>Extended Release Coated Capsule Dosage Form</td>
</tr>
<tr>
<td>C42902</td>
<td>CAPSULE, DELAYED RELEASE</td>
<td></td>
<td>A solid dosage form in which the drug is enclosed within either a hard or soft soluble container made from a suitable form of gelatin, and which releases a drug (or drugs) at a time other than promptly after administration. Enteric-coated articles are delayed release dosage forms. (NCI)</td>
<td>Delayed Release Capsule Dosage Form</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
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</tr>
<tr>
<td>C42904</td>
<td>CAPSULE, DELAYED RELEASE PELLETS</td>
<td>A solid dosage form in which the drug is enclosed within either a hard or soft soluble container or &quot;shell&quot; made from a suitable form of gelatin; the drug itself is in the form of granules to which enteric coating has been applied, thus delaying release of the drug until its passage into the intestines.</td>
<td>Delayed Release Pellet in Capsule Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42916</td>
<td>CAPSULE, EXTENDED RELEASE</td>
<td>A solid dosage form in which the drug is enclosed within either a hard or soft soluble container made from a suitable form of gelatin, and which releases a drug (or drugs) in such a manner to allow a reduction in dosing frequency as compared to that drug (or drugs) presented as a conventional dosage form. (NCI)</td>
<td>Extended Release Capsule Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42928</td>
<td>CAPSULE, FILM COATED, EXTENDED RELEASE</td>
<td>A solid dosage form in which the drug is enclosed within either a hard or soft soluble container or 'shell' made from a suitable form of gelatin; additionally, the capsule is covered in a designated film coating, and which releases a drug (or drugs) in such a manner to allow at least a reduction in dosing frequency as compared to that drug (or drugs) presented as a conventional dosage form.</td>
<td>Extended Release Film Coated Capsule Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42936</td>
<td>CAPSULE, GELATIN COATED</td>
<td>A solid dosage form in which the drug is enclosed within either a hard or soft soluble container made from a suitable form of gelatin; through a banding process, the capsule is coated with additional layers of gelatin so as to form a complete seal. (NCI)</td>
<td>Gelatin Coated Capsule Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C158214</td>
<td>CAPSULE, HARD, EXTENDED RELEASE</td>
<td>A capsule, covered with a rigid outer shell, that is designed to release active and/or inert ingredient(s) at a controlled, prolonged rate so as to reduce dosing frequency.</td>
<td>Extended Release Capsule, Hard Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C142247</td>
<td>CAPSULE, IMMEDIATE RELEASE</td>
<td>A solid dosage form in which the drug is enclosed within either a hard or soft soluble container, which is designed to release its active and/or inert ingredient(s) immediately upon administration.</td>
<td>Immediate Release Capsule Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42954</td>
<td>CAPSULE, LIQUID FILLED</td>
<td>A solid dosage form in which the drug is enclosed within a soluble, gelatin shell which is plasticized by the addition of a polyol, such as sorbitol or glycerin, and is therefore of a somewhat thicker consistency than that of a hard shell capsule; typically, the active ingredients are dissolved or suspended in a liquid vehicle. (NCI)</td>
<td>Liquid Filled Capsule Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C158215</td>
<td>CAPSULE, SOFTGEL, EXTENDED RELEASE</td>
<td>A capsule, covered with a soft gelatin shell and containing a liquid, suspension, or semisolid, that is designed to release active and/or inert ingredient(s) at a controlled, prolonged rate so as to reduce dosing frequency.</td>
<td>Extended Release Capsule, Softgel Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C45414</td>
<td>CEMENT</td>
<td>A substance that serves to produce solid union between two surfaces. (NCI)</td>
<td>Cement Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42678</td>
<td>CIGARETTE</td>
<td>A narrow tube filled with material that is capable to burn with release of therapeutically-active substance(s) during the process of smoking. Cigarette is a very efficient drug-delivery inhaler system for fast-acting substances.</td>
<td>Cigarette Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C50884</td>
<td>CLOTH</td>
<td>A large piece of relatively flat, absorbent material that contains a drug. It is typically used for applying medication or for cleansing.</td>
<td>Cloth Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C50891</td>
<td>CONCENTRATE</td>
<td>A liquid preparation of increased strength and reduced volume which is usually diluted prior to administration. (NCI)</td>
<td>Concentrated Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42900</td>
<td>CONE</td>
<td>A solid dosage form bounded by a circular base and the surface formed by line segments joining every point of the boundary of the base to a common vertex. A cone (usually containing antibiotics) is normally placed below the gingiva after a dental extraction. (NCI)</td>
<td>Cone Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42919</td>
<td>CORE, EXTENDED RELEASE</td>
<td>An ocular system placed in the eye from which the drug diffuses through a membrane at a constant rate over a specified period. (NCI)</td>
<td>Extended Release Core Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C28944</td>
<td>CREAM</td>
<td>A semisolid emulsion of either the oil-in-water or the water-in-oil type, ordinarily intended for topical use. (NCI)</td>
<td>Cream Dosage Form</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C60897</td>
<td>CREAM, AUGMENTED</td>
<td></td>
<td>A cream dosage form that enhances drug delivery. Augmentation does not refer to the strength of the drug in the dosage form. NOTE: CDER has decided to refrain from expanding the use of this dosage form due to difficulties in setting specific criteria that must be met to be considered augmented.</td>
<td>Augmented Cream Dosage Form</td>
</tr>
<tr>
<td>C42901</td>
<td>CRYSTAL</td>
<td></td>
<td>A naturally produced angular solid of definite form in which the ultimate units from which it is built up are systematically arranged; they are usually evenly spaced on a regular space lattice.</td>
<td>Crystal Dosage Form</td>
</tr>
<tr>
<td>C45415</td>
<td>CULTURE</td>
<td></td>
<td>The propagation of microorganisms or of living tissue cells in special media conducive to their growth. (NCI)</td>
<td>Culture Dosage Form</td>
</tr>
<tr>
<td>C47890</td>
<td>DIAPHRAGM</td>
<td></td>
<td>A device usually dome-shaped, worn during copulation over the cervical mouth for prevention of conception or infection. (NCI)</td>
<td>Vaginal Diaphragm Dosage Form</td>
</tr>
<tr>
<td>C43525</td>
<td>DISC</td>
<td></td>
<td>A circular plate-like organ or structure.</td>
<td>Disc Dosage Form</td>
</tr>
<tr>
<td>C42679</td>
<td>DOUCHE</td>
<td></td>
<td>A liquid preparation, intended for the irrigative cleansing of the vagina, that is prepared from powders, liquid solutions, or liquid concentrates and contains one or more chemical substances dissolved in a suitable solvent or mutually miscible solvents. (NCI)</td>
<td>Douche Dosage Form</td>
</tr>
<tr>
<td>C42763</td>
<td>DRESSING</td>
<td></td>
<td>The application of various materials for protecting a wound.</td>
<td>Dressing Dosage Form</td>
</tr>
<tr>
<td>C17423</td>
<td>DRUG DELIVERY SYSTEM</td>
<td></td>
<td>Modern technology, distributed with or as a part of a drug product that allows for the uniform release or targeting of drugs to the body.</td>
<td>Drug Delivery System Dosage Form</td>
</tr>
<tr>
<td>C42912</td>
<td>ELIXIR</td>
<td></td>
<td>A clear, pleasantly flavored, sweetened hydroalcoholic liquid containing dissolved medicinal agents; it is intended for oral use. (NCI)</td>
<td>Elixir Dosage Form</td>
</tr>
<tr>
<td>C42913</td>
<td>EMULSION</td>
<td></td>
<td>A dosage form consisting of a two-phase system comprised of at least two immiscible liquids (1), one of which is dispersed as droplets (internal or dispersed phase) within the other liquid (external or continuous phase), generally stabilized with one or more emulsifying agents. Note 1: A liquid is pourable; it flows and conforms to its container at room temperature. It displays Newtonian or pseudoplastic flow behavior. Note 2: Emulsion is used as a dosage form term unless a more specific term is applicable, e.g. cream, lotion, ointment. (NCI)</td>
<td>Emulsion Dosage Form</td>
</tr>
<tr>
<td>C42915</td>
<td>ENEMA</td>
<td></td>
<td>A rectal preparation for therapeutic, diagnostic, or nutritive purposes. (NCI)</td>
<td>Enema Dosage Form</td>
</tr>
<tr>
<td>C42929</td>
<td>EXTRACT</td>
<td></td>
<td>A concentrated preparation of vegetable or animal drugs obtained by removal of the active constituents of the respective drugs with a suitable menstrua, evaporation of all or nearly all of the solvent, and adjustment of the residual masses or powders to the prescribed standards. (NCI)</td>
<td>Extract Dosage Form</td>
</tr>
<tr>
<td>C60926</td>
<td>FIBER, EXTENDED RELEASE</td>
<td></td>
<td>A slender and elongated solid thread-like substance that delivers drug in such a manner to allow a reduction in dosing frequency as compared to that drug (or drugs) presented as a conventional dosage form.</td>
<td>Extended Release Fiber Dosage Form</td>
</tr>
<tr>
<td>C42932</td>
<td>FILM</td>
<td></td>
<td>A thin layer or coating. (NCI)</td>
<td>Film Dosage Form</td>
</tr>
<tr>
<td>C42920</td>
<td>FILM, EXTENDED RELEASE</td>
<td></td>
<td>A drug delivery system in the form of a film that releases the drug over an extended period in such a way as to maintain constant drug levels in the blood or target tissue. (NCI)</td>
<td>Extended Release Film Dosage Form</td>
</tr>
<tr>
<td>C42984</td>
<td>FILM, SOLUBLE</td>
<td></td>
<td>A thin layer or coating which is susceptible to being dissolved when in contact with a liquid. (NCI)</td>
<td>Soluble Film Dosage Form</td>
</tr>
<tr>
<td>C50927</td>
<td>FOR SOLUTION</td>
<td></td>
<td>A product, usually a solid, intended for solution prior to administration.</td>
<td>Dosage Form for Solution</td>
</tr>
<tr>
<td>C50928</td>
<td>FOR SUSPENSION</td>
<td></td>
<td>A product, usually a solid, intended for suspension prior to administration.</td>
<td>Dosage Form for Suspension</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C60929</td>
<td>FOR SUSPENSION, EXTENDED RELEASE</td>
<td></td>
<td>A product, usually a solid, intended for suspension prior to administration; once the suspension is administered, the drug will be released at a constant rate over a specified period.</td>
<td>Extended Release Dosage Form for Suspension</td>
</tr>
<tr>
<td>C42933</td>
<td>GAS</td>
<td></td>
<td>Any elastic aeriform fluid in which the molecules are separated from one another and have free paths. (NCI)</td>
<td>Gas Dosage Form</td>
</tr>
<tr>
<td>C42934</td>
<td>GEL</td>
<td></td>
<td>A semisolid (1) dosage form that contains a gelling agent to provide stiffness to a solution or a colloidal dispersion (2). A gel may contain suspended particles. Note 1: A semisolid is not pourable; it does not flow or conform to its container at room temperature. It does not flow at low shear stress and generally exhibits plastic flow behavior. Note 2: A colloidal dispersion is a system in which particles of colloidal dimension (i.e., typically between 1 nm and 1 micrometer) are distributed uniformly throughout a liquid.</td>
<td>Gel Dosage Form</td>
</tr>
<tr>
<td>C134876</td>
<td>GEL, CHEWABLE</td>
<td>Gummie;Gummy</td>
<td>A formed or molded oral gel dosage form that maintains its shape, is elastic, and yields to mastication. (NCI)</td>
<td>Chewable Gel Dosage Form</td>
</tr>
<tr>
<td>C42906</td>
<td>GEL, DENTIFRICE</td>
<td></td>
<td>A combination of a dentifrice (formulation intended to clean and/or polish the teeth, and which may contain certain additional agents), and a gel. It is used with a toothbrush for the purpose of cleaning and polishing the teeth. (NCI)</td>
<td>Dentifrice Gel Dosage Form</td>
</tr>
<tr>
<td>C60930</td>
<td>GEL, METERED</td>
<td></td>
<td>A gel preparation, with metered dose valves, which allow for the delivery of a uniform quantity of gel upon each activation.</td>
<td>Metered Gel Dosage Form</td>
</tr>
<tr>
<td>C48193</td>
<td>GENERATOR</td>
<td></td>
<td>An apparatus for the formation of vapor or gas from a liquid or solid by heat or chemical action. The term GENERATOR also applies to radioactive columns from which radionuclides are provided. (NCI)</td>
<td>Generator Dosage Form</td>
</tr>
<tr>
<td>C42937</td>
<td>GLOBULE</td>
<td></td>
<td>Also called pellets or pilules, are made of pure sucrose, lactose, or other polysaccharides. They are formed into small globular masses of various sizes, and are medicated by placing them in a vial and adding the liquid drug attenuation in the proportion not less than one percent (v/w). After shaking, the medicated globules are dried at temperatures not to exceed 40 degrees Centigrade. (NCI)</td>
<td>Globule Dosage Form</td>
</tr>
<tr>
<td>C45416</td>
<td>GRAFT</td>
<td></td>
<td>A slip of skin or of other tissue for implantation. (NCI)</td>
<td>Graft Dosage Form</td>
</tr>
<tr>
<td>C42938</td>
<td>GRANULE</td>
<td></td>
<td>A small particle or grain. (NCI)</td>
<td>Granule Dosage Form</td>
</tr>
<tr>
<td>C42903</td>
<td>GRANULE, DELAYED RELEASE</td>
<td></td>
<td>A small medicinal particle or grain to which an enteric or other coating has been applied, thus delaying release of the drug until its passage into the intestines. (NCI)</td>
<td>Delayed Release Granule Dosage Form</td>
</tr>
<tr>
<td>C42909</td>
<td>GRANULE, EFFERVESCENT</td>
<td></td>
<td>A small particle or grain containing a medicinal agent in a dry mixture usually composed of sodium bicarbonate, citric acid, and tartaric acid which, when in contact with water, has the capability to release gas, resulting in effervescence. (NCI)</td>
<td>Effervescent Granule Dosage Form</td>
</tr>
<tr>
<td>C42939</td>
<td>GRANULE, FOR SOLUTION</td>
<td></td>
<td>A small medicinal particle or grain made available in its more stable dry form, to be reconstituted with solvent just before dispensing; the granules are so prepared to contain not only the medicinal agent, but the colorants, flavorants, and any other desired pharmaceutic ingredient. (NCI)</td>
<td>Granule for Solution Dosage Form</td>
</tr>
<tr>
<td>C42940</td>
<td>GRANULE, FOR SUSPENSION</td>
<td></td>
<td>A small medicinal particle or grain made available in its more stable dry form, to be reconstituted with solvent just before dispensing to form a suspension; the granules are so prepared to contain not only the medicinal agent, but the colorants, flavorants, and any other desired pharmaceutic ingredient. (NCI)</td>
<td>Granule for Suspension Dosage Form</td>
</tr>
<tr>
<td>C42921</td>
<td>GRANULE, FOR SUSPENSION, EXTENDED RELEASE</td>
<td></td>
<td>A small medicinal particle or grain made available in its more stable dry form, to be reconstituted with solvent just before dispensing to form a suspension; the extended release system achieves slow release of the drug over an extended period of time and maintains constant drug levels in the blood or target tissue. (NCI)</td>
<td>Extended Release Granule for Suspension Dosage Form</td>
</tr>
<tr>
<td>C42941</td>
<td>GUM</td>
<td></td>
<td>A muclaginous excretion from various plants. (NCI)</td>
<td>Gum Dosage Form</td>
</tr>
<tr>
<td>C42894</td>
<td>GUM, CHEWING</td>
<td></td>
<td>A sweetened and flavored insoluble plastic material of various shapes which when chewed, releases a drug substance into the oral cavity. (NCI)</td>
<td>Chewing Gum Dosage Form</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C42978</td>
<td>GUM, RESIN</td>
<td></td>
<td>Natural mixture of gum and resin, usually obtained as exudations from plants. (NCI)</td>
<td>Resin Gum Dosage Form</td>
</tr>
<tr>
<td>C42942</td>
<td>IMPLANT</td>
<td></td>
<td>A material containing drug intended to be inserted securely and deeply in a living site for growth, slow release, or formation of an organic union. (NCI)</td>
<td>Implant Dosage Form</td>
</tr>
<tr>
<td>C42944</td>
<td>INHALANT</td>
<td></td>
<td>A special class of inhalations consisting of a drug or combination of drugs, that by virtue of their high vapor pressure, can be carried by an air current into the nasal passage where they exert their effect; the container from which the inhalant generally is administered is known as an inhaler. (NCI)</td>
<td>Inhalant Dosage Form</td>
</tr>
<tr>
<td>C60931</td>
<td>INJECTABLE, LIPOSOMAL</td>
<td></td>
<td>An injection, which either consists of or forms liposomes (a lipid bilayer vesicle usually composed of phospholipids which is used to encapsulate an active drug substance).</td>
<td>Liposomal Injection Dosage Form</td>
</tr>
<tr>
<td>C42946</td>
<td>INJECTION</td>
<td></td>
<td>A sterile preparation intended for parenteral use; five distinct classes of injections exist as defined by the USP. (NCI)</td>
<td>Injectable Dosage Form</td>
</tr>
<tr>
<td>C42914</td>
<td>INJECTION, EMULSION</td>
<td></td>
<td>An emulsion consisting of a sterile, pyrogen-free preparation intended to be administered parenterally.</td>
<td>Emulsion for Injection Dosage Form</td>
</tr>
<tr>
<td>C42950</td>
<td>INJECTION, LIPID COMPLEX</td>
<td></td>
<td>A substance composed of complexed active and/or inert ingredient(s) with natural or synthetic lipids that is intended for injection. (NCI)</td>
<td>Injectable Lipid Complex Dosage Form</td>
</tr>
<tr>
<td>C42974</td>
<td>INJECTION, POWDER, FOR SOLUTION</td>
<td></td>
<td>A sterile preparation intended for reconstitution to form a solution for parenteral use. (NCI)</td>
<td>Powder for Injectable Solution Dosage Form</td>
</tr>
<tr>
<td>C42976</td>
<td>INJECTION, POWDER, FOR SUSPENSION</td>
<td></td>
<td>A sterile preparation intended for reconstitution to form a suspension for parenteral use. (NCI)</td>
<td>Powder for Injectable Suspension Dosage Form</td>
</tr>
<tr>
<td>C42977</td>
<td>INJECTION, POWDER, FOR SUSPENSION, EXTENDED RELEASE</td>
<td></td>
<td>A dried preparation intended for reconstitution to form a suspension for parenteral use which has been formulated in a manner to allow at least a reduction in dosing frequency as compared to that drug presented as a conventional dosage form (e.g., as a solution).</td>
<td>Powder for Injectable Extended Release Suspension Dosage Form</td>
</tr>
<tr>
<td>C42959</td>
<td>INJECTION, POWDER, LYO PHILIZED, FOR LIPOSOMAL SUSPENSION</td>
<td></td>
<td>A sterile freeze dried preparation intended for reconstitution for parenteral use which has been formulated in a manner that would allow liposomes (a lipid bilayer vesicle usually composed of phospholipids which is used to encapsulate an active drug substance, either within a lipid bilayer or in an aqueous space) to be formed upon reconstitution. (NCI)</td>
<td>Lyophilized Powder for Injectable Liposomal Suspension Dosage Form</td>
</tr>
<tr>
<td>C42957</td>
<td>INJECTION, POWDER, LYO PHILIZED, FOR SOLUTION</td>
<td></td>
<td>A dosage form intended for the solution prepared by lyophilization (&quot;freeze drying&quot;), a process which involves the removal of water from products in the frozen state at extremely low pressures; this is intended for subsequent addition of liquid to create a solution that conforms in all respects to the requirements for Sterile Suspensions; the medicinal agents intended for the suspension are prepared by lyophilization (&quot;freeze drying&quot;), a process which involves the removal of water from products in the frozen state at extremely low pressures.</td>
<td>Lyophilized Powder for Injectable Solution Dosage Form</td>
</tr>
<tr>
<td>C42958</td>
<td>INJECTION, POWDER, LYO PHILIZED, FOR SUSPENSION</td>
<td></td>
<td>A liquid preparation, intended for parenteral use, that contains solids suspended in a suitable fluid medium and conforms in all respects to the requirements for Sterile Suspensions; the medicinal agents intended for the suspension are prepared by lyophilization (&quot;freeze drying&quot;), a process which involves the removal of water from products in the frozen state at extremely low pressures.</td>
<td>Lyophilized Powder for Injectable Suspension Dosage Form</td>
</tr>
<tr>
<td>C42956</td>
<td>INJECTION, POWDER, LYO PHILIZED, FOR SUSPENSION, EXTENDED RELEASE</td>
<td></td>
<td>A sterile freeze dried preparation intended for reconstitution for parenteral use which has been formulated in a manner to allow at least a reduction in dosing frequency as compared to that drug presented as a conventional dosage form (e.g., as a solution). (NCI)</td>
<td>Lyophilized Powder for Injectable Extended Release Suspension Dosage Form</td>
</tr>
<tr>
<td>C42945</td>
<td>INJECTION, SOLUTION</td>
<td></td>
<td>A liquid preparation containing one or more drug substances dissolved in a suitable solvent or mixture of mutually miscible solvents that is suitable for injection. (NCI)</td>
<td>Injectable Solution Dosage Form</td>
</tr>
<tr>
<td>C42899</td>
<td>INJECTION, SOLUTION, CONCENTRATE</td>
<td></td>
<td>A sterile preparation for parenteral use which, upon the addition of suitable solvents, yields a solution conforming in all respects to the requirements for Injections. (NCI)</td>
<td>Concentrated Injectable Solution Dosage Form</td>
</tr>
<tr>
<td>C42995</td>
<td>INJECTION, SUSPENSION</td>
<td></td>
<td>A liquid preparation, suitable for injection, which consists of solid particles dispersed throughout a liquid phase in which the particles are not soluble. It can also consist of an oil phase dispersed throughout an aqueous phase, or vice-versa. (NCI)</td>
<td>Injectable Suspension Dosage Form</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C42926</td>
<td>INJECTION, SUSPENSION, EXTENDED RELEASE</td>
<td>A sterile preparation intended for parenteral use which has been formulated in a manner to allow at least a reduction in dosing frequency as compared to that drug presented as a conventional dosage form (e.g., as a solution or a prompt drug-releasing, conventional solid dosage form). (NCI)</td>
<td>Injectable Extended Release Suspension Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42951</td>
<td>INJECTION, SUSPENSION, LIPOSOMAL</td>
<td>A liquid parenteral pharmaceutical dosage form structured as a multilamellar composition of concentric phospholipid spheres that encapsulate the drug (drug delivery systems) separated by layers of water. Drug release is facilitated and controlled by in vivo erosion of the liposomes. To further increase the in vivo circulation time, liposomes in some preparations are covalently derivatized with PEG to produce PEGylated or stealth liposomes. Covalent attachment of drugs to the outer surface of liposomes can potentially serve as a delayed-release product. (NCI)</td>
<td>Injectable Liposomal Suspension Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42988</td>
<td>INJECTION, SUSPENSION, SONICATED</td>
<td>A liquid preparation, suitable for injection, which consists of solid particles dispersed throughout a liquid phase in which the particles are not soluble. In addition, the product is sonicated while a gas is bubbled through the suspension, and this results in the formation of microspheres by the solid particles. (NCI)</td>
<td>Injectable Sonicated Suspension Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C60933</td>
<td>INSERT</td>
<td>A specially formulated and shaped non-encapsulated solid preparation intended to be placed into a non-rectal orifice of the body, where drug is released, generally for localized effects.</td>
<td>Insert Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42922</td>
<td>INSERT, EXTENDED RELEASE</td>
<td>A specially formulated and shaped solid preparation (e.g., ring, tablet, or stick) intended to be placed in the vagina by special inserters, where the medication is released, generally for localized effects; the extended release preparation is designed to allow a reduction in dosing frequency. (NCI)</td>
<td>Extended Release Insert Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C47915</td>
<td>INTRAUTERINE DEVICE</td>
<td>A device inserted and left in the uterus to prevent effective conception. (NCI)</td>
<td>Intrauterine Device Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42947</td>
<td>IRRIGANT</td>
<td>A sterile solution intended to bathe or flush open wounds or body cavities; they’re used topically, never parenterally. (NCI)</td>
<td>Irrigant Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42948</td>
<td>JELLY</td>
<td>A class of gels--semisolid systems which consist of suspensions made up of either small inorganic particles or large organic molecules interpenetrated by a liquid--in which the structural coherent matrix contains a high portion of liquid, usually water. (NCI)</td>
<td>Jelly Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C47916</td>
<td>KIT</td>
<td>A packaged collection of related material. (NCI)</td>
<td>Kit Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C45413</td>
<td>LINER, DENTAL</td>
<td>A material applied to the inside of the dental cavity, for protection or insulation of the surface.</td>
<td>Dental Liner Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42949</td>
<td>LINIMENT</td>
<td>A solution or mixture of various substances in oil, alcoholic solutions of soap, or emulsions intended for external application. (NCI)</td>
<td>Liniment Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42952</td>
<td>LIPSTICK</td>
<td>A waxy solid, usually colored cosmetic, in stick form for the lips. (NCI)</td>
<td>Lipstick Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42953</td>
<td>LIQUID</td>
<td>A dosage form consisting of a pure chemical in its liquid state. This dosage form term should not be applied to solutions. Note: A liquid is pourable; it flows and conforms to its container at room temperature. It displays Newtonian or pseudoplastic flow behavior.</td>
<td>Liquid Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C60934</td>
<td>LIQUID, EXTENDED RELEASE</td>
<td>A liquid that delivers a drug in such a manner to allow a reduction in dosing frequency as compared to that drug (or drugs) presented as a conventional dosage form.</td>
<td>Extended Release Liquid Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C29167</td>
<td>LOTION</td>
<td>An emulsion, liquid (1) dosage form. This dosage form is generally for external application to the skin (2). Note 1: A liquid is pourable; it flows and conforms to its container at room temperature. It displays Newtonian or pseudoplastic flow behavior. Note 2: Previously the definition of a lotion was: The term lotion has been used to categorize many topical suspensions, solutions, and emulsions intended for application to the skin. The current definition of a lotion is restricted to an emulsion.</td>
<td>Lotion Dosage Form</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
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</tr>
<tr>
<td>C60957</td>
<td>LOTION, AUGMENTED</td>
<td></td>
<td>A lotion dosage form that enhances drug delivery. Augmentation does not refer to the strength of the drug in the dosage form. NOTE: CDER has decided to refrain from expanding the use of this dosage form due to difficulties in setting specific criteria that must be met to be considered augmented.</td>
<td>Augmented Lotion Dosage Form</td>
</tr>
<tr>
<td>C60958</td>
<td>LOTION/SHAMPOO</td>
<td></td>
<td>A lotion dosage form which has a soap or detergent that is usually used to clean the hair and scalp; it is often used as a vehicle for dermatologic agents.</td>
<td>Lotion Shampoo Dosage Form</td>
</tr>
<tr>
<td>C42955</td>
<td>LOZENGE</td>
<td></td>
<td>A solid preparation containing one or more medicaments, usually in a flavored, sweetened base which is intended to dissolve or disintegrate slowly in the mouth. A lollipop is a lozenge on a stick.</td>
<td>Lozenge Dosage Form</td>
</tr>
<tr>
<td>C29269</td>
<td>MOUTHWASH</td>
<td></td>
<td>An aqueous solution which is most often used for its deodorant, refreshing, or antiseptic effect. (NCI)</td>
<td>Mouthwash Dosage Form</td>
</tr>
<tr>
<td>C48624</td>
<td>NOT APPLICABLE</td>
<td></td>
<td>The use of a dosage form term is not relevant or appropriate. (NCI)</td>
<td>Dosage Form Not Applicable</td>
</tr>
<tr>
<td>C42965</td>
<td>OIL</td>
<td></td>
<td>An unctuous, combustible substance which is liquid, or easily liquefiable, on warming, and is soluble in ether but insoluble in water. Such substances, depending on their origin, are classified as animal, mineral, or vegetable oils. (NCI)</td>
<td>Oil Dosage Form</td>
</tr>
<tr>
<td>C42966</td>
<td>OINTMENT</td>
<td>oint</td>
<td>A suspension or emulsion, semisolid (1) dosage form, usually containing less than 20 percent water and volatiles (2) and greater than 50 percent hydrocarbons, waxes, or polyols as the vehicle. This dosage form is generally for external application to the skin or mucous membranes. Note 1: A semisolid is not pourable; it does not flow or conform to its container at room temperature. It does not flow at low shear stress and generally exhibits plastic flow behavior. Note 2: Percent water and volatiles are measured by a loss on drying test in which the sample is heated at 105 degrees C until constant weight is achieved.</td>
<td>Ointment Dosage Form</td>
</tr>
<tr>
<td>C60984</td>
<td>OINTMENT, AUGMENTED</td>
<td></td>
<td>An ointment dosage form that enhances drug delivery. Augmentation does not refer to the strength of the drug in the dosage form. NOTE: CDER has decided to refrain from expanding the use of this dosage form due to difficulties in setting specific criteria that must be met to be considered augmented.</td>
<td>Augmented Ointment Dosage Form</td>
</tr>
<tr>
<td>C47887</td>
<td>PACKING</td>
<td></td>
<td>A material, usually covered by or impregnated with a drug, that is inserted into a body cavity or between the tooth enamel and the gingival margin.</td>
<td>Packing Dosage Form</td>
</tr>
<tr>
<td>C42967</td>
<td>PASTE</td>
<td></td>
<td>A semisolid dosage form, containing a large proportion (20 - 50%) of solids finely dispersed in a fatty vehicle. This dosage form is generally for external application to the skin or mucous membranes. Note: A semisolid is not pourable; it does not flow or conform to its container at room temperature. It does not flow at low shear stress and generally exhibits plastic flow behavior. (NCI)</td>
<td>Paste Dosage Form</td>
</tr>
<tr>
<td>C42907</td>
<td>PASTE, DENTIFRICE</td>
<td></td>
<td>A paste formulation intended to clean and/or polish the teeth, and which may contain certain additional agents. (NCI)</td>
<td>Dentifrice Paste Dosage Form</td>
</tr>
<tr>
<td>C60985</td>
<td>PASTILLE</td>
<td></td>
<td>An aromatic preparation, often with a pleasing flavor, usually intended to dissolve in the mouth.</td>
<td>Pastille Dosage Form</td>
</tr>
<tr>
<td>C42968</td>
<td>PATCH</td>
<td></td>
<td>A drug delivery system that often contains an adhesive backing that is usually applied to an external site on the body. Its ingredients either passively diffuse from, or are actively transported from, some portion of the patch. Depending upon the patch, the ingredients are either delivered to the outer surface of the body or into the body. A patch is sometimes synonymous with the terms Extended Release Film and System.</td>
<td>Patch Dosage Form</td>
</tr>
<tr>
<td>C42923</td>
<td>PATCH, EXTENDED RELEASE</td>
<td></td>
<td>A drug delivery system in the form of a patch that releases the drug in such a manner that a reduction in dosing frequency compared to that drug presented as a conventional dosage form (e.g., a solution or a prompt drug-releasing, conventional solid dosage form). (NCI)</td>
<td>Extended Release Patch Dosage Form</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C42911</td>
<td>PATCH, EXTENDED RELEASE, ELECTRICALLY CONTROLLED</td>
<td>A drug delivery system in the form of a patch which is controlled by an electric current that releases the drug in such a manner that a reduction in dosing frequency compared to that drug presented as a conventional dosage form (e.g., a solution or a prompt drug-releasing, conventional solid dosage form). (NCI)</td>
<td>Electrically Controlled Extended Release Patch Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42969</td>
<td>PELLET</td>
<td>A small sterile solid mass consisting of a highly purified drug (with or without excipients) made by the formation of granules, or by compression and molding. (NCI)</td>
<td>Pellet Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42943</td>
<td>PELLET, IMPLANTABLE</td>
<td>A small sterile solid mass consisting of a highly purified drug (with or without excipients) made by the formation of granules, or by compression and molding; they are intended for implantation in the body (usually subcutaneously) for the purpose of providing continuous release of the drug over long periods of time.</td>
<td>Implantable Pellet Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42918</td>
<td>PELLETS, COATED, EXTENDED RELEASE</td>
<td>A solid dosage form in which the drug itself is in the form of granules to which varying amounts of coating have been applied, and which releases a drug (or drugs) in such a manner to allow a reduction in dosing frequency as compared to that drug (or drugs) presented as a conventional dosage form. (NCI)</td>
<td>Extended Release Coated Pellet Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C25394</td>
<td>PILL</td>
<td>A dose of medicine in the form of a small pellet. (NCI)</td>
<td>Pill Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42970</td>
<td>PLASTER</td>
<td>Substance intended for external application made of such materials and of such consistency as to adhere to the skin and attach to a dressing; plasters are intended to afford protection and support and/or to furnish an occlusion and macerating action and to bring medication into close contact with the skin.</td>
<td>Plaster Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C47913</td>
<td>POULTICE</td>
<td>A soft, moist mass of meal, herbs, seed, etc., usually applied hot in cloth that consists of gruel-like consistency. (NCI)</td>
<td>Poultice Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42972</td>
<td>POWDER</td>
<td>An intimate mixture of dry, finely divided drugs and/or chemicals that may be intended for internal or external use. (NCI)</td>
<td>Powder Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42908</td>
<td>POWDER, DENTIFRICE</td>
<td>A powder formulation intended to clean and/or polish the teeth, and which may contain certain additional agents. (NCI)</td>
<td>Dentifrice Powder Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42973</td>
<td>POWDER, FOR SOLUTION</td>
<td>An intimate mixture of dry, finely divided drugs and/or chemicals, which, upon the addition of suitable vehicles, yields a solution. (NCI)</td>
<td>Powder for Solution Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42975</td>
<td>POWDER, FOR SUSPENSION</td>
<td>An intimate mixture of dry, finely divided drugs and/or chemicals, which, upon the addition of suitable vehicles, yields a suspension (a liquid preparation containing the solid particles dispersed in the liquid vehicle). (NCI)</td>
<td>Powder for Suspension Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42961</td>
<td>POWDER, METERED</td>
<td>A powder dosage form that is situated inside a container that has a mechanism to deliver a specified quantity. (NCI)</td>
<td>Metered Powder Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C60988</td>
<td>RING</td>
<td>A small circular object with a vacant circular center that is usually intended to be placed in the body by special inserters, where the medication is released, generally for localized effects.</td>
<td>Ring Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42979</td>
<td>RINSE</td>
<td>A liquid used to cleanse by flushing. (NCI)</td>
<td>Rinse Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42980</td>
<td>SALVE</td>
<td>A thick ointment or cerate (a fat or wax based preparation with a consistency between an ointment and a plaster). (NCI)</td>
<td>Salve Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42981</td>
<td>SHAMPOO</td>
<td>A liquid soap or detergent used to clean the hair and scalp and is often used as a vehicle for dermatologic agents. (NCI)</td>
<td>Shampoo Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42982</td>
<td>SHAMPOO, SUSPENSION</td>
<td>A liquid soap or detergent containing one or more solid, insoluble substances dispersed in a liquid vehicle that is used to clean the hair and scalp and is often used as a vehicle for dermatologic agents. (NCI)</td>
<td>Shampoo Suspension Dosage Form</td>
<td></td>
</tr>
<tr>
<td>C42983</td>
<td>SOAP</td>
<td>Any compound of one or more fatty acids, or their equivalents, with an alkali; soap is detergent and is much employed in liniments, enemas, and in making pills. It is also a mild aperient, antacid and antiseptic. (NCI)</td>
<td>Soap Dosage Form</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C45235</td>
<td>SOLID</td>
<td></td>
<td>A substance having definite shape and volume manufactured for the administration of active and/or inert ingredient(s). Solids may include, but are not limited to, tablets, capsules, powders, granules, and certain suppositories.</td>
<td>Solid Dosage Form</td>
</tr>
<tr>
<td>C42986</td>
<td>SOLUTION</td>
<td></td>
<td>A clear, homogeneous liquid dosage form that contains one or more chemical substances dissolved in a solvent or mixture of mutually miscible solvents. Note: A liquid is pourable; it flows and conforms to its container at room temperature. It displays Newtonian or pseudoplastic flow behavior.</td>
<td>Solution Dosage Form</td>
</tr>
<tr>
<td>C42898</td>
<td>SOLUTION, CONCENTRATE</td>
<td></td>
<td>A liquid preparation (i.e., a substance that flows readily in its natural state) that contains a drug dissolved in a suitable solvent or mixture of mutually miscible solvents; the drug has been strengthened by the evaporation of its non-active parts. (NCI)</td>
<td>Concentrated Solution Dosage Form</td>
</tr>
<tr>
<td>C42987</td>
<td>SOLUTION, FOR SLUSH</td>
<td></td>
<td>A solution for the preparation of an iced saline slush, which is administered by irrigation and used to induce regional hypothermia (in conditions such as certain open heart and kidney surgical procedures) by its direct application. (NCI)</td>
<td>Solution for Slush Dosage Form</td>
</tr>
<tr>
<td>C60994</td>
<td>SOLUTION, GEL FORMING / DROPS</td>
<td></td>
<td>A solution, which after usually being administered in a drop-wise fashion, forms a gel.</td>
<td>Gel Forming Drop Solution Dosage Form</td>
</tr>
<tr>
<td>C42935</td>
<td>SOLUTION, GEL FORMING, EXTENDED RELEASE</td>
<td></td>
<td>A solution that forms a gel when it comes in contact with ocular fluid, and which allows at least a reduction in dosing frequency.</td>
<td>Extended Release Gel Forming Solution Dosage Form</td>
</tr>
<tr>
<td>C60992</td>
<td>SOLUTION/ DROPS</td>
<td></td>
<td>A solution which is usually administered in a drop-wise fashion.</td>
<td>Drop Solution Dosage Form</td>
</tr>
<tr>
<td>C47912</td>
<td>SPONGE</td>
<td></td>
<td>A porous, interlacing, absorbent material that contains a drug. It is typically used for applying or introducing medication, or for cleansing. A sponge usually retains its shape.</td>
<td>Sponge Dosage Form</td>
</tr>
<tr>
<td>C42989</td>
<td>SPRAY</td>
<td></td>
<td>A liquid minutely divided as by a jet of air or steam. (NCI)</td>
<td>Spray Dosage Form</td>
</tr>
<tr>
<td>C42962</td>
<td>SPRAY, METERED</td>
<td></td>
<td>A non-pressurized dosage form consisting of valves which allow the dispensing of a specified quantity of spray upon each activation. (NCI)</td>
<td>Metered Spray Dosage Form</td>
</tr>
<tr>
<td>C42990</td>
<td>SPRAY, SUSPENSION</td>
<td></td>
<td>A liquid preparation containing solid particles dispersed in a liquid vehicle and in the form of coarse droplets or as finely divided solids to be applied locally, most usually to the nasal-pharyngeal tract, or topically to the skin. (NCI)</td>
<td>Spray Suspension Dosage Form</td>
</tr>
<tr>
<td>C42991</td>
<td>STICK</td>
<td></td>
<td>A dosage form prepared in a relatively long and slender often cylindrical form. (NCI)</td>
<td>Stick Dosage Form</td>
</tr>
<tr>
<td>C47914</td>
<td>STRIP</td>
<td></td>
<td>A long narrow piece of material.</td>
<td>Strip Dosage Form</td>
</tr>
<tr>
<td>C42993</td>
<td>SUPPOSITORY</td>
<td>supp</td>
<td>A solid body of various weights and shapes, adapted for introduction into the rectal, vaginal, or urethral orifice of the human body; they usually melt, soften, or dissolve at body temperature.</td>
<td>Suppository Dosage Form</td>
</tr>
<tr>
<td>C42924</td>
<td>SUPPOSITORY, EXTENDED RELEASE</td>
<td></td>
<td>A drug delivery system in the form of a suppository that allows at least a reduction in dosing frequency. (NCI)</td>
<td>Extended Release Suppository Dosage Form</td>
</tr>
<tr>
<td>C42994</td>
<td>SUSPENSION</td>
<td>susp</td>
<td>A liquid dosage form that contains solid particles dispersed in a liquid vehicle. Note: A liquid is pourable; it flows and conforms to its container at room temperature. It displays Newtonian or pseudoplastic flow behavior.</td>
<td>Suspension Dosage Form</td>
</tr>
<tr>
<td>C42925</td>
<td>SUSPENSION, EXTENDED RELEASE</td>
<td></td>
<td>A liquid preparation consisting of solid particles dispersed throughout a liquid phase in which the particles are not soluble; the suspension has been formulated in a manner to allow at least a reduction in dosing frequency as compared to that drug presented as a conventional dosage form (e.g., as a solution or a prompt drug-releasing, conventional solid dosage form). (NCI)</td>
<td>Extended Release Suspension Dosage Form</td>
</tr>
<tr>
<td>C60995</td>
<td>SUSPENSION/DROPS</td>
<td></td>
<td>A suspension which is usually administered in a dropwise fashion.</td>
<td>Drop Suspension Dosage Form</td>
</tr>
<tr>
<td>C47889</td>
<td>SUTURE</td>
<td></td>
<td>A strand or fiber used to hold wound edges in apposition during healing. (NCI)</td>
<td>Suture Dosage Form</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C47898</td>
<td>SWAB</td>
<td>tab</td>
<td>A solid dosage form containing medicinal substances with or without suitable diluents. (NCI)</td>
<td>Tablet Dosage Form</td>
</tr>
<tr>
<td>C42996</td>
<td>SYRUP</td>
<td></td>
<td>An oral solution containing high concentrations of sucrose or other sugars; the term has also been used to include any other liquid dosage form prepared in a sweet and viscid vehicle, including oral suspensions. (NCI)</td>
<td>Syrup Dosage Form</td>
</tr>
<tr>
<td>C42998</td>
<td>TABLET</td>
<td></td>
<td>A solid dosage form containing medicinal substances with or without suitable diluents. (NCI)</td>
<td>Chewable Tablet Dosage Form</td>
</tr>
<tr>
<td>C42893</td>
<td>TABLET, CHEWABLE</td>
<td></td>
<td>A solid dosage form containing medicinal substances with or without suitable diluents that is intended to be chewed, producing a pleasant tasting residue in the oral cavity that is easily swallowed and does not leave a bitter or unpleasant after-taste. (NCI)</td>
<td>Coated Tablet Dosage Form</td>
</tr>
<tr>
<td>C42897</td>
<td>TABLET, COATED</td>
<td></td>
<td>A solid dosage form containing a conglomerate of medicinal particles that have each been covered with a designated coating. (NCI)</td>
<td>Tablet Coated Particle Dosage Form</td>
</tr>
<tr>
<td>C60997</td>
<td>TABLET, COATED PARTICLES</td>
<td></td>
<td>A solid dosage form containing a conglomerate of medicinal particles that have each been covered with a coating.</td>
<td>Delayed Release Particle Dosage Form</td>
</tr>
<tr>
<td>C42905</td>
<td>TABLET, DELAYED RELEASE</td>
<td>Tablet, Gastro-Resistant</td>
<td>A solid dosage form which releases a drug (or drugs) at a time other than promptly after administration. Enteric-coated articles are delayed release dosage forms. (NCI)</td>
<td>Extended Release Tablet Dosage Form</td>
</tr>
<tr>
<td>C42997</td>
<td>TABLET, DELAYED RELEASE PARTICLES</td>
<td></td>
<td>A solid dosage form containing a conglomerate of medicinal particles that have been covered with a coating which releases a drug (or drugs) at a time other than promptly after administration. Enteric-coated articles are delayed release dosage forms. (NCI)</td>
<td>Extended Release Particle Dosage Form</td>
</tr>
<tr>
<td>C42910</td>
<td>TABLET, EFFERVESCENT</td>
<td></td>
<td>A solid dosage form containing mixtures of acids (e.g., citric acid, tartaric acid) and sodium bicarbonate, which release carbon dioxide when dissolved in water; it is intended to be dissolved or dispersed in water before administration.</td>
<td>Effervescent Tablet Dosage Form</td>
</tr>
<tr>
<td>C42927</td>
<td>TABLET, EXTENDED RELEASE</td>
<td>Tablet, Prolonged Release</td>
<td>A solid dosage form containing a drug which allows at least a reduction in dosing frequency as compared to that drug presented in conventional dosage form. (NCI)</td>
<td>Extended Release Tablet Dosage Form</td>
</tr>
<tr>
<td>C42931</td>
<td>TABLET, FILM COATED</td>
<td></td>
<td>A solid dosage form that contains medicinal substances with or without suitable diluents and is coated with a thin layer of a water-insoluble or water-soluble polymer. (NCI)</td>
<td>Film Coated Tablet Dosage Form</td>
</tr>
<tr>
<td>C42930</td>
<td>TABLET, FILM COATED, EXTENDED RELEASE</td>
<td></td>
<td>A solid dosage form that contains medicinal substances with or without suitable diluents and is coated with a thin layer of a water-insoluble or water-soluble polymer; the tablet is formulated in such manner as to make the contained medicament available over an extended period of time following ingestion.</td>
<td>Film Coated Extended Release Tablet Dosage Form</td>
</tr>
<tr>
<td>C61004</td>
<td>TABLET, FOR SOLUTION</td>
<td></td>
<td>A tablet that forms a solution when placed in a liquid.</td>
<td>Tablet for Solution Dosage Form</td>
</tr>
<tr>
<td>C61005</td>
<td>TABLET, FOR SUSPENSION</td>
<td></td>
<td>A tablet that forms a suspension when placed in a liquid (formerly referred to as a Dispersible Tablet).</td>
<td>Tablet for Suspension Dosage Form</td>
</tr>
<tr>
<td>C142248</td>
<td>TABLET, IMMEDIATE RELEASE</td>
<td></td>
<td>A solid dosage form containing medicinal substances with or without suitable diluents, which is designed to release its active and/or inert ingredient(s) immediately upon administration.</td>
<td>Immediate Release Tablet Dosage Form</td>
</tr>
<tr>
<td>C162112</td>
<td>TABLET, IMMEDIATE RELEASE, SOLID DISPERSION</td>
<td></td>
<td>A solid dosage form containing one or more active pharmaceutical ingredient which can be dispersed in a carrier at solid state, and immediately released upon administration. (NCI)</td>
<td>Solid Dispersion Immediate Release Tablet Dosage Form</td>
</tr>
<tr>
<td>C170453</td>
<td>TABLET, MODIFIED RELEASE</td>
<td></td>
<td>A solid dosage form exhibiting an altered inherent rate of release of active and/or inert ingredient(s).</td>
<td>Modified Release Tablet Dosage Form</td>
</tr>
<tr>
<td>C170573</td>
<td>TABLET, MODIFIED RELEASE, LONG DURATION</td>
<td></td>
<td>A solid dosage form exhibiting an altered inherent rate of release of active and/or inert ingredient(s) that is classified as long.</td>
<td>Long Modified Release Tablet Dosage Form</td>
</tr>
<tr>
<td>C170574</td>
<td>TABLET, MODIFIED RELEASE, SHORT DURATION</td>
<td></td>
<td>A solid dosage form exhibiting an altered inherent rate of release of active and/or inert ingredient(s) that is classified as short.</td>
<td>Short Modified Release Tablet Dosage Form</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C42964</td>
<td>TABLET, MULTILAYER</td>
<td></td>
<td>A solid dosage form containing medicinal substances that have been compressed to form a multiple-layered tablet or a tablet-within-a-tablet, the inner tablet being the core and the outer portion being the shell. (NCI)</td>
<td>Multilayered Tablet Dosage Form</td>
</tr>
<tr>
<td>C42963</td>
<td>TABLET, MULTILAYER, EXTENDED RELEASE</td>
<td></td>
<td>A solid dosage form containing medicinal substances that have been compressed to form a multiple-layered tablet or a tablet-within-a-tablet, the inner tablet being the core and the outer portion being the shell, which, additionally, is covered in a designated coating; the tablet is formulated in such manner as to allow at least a reduction in dosing frequency as compared to that drug presented as a conventional dosage form. (NCI)</td>
<td>Multilayered Extended Release Tablet Dosage Form</td>
</tr>
<tr>
<td>C42999</td>
<td>TABLET, ORALLY DISINTEGRATING</td>
<td></td>
<td>A solid dosage form containing medicinal substances which disintegrates rapidly, usually within a matter of seconds, when placed upon the tongue. (NCI)</td>
<td>Orally Disintegrating Tablet Dosage Form</td>
</tr>
<tr>
<td>C61006</td>
<td>TABLET, ORALLY DISINTEGRATING, DELAYED RELEASE</td>
<td></td>
<td>A solid dosage form containing medicinal substances which disintegrates rapidly, usually within a matter of seconds, when placed upon the tongue, but which releases a drug (or drugs) at a time other than promptly after administration.</td>
<td>Orally Disintegrating Delayed Release Tablet Dosage Form</td>
</tr>
<tr>
<td>C42985</td>
<td>TABLET, SOLUBLE</td>
<td></td>
<td>A solid dosage form that contains medicinal substances with or without suitable diluents and possesses the ability to dissolve in fluids. (NCI)</td>
<td>Soluble Tablet Dosage Form</td>
</tr>
<tr>
<td>C42992</td>
<td>TABLET, SUGAR COATED</td>
<td></td>
<td>A solid dosage form that contains medicinal substances with or without suitable diluents and is coated with a colored or an uncolored water-soluble sugar. (NCI)</td>
<td>Sugar Coated Tablet Dosage Form</td>
</tr>
<tr>
<td>C47892</td>
<td>TAMPON</td>
<td></td>
<td>A plug made of cotton, sponge, or oakum variously used in surgery to plug the nose, vagina, etc., for the control of hemorrhage or the absorption of secretions. (NCI)</td>
<td>Tampon Dosage Form</td>
</tr>
<tr>
<td>C47897</td>
<td>TAPE</td>
<td></td>
<td>A narrow woven fabric, or a narrow extruded synthetic (such as plastic), usually with an adhesive on one or both sides. (NCI)</td>
<td>Tape Dosage Form</td>
</tr>
<tr>
<td>C43000</td>
<td>TINCTURE</td>
<td></td>
<td>An alcoholic or hydroalcoholic solution prepared from vegetable materials or from chemical substances. (NCI)</td>
<td>Tincture Dosage Form</td>
</tr>
<tr>
<td>C43001</td>
<td>TROCHE</td>
<td></td>
<td>A discoid-shaped solid containing the medicinal agent in a suitably flavored base; troches are placed in the mouth where they slowly dissolve, liberating the active ingredients. (NCI)</td>
<td>Troche Dosage Form</td>
</tr>
<tr>
<td>C43002</td>
<td>UNASSIGNED</td>
<td></td>
<td>A dosage form has yet to be assigned. (NCI)</td>
<td>Unassigned Dosage Form</td>
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<tr>
<td>C150001</td>
<td>UNKNOWN</td>
<td></td>
<td>The type of pharmaceutical dose form is unknown, or has unspecified or variable physical characteristics. (EDQM)</td>
<td>Unknown Dosage Form Category</td>
</tr>
<tr>
<td>C43003</td>
<td>WAFER</td>
<td></td>
<td>A thin slice of material containing a medicinal agent. (NCI)</td>
<td>Wafer Dosage Form</td>
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### FSS01TC (Fatigue Severity Scale Questionnaire Test Code)

**NCI Code:** C113850, **Codelist extensible:** No

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<th>CDISC Definition</th>
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<td>FSS0101</td>
<td>FSS01-Motivation Is Lower When Fatigued</td>
<td>Fatigue Severity Scale - My motivation is lower when I am fatigued.</td>
<td>FSS - Motivation is Lower When Fatigued</td>
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<td>C113945</td>
<td>FSS0102</td>
<td>FSS01-Exercise Brings on My Fatigue</td>
<td>Fatigue Severity Scale - Exercise brings on my fatigue.</td>
<td>FSS - Exercise Brings on My Fatigue</td>
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<tr>
<td>C113946</td>
<td>FSS0103</td>
<td>FSS01-I Am Easily Fatigued</td>
<td>Fatigue Severity Scale - I am easily fatigued.</td>
<td>FSS - I Am Easily Fatigued</td>
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<tr>
<td>C113947</td>
<td>FSS0104</td>
<td>FSS01-Interferes With Phys Function</td>
<td>Fatigue Severity Scale - Fatigue interferes with my physical functioning.</td>
<td>FSS - Fatigue Interferes With Physical Functioning</td>
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<tr>
<td>C113948</td>
<td>FSS0105</td>
<td>FSS01-Fatigue Causes Frequent Problems</td>
<td>Fatigue Severity Scale - Fatigue causes frequent problems for me.</td>
<td>FSS - Fatigue Causes Frequent Problems</td>
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<tr>
<td>C113949</td>
<td>FSS0106</td>
<td>FSS01-Prevents Sustained Phys Function</td>
<td>Fatigue Severity Scale - My fatigue prevents sustained physical functioning.</td>
<td>FSS - Fatigue Prevents Sustained Physical Functioning</td>
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<tr>
<td>C113950</td>
<td>FSS0107</td>
<td>FSS01-Fatigue Interferes With Duties</td>
<td>Fatigue Severity Scale - Fatigue interferes with carrying out certain duties and responsibilities.</td>
<td>FSS - Fatigue Interferes With Carrying Out Duties</td>
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<tr>
<td>C113951</td>
<td>FSS0108</td>
<td>FSS01-Among My 3 Most Disabling Symptoms</td>
<td>Fatigue Severity Scale - Fatigue is among my three most disabling symptoms.</td>
<td>FSS - Fatigue is Among Most Disabling Symptoms</td>
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<tr>
<td>C113952</td>
<td>FSS0109</td>
<td>FSS01-Fatigue Interferes With My Life</td>
<td>Fatigue Severity Scale - Fatigue interferes with my work, family, or social life.</td>
<td>FSS - Fatigue Interferes With Work</td>
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### FSS01TN (Fatigue Severity Scale Questionnaire Test Name)

NCI Code: C113849, Codelist extensible: No

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<td>FSS01-Among My 3 Most Disabling Symptoms</td>
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<td>FSS - Fatigue is Among Most Disabling Symptoms</td>
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<td>FSS01-Exercise Brings on My Fatigue</td>
<td>FSS01-Exercise Brings on My Fatigue</td>
<td>Fatigue Severity Scale - Exercise brings on my fatigue.</td>
<td>FSS - Exercise Brings on My Fatigue</td>
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<td>FSS01-Fatigue Causes Frequent Problems</td>
<td>Fatigue Severity Scale - Fatigue causes frequent problems for me.</td>
<td>FSS - Fatigue Causes Frequent Problems</td>
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<td>FSS01-Fatigue Interferes With Duties</td>
<td>Fatigue Severity Scale - Fatigue interferes with carrying out certain duties and responsibilities.</td>
<td>FSS - Fatigue Interferes With Carrying Out Duties</td>
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<td>FSS01-Fatigue Interferes With My Life</td>
<td>Fatigue Severity Scale - Fatigue interferes with my work, family, or social life.</td>
<td>FSS - Fatigue Interferes With Work</td>
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<td>FSS01-I Am Easily Fatigued</td>
<td>FSS01-I Am Easily Fatigued</td>
<td>Fatigue Severity Scale - I am easily fatigued.</td>
<td>FSS - I Am Easily Fatigued</td>
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<td>FSS01-Interferes With Phys Function</td>
<td>Fatigue Severity Scale - Fatigue interferes with my physical functioning.</td>
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<td>FSS01-Motivation Is Lower When Fatigued</td>
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<td>FSS - Motivation Is Lower When Fatigued</td>
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<td>FSS01-Prevents Sustained Phys Function</td>
<td>Fatigue Severity Scale - My fatigue prevents sustained physical functioning.</td>
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<td>C121004</td>
<td>BACS</td>
<td>BACS1</td>
<td>Brief Assessment of Cognition in Schizophrenia (BACS) (Richard Keefe, PhD, Copyright 1999 Duke University Medical Center, Licenses available through Neurocog Trials, Inc.).</td>
<td>Brief Assessment of Cognition in Schizophrenia Functional Test</td>
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<td>C74982</td>
<td>MMSE</td>
<td>MMS1</td>
<td>Mini-Mental State Examination (MMSE) (MMSE Copyright 1975, 1998, 2001 by MiniMental, LLC All rights reserved. Published 2001 by Psychological Assessment Resources, Inc. May not be reproduced in whole or in part in any form or by any means without written permission of Psychological Assessment Resources, Inc.).</td>
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# GAD01TC (Generalized Anxiety Disorder - 7 Questionnaire Test Code)

**NCI Code:** C103467, **Codelist extensible:** No

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<tr>
<td>C103565</td>
<td>GAD0101</td>
<td>GAD01-Feeling Nervous Anxious or On Edge</td>
<td>Generalized Anxiety Disorder - 7 - Feeling nervous, anxious or on edge.</td>
<td>GAD-7 - Feeling Nervous Anxious or On Edge</td>
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<tr>
<td>C103566</td>
<td>GAD0102</td>
<td>GAD01-Not Able to Stop/Control Worrying</td>
<td>Generalized Anxiety Disorder - 7 - Not being able to stop or control worrying.</td>
<td>GAD-7 - Not Being Able to Stop or Control Worrying</td>
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<tr>
<td>C103567</td>
<td>GAD0103</td>
<td>GAD01-Worrying Too Much About Things</td>
<td>Generalized Anxiety Disorder - 7 - Worrying too much about different things.</td>
<td>GAD-7 - Worrying Too Much About Different Things</td>
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<tr>
<td>C103568</td>
<td>GAD0104</td>
<td>GAD01-Trouble Relaxing</td>
<td>Generalized Anxiety Disorder - 7 - Trouble relaxing.</td>
<td>GAD-7 - Trouble Relaxing</td>
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<tr>
<td>C103569</td>
<td>GAD0105</td>
<td>GAD01-Being Restless Hard to Sit Still</td>
<td>Generalized Anxiety Disorder - 7 - Being so restless that it is hard to sit still.</td>
<td>GAD-7 - Being so Restless That it is Hard to Sit Still</td>
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<td>Generalized Anxiety Disorder - 7 - Becoming easily annoyed or irritable.</td>
<td>GAD-7 - Becoming Easily Annoyed or Irritable</td>
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<td>GAD0107</td>
<td>GAD01-Feel Afraid/Something Awful Happen</td>
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<td>C103572</td>
<td>GAD0108</td>
<td>GAD01-Difficult to Work/Take Care Things</td>
<td>Generalized Anxiety Disorder - 7 - If you checked off any problems, how difficult have these problems made it for you to do your work, take care of things at home, or get along with other people?</td>
<td>GAD-7 - Problems Made it Difficult to Work, Take Care of Things, or Get Along with Other People</td>
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<td>GAD01-Total Score</td>
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<td>GAD-7 - Total Score</td>
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### GAD01TN (Generalized Anxiety Disorder - 7 Questionnaire Test Name)

**NCI Code:** C103466, **Code list extensible:** No

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<td>GAD01-Becoming Easily Annoyed/Irritable</td>
<td>Generalized Anxiety Disorder - 7 - Becoming easily annoyed or irritable.</td>
<td>GAD-7 - Becoming Easily Annoyed or Irritable</td>
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<tr>
<td>C103569</td>
<td>GAD01-Being Restless Hard to Sit Still</td>
<td>GAD01-Being Restless Hard to Sit Still</td>
<td>Generalized Anxiety Disorder - 7 - Being so restless that it is hard to sit still.</td>
<td>GAD-7 - Being so Restless That it is Hard to Sit Still</td>
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<td>GAD01-Difficult to Work/Take Care Things</td>
<td>GAD01-Difficult to Work/Take Care Things</td>
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<td>GAD-7 - Problems Made it Difficult to Work, Take Care of Things, or Get Along with Other People</td>
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<td>GAD01-Feel Afraid/Something Awful Happen</td>
<td>Generalized Anxiety Disorder - 7 - Feeling afraid as if something awful might happen.</td>
<td>GAD-7 - Feel Afraid as if Something Awful Might Happen</td>
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<tr>
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<td>GAD01-Feeling Nervous Anxious or On Edge</td>
<td>GAD01-Feeling Nervous Anxious or On Edge</td>
<td>Generalized Anxiety Disorder - 7 - Feeling nervous, anxious or on edge.</td>
<td>GAD-7 - Feeling Nervous Anxious or On Edge</td>
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<td>C103566</td>
<td>GAD01-Not Able to Stop/Control Worrying</td>
<td>GAD01-Not Able to Stop/Control Worrying</td>
<td>Generalized Anxiety Disorder - 7 - Not being able to stop or control worrying.</td>
<td>GAD-7 - Not Being Able to Stop or Control Worrying</td>
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<td>GAD01-Total Score</td>
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<td>GAD01-Trouble Relaxing</td>
<td>Generalized Anxiety Disorder - 7 - Trouble relaxing.</td>
<td>GAD-7 - Trouble Relaxing</td>
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<td>GAD01-Worrying Too Much About Things</td>
<td>GAD01-Worrying Too Much About Things</td>
<td>Generalized Anxiety Disorder - 7 - Worrying too much about different things.</td>
<td>GAD-7 - Worrying Too Much About Different Things</td>
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<td>C163832</td>
<td>GAD0201</td>
<td>GAD02-Feeling Nervous Anxious or On Edge</td>
<td>Generalized Anxiety Disorder - 7 Version 2 - Feeling nervous, anxious or on edge.</td>
<td>GAD-7 Version 2 - Feeling Nervous Anxious or On Edge</td>
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<td>GAD0202</td>
<td>GAD02-Not Able to Stop/Control Worrying</td>
<td>Generalized Anxiety Disorder - 7 Version 2 - Not being able to stop or control worrying.</td>
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<td>GAD0203</td>
<td>GAD02-Worrying Too Much About Things</td>
<td>Generalized Anxiety Disorder - 7 Version 2 - Worrying too much about different things.</td>
<td>GAD-7 Version 2 - Worrying Too Much About Things</td>
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<td>GAD0204</td>
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<td>Generalized Anxiety Disorder - 7 Version 2 - Trouble relaxing.</td>
<td>GAD-7 Version 2 - Trouble Relaxing</td>
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<td>GAD0205</td>
<td>GAD02-Being Restless Hard to Sit Still</td>
<td>Generalized Anxiety Disorder - 7 Version 2 - Being so restless that it is hard to sit still.</td>
<td>GAD-7 Version 2 - Being Restless Hard to Sit Still</td>
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<td>GAD0206</td>
<td>GAD02-Becoming Easily Annoyed/Irritable</td>
<td>Generalized Anxiety Disorder - 7 Version 2 - Becoming easily annoyed or irritable.</td>
<td>GAD-7 Version 2 - Becoming Easily Annoyed or Irritable</td>
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<td>Generalized Anxiety Disorder - 7 Version 2 - Feeling afraid as if something awful might happen.</td>
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### C163837  GAD02-Becoming Easily Annoyed/Irritable
Generalized Anxiety Disorder - 7 Version 2 - Becoming easily annoyed or irritable.

### C163836  GAD02-Being Restless Hard to Sit Still
Generalized Anxiety Disorder - 7 Version 2 - Being restless that it is hard to sit still.

### C163838  GAD02-Feel Afraid/Something Awful Happen
Generalized Anxiety Disorder - 7 Version 2 - Feeling afraid as if something awful might happen.

### C163832  GAD02-Feeling Nervous Anxious or On Edge
Generalized Anxiety Disorder - 7 Version 2 - Feeling nervous, anxious or on edge.

### C163833  GAD02-Not Able to Stop/Control Worrying
Generalized Anxiety Disorder - 7 Version 2 - Not being able to stop or control worrying.

### C163839  GAD02-Total Score
Generalized Anxiety Disorder - 7 Version 2 - Total score.

### C163835  GAD02-Trouble Relaxing
Generalized Anxiety Disorder - 7 Version 2 - Trouble relaxing.

### C163834  GAD02-Worrying Too Much About Things
Generalized Anxiety Disorder - 7 Version 2 - Worrying too much about different things.
## GASTRO (Gastrointestinal Test Name)

NCI Code: C128681, Codelist extensible: Yes

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<td>Bowel Obstruction Indicator</td>
<td>Bowel Obstruction Indicator</td>
<td>An indication as to whether bowel obstruction has occurred.</td>
<td>Bowel Obstruction Indicator</td>
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<tr>
<td>C156504</td>
<td>Bowel Perforation Indicator</td>
<td>Bowel Perforation Indicator</td>
<td>An indication as to whether bowel perforation has occurred.</td>
<td>Bowel Perforation Indicator</td>
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<td>C119332</td>
<td>Elasticity</td>
<td>Elasticity</td>
<td>A quantitative measurement of an organ's ability to deform in response to physiological force and return to its normal shape by passive elastic recoil.</td>
<td>Organ Elasticity</td>
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<td>C156505</td>
<td>Lymphovascular Invasion Indicator</td>
<td>Lymphovascular Invasion Indicator</td>
<td>An indication as to whether lymphovascular invasion by tumor cells has occurred.</td>
<td>Lymphovascular Invasion Indicator</td>
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<td>C139184</td>
<td>Rectal Tumor to Anal Verge Distance</td>
<td>Rectal Tumor to Anal Verge Distance</td>
<td>A measurement of the distance between the rectal tumor and the anal margin.</td>
<td>Rectal Tumor to Anal Verge Distance</td>
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## C128682 GASTROCD

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<td>ELASTIC</td>
<td>Elasticity</td>
<td>A quantitative measurement of an organ's ability to deform in response to physiological force and return to its normal shape by passive elastic recoil.</td>
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<td>C156505</td>
<td>LVINVIND</td>
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<td>An indication as to whether lymphovascular invasion by tumor cells has occurred.</td>
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<td>RTAVDIST</td>
<td>Rectal Tumor to Anal Verge Distance</td>
<td>A measurement of the distance between the rectal tumor and the anal margin.</td>
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### GCGI01TC (General Clinical Global Impressions Questionnaire Test Code)

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**NCI Code:** C105137, **Codelist extensible:** No

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**NCI Code:** C106662, **Codelist extensible:** No

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**Geriatric Depression Scale - Total Score.**

- Are you basically satisfied with life?
- Do you prefer to stay at home, rather than going out and doing new things?
- Are you basically satisfied with your life?
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**GDS02TC (Geriatric Depression Scale Short Form Questionnaire Test Code)**

NCI Code: C106665, Codelist extensible: No

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<tr>
<th>NCI Code</th>
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<tr>
<td>C106794</td>
<td>GDS0201</td>
<td>GDS02-Satisfied With Life</td>
<td>Geriatric Depression Scale Short Form - Are you basically satisfied with your life?</td>
<td>GDS-SF - Basically Satisfied With Life</td>
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<tr>
<td>C106795</td>
<td>GDS0202</td>
<td>GDS02-Dropped Activities and Interests</td>
<td>Geriatric Depression Scale Short Form - Have you dropped many of your activities and interests?</td>
<td>GDS-SF - Dropped Activities and Interests</td>
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<tr>
<td>C106796</td>
<td>GDS0203</td>
<td>GDS02-Life Is Empty</td>
<td>Geriatric Depression Scale Short Form - Do you feel that your life is empty?</td>
<td>GDS-SF - Feel Life Is Empty</td>
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<tr>
<td>C106797</td>
<td>GDS0204</td>
<td>GDS02-Bored Often</td>
<td>Geriatric Depression Scale Short Form - Do you often get bored?</td>
<td>GDS-SF - Often Get Bored</td>
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<tr>
<td>C106798</td>
<td>GDS0205</td>
<td>GDS02-Good Spirits Most of Time</td>
<td>Geriatric Depression Scale Short Form - Are you in good spirits most of the time?</td>
<td>GDS-SF - Good Spirits Most of Time</td>
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<tr>
<td>C106799</td>
<td>GDS0206</td>
<td>GDS02-Afraid of Something Bad Happening</td>
<td>Geriatric Depression Scale Short Form - Are you afraid that something bad is going to happen to you?</td>
<td>GDS-SF - Afraid of Something Bad Happening</td>
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<tr>
<td>C106800</td>
<td>GDS0207</td>
<td>GDS02-Feel Happy Most of Time</td>
<td>Geriatric Depression Scale Short Form - Do you feel happy most of the time?</td>
<td>GDS-SF - Feel Happy Most of Time</td>
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<tr>
<td>C106801</td>
<td>GDS0208</td>
<td>GDS02-Often Feel Helpless</td>
<td>Geriatric Depression Scale Short Form - Do you often feel helpless?</td>
<td>GDS-SF - Often Feel Helpless</td>
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<tr>
<td>C106802</td>
<td>GDS0209</td>
<td>GDS02-Prefer to Stay Home</td>
<td>Geriatric Depression Scale Short Form - Do you prefer to stay at home rather than going out and doing new things?</td>
<td>GDS-SF - Prefer to Stay Home</td>
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<tr>
<td>C106803</td>
<td>GDS0210</td>
<td>GDS02-Memory Problems</td>
<td>Geriatric Depression Scale Short Form - Do you feel you have more problems with memory than most?</td>
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<tr>
<td>C106804</td>
<td>GDS0211</td>
<td>GDS02-Wonderful to Be Alive</td>
<td>Geriatric Depression Scale Short Form - Do you think it is wonderful to be alive now?</td>
<td>GDS-SF - Think Wonderful to Be Alive</td>
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<tr>
<td>C106805</td>
<td>GDS0212</td>
<td>GDS02-Feel Worthless</td>
<td>Geriatric Depression Scale Short Form - Do you feel pretty worthless the way you are now?</td>
<td>GDS-SF - Feel Worthless</td>
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<tr>
<td>C106806</td>
<td>GDS0213</td>
<td>GDS02-Feel Full of Energy</td>
<td>Geriatric Depression Scale Short Form - Do you feel full of energy?</td>
<td>GDS-SF - Feel Full of Energy</td>
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<tr>
<td>C106807</td>
<td>GDS0214</td>
<td>GDS02-Feel Hopeless</td>
<td>Geriatric Depression Scale Short Form - Do you feel that your situation is hopeless?</td>
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<tr>
<td>C106808</td>
<td>GDS0215</td>
<td>GDS02-Most People Better Off Than You</td>
<td>Geriatric Depression Scale Short Form - Do you think that most people are better off than you are?</td>
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<tr>
<td>C163948</td>
<td>GDS0216</td>
<td>GDS02-Total Score</td>
<td>Geriatric Depression Scale Short Form - Total score.</td>
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<tr>
<td>C16612</td>
<td>GENE</td>
<td></td>
<td></td>
<td>A functional unit of heredity which occupies a specific position on a particular chromosome and serves as the template for a product that contributes to a phenotype or a biological function. (NCI)</td>
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<td>C13338</td>
<td>MICROsatellite</td>
<td></td>
<td></td>
<td>A variety of simple 2-5 base pair repeats (e.g., T-A repeats, variable number of tandem repeats (VNTRs), etc.) present within most chromosomes. (NCI)</td>
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## GENSMP (Genetic Sample Type)

**NCI Code**: C111114, **Codelist extensible**: Yes

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<td>C95951</td>
<td>7SK RNA</td>
<td>7SK Small Nuclear RNA; 7SK snRNA</td>
<td>7SK small nuclear RNA is encoded by the human RN7SK gene. This oligoribonucleotide may play a role in the enzymatic activity of RNA polymerase II.</td>
<td>7SK Small Nuclear RNA</td>
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<td>C324</td>
<td>cDNA</td>
<td>Complementary DNA</td>
<td>Single-stranded DNA that is complementary to messenger RNA or DNA that has been synthesized from messenger RNA by reverse transcriptase.</td>
<td>cDNA</td>
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<tr>
<td>C111158</td>
<td>cpDNA</td>
<td>Chloroplast DNA</td>
<td>The DNA that is located in the photosynthetic, chlorophyll-containing organelle in the cells of young leaves and stems of higher plants. (NCI)</td>
<td>Chloroplast DNA</td>
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<tr>
<td>C113243</td>
<td>ctDNA</td>
<td>Cell-Free Circulating Tumor DNA; Circulating Tumor DNA</td>
<td>A type of cell-free DNA composed of small fragments of tumor DNA that are released by tumor cells into the bloodstream of the host.</td>
<td>Circulating Tumor-Derived DNA</td>
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<tr>
<td>C449</td>
<td>DNA</td>
<td>Deoxyribonucleic Acid; Double-stranded DNA; dsDNA</td>
<td>A long linear double-stranded polymer formed from nucleotides attached to a deoxyribose backbone; associated with the transmission of genetic information.</td>
<td>DNA</td>
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<tr>
<td>C95938</td>
<td>dsRNA</td>
<td>Double-stranded RNA</td>
<td>An RNA complex consisting of two base-paired strands of complementary RNA.</td>
<td>Double-Stranded RNA</td>
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<tr>
<td>C95940</td>
<td>gDNA</td>
<td>Genomic DNA</td>
<td>The DNA that is part of the normal chromosomal complement of an organism.</td>
<td>Genomic DNA</td>
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<tr>
<td>C95952</td>
<td>gRNA</td>
<td>Guide RNA</td>
<td>A small RNA involved in post-transcriptional mitochondrial RNA modification (RNA editing) in kinetoplastids.</td>
<td>Guide RNA</td>
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<tr>
<td>C28454</td>
<td>hnRNA</td>
<td>Heterogeneous Nuclear RNA</td>
<td>A diverse assortment of nascent, immature, unprocessed RNA transcripts synthesized from DNA templates that are found in eukaryotic nuclei before post-transcriptional modifications.</td>
<td>hnRNA</td>
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<tr>
<td>C25966</td>
<td>miRNA</td>
<td>MicroRNA</td>
<td>A sequence of single-stranded RNA which is typically 20-25 nucleotides in length and may regulate the expression of other genes. miRNAs are transcribed from DNA, but are not translated into proteins.</td>
<td>MicroRNA</td>
</tr>
<tr>
<td>C813</td>
<td>mRNA</td>
<td>Messenger RNA</td>
<td>A class of RNA molecule containing protein-coding information in its nucleotide sequence that can be translated into the amino acid sequence of a protein.</td>
<td>Messenger RNA</td>
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<tr>
<td>C111279</td>
<td>msDNA</td>
<td>Multicopy Single-stranded DNA</td>
<td>A DNA/RNA chimera comprised of a single-stranded DNA molecule covalently bound to an internal guanosine of a RNA molecule. (NCI)</td>
<td>Multicopy Single-stranded DNA</td>
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<tr>
<td>C111278</td>
<td>msdRNA</td>
<td>MSR</td>
<td>The RNA portion of the msDNA molecule, which contains two stem-loop structures and varies widely in length across bacterial species. (NCI)</td>
<td>msdRNA</td>
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<tr>
<td>C28512</td>
<td>mtDNA</td>
<td>Mitochondrial DNA; mDNA</td>
<td>Typically small, circular, intronless, and maternally inherited, mitochondrial DNA (mtDNA) is the multicopy deoxyribonucleic acid genome of mitochondria, intracellular organelles responsible for vital respiratory chain and oxidative phosphorylation reactions in higher eukaryotes. Replicated and transcribed by a separate enzymatic machinery from that of nuclear DNA, mtDNA encodes only a subset of mitochondrial functions.</td>
<td>Mitochondrial DNA</td>
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<tr>
<td>C95941</td>
<td>nDNA</td>
<td>Nuclear DNA</td>
<td>The DNA that is normally located in the nucleus of a eukaryotic cell.</td>
<td>Nuclear DNA</td>
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<tr>
<td>C754</td>
<td>pDNA</td>
<td>Plasmid; Plasmid DNA</td>
<td>A small cellular inclusion consisting of a ring of DNA that is not in a chromosome but is capable of autonomous replication.</td>
<td>Plasmid</td>
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<tr>
<td>C95953</td>
<td>piRNA</td>
<td>Piwi-Interacting RNA</td>
<td>Single-stranded RNA molecules that are expressed in animal cells and form complexes with Piwi proteins. They are involved in transcriptional gene silencing.</td>
<td>Piwi-Interacting RNA</td>
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<tr>
<td>C111298</td>
<td>pre-mRNA</td>
<td>Precursor mRNA</td>
<td>A primary RNA transcript synthesized from a DNA template in eukaryotic nuclei which is post-transcriptionally modified and spliced to produce a mature mRNA. (NCI)</td>
<td>Precursor mRNA</td>
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<tr>
<td>C25967</td>
<td>pri-miRNA</td>
<td>Pri-MIR; Pri-miRNA; Pri-microRNA; Primary MicroRNA</td>
<td>The pri-miRNA is a primary transcript derived from a gene whose sole products are miRNA(s). A unique pathway involving the nuclear microprocessor complex participates in the cleavage of such transcripts, which can be substantially longer than the 65-110 nt pre-miRNA.</td>
<td>Pri-miRNA</td>
</tr>
<tr>
<td>C95943</td>
<td>rDNA</td>
<td>Ribosomal DNA; Ribosomal RNA Genes</td>
<td>The genomic sequences that code for ribosomal RNA molecules.</td>
<td>Ribosomal RNA Gene</td>
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<tr>
<td>C1292</td>
<td>RIBOZYME</td>
<td>Catalytic RNA; Ribonucleic Enzyme</td>
<td>RNA that contains an intron sequence which has an enzyme-like catalytic activity. This intron sequence can function like an enzyme in reactions with other RNA molecules and thus synthesize new molecules even in the absence of protein.</td>
<td>Ribozyme</td>
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<tr>
<td>C812</td>
<td>RNA</td>
<td>Ribonucleic Acid</td>
<td>Single-stranded long chain of nucleotides containing ribose. It is the end product of DNA transcription by the enzyme RNA polymerase. It is essential in protein synthesis.</td>
<td>Ribonucleic Acid</td>
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<tr>
<td>C814</td>
<td>rRNA</td>
<td>Ribosomal RNA</td>
<td>An RNA molecule that does not contain protein-coding sequence information and constitutes the majority of the cellular RNA (~80%). This nucleic acid associates with multiple proteins to form ribosomes, which are the organelles that drive mRNA-directed protein synthesis.</td>
<td>Ribosomal RNA</td>
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<tr>
<td>C2191</td>
<td>siRNA</td>
<td>Small Interfering RNA</td>
<td>A 20 to 25-nucleotide double-stranded RNA which is involved in a sequence-specific messenger RNA degradation process known as RNA interference.</td>
<td>Small Interfering RNA</td>
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<tr>
<td>C111316</td>
<td>snoRNA</td>
<td>Small Nucleolar RNA</td>
<td>Small RNA molecules that are present in the nucleolus. They associate with proteins to form small nucleolar ribonucleoprotein particles that are involved in modification of other RNAs. (NCI)</td>
<td>Small Nucleolar RNA</td>
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<tr>
<td>C815</td>
<td>snRNA</td>
<td>Small Nuclear RNA; Small Nuclear Ribonucleic Acid; U-RNA</td>
<td>A small RNA molecule (100-300 nucleotides) located in the cell nucleus. This nucleic acid plays a role in RNA splicing, transcriptional regulation, telomere maintenance and RNA modification.</td>
<td>Small Nuclear RNA</td>
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<tr>
<td>C95950</td>
<td>SRP RNA</td>
<td>7SL RNA; SRP RNA; Signal Recognition Particle RNA; srpRNA</td>
<td>A non-coding RNA that is part of the signal recognition particle. It is involved in the cotranslational targeting of proteins to membranes.</td>
<td>Signal Recognition Particle RNA</td>
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<tr>
<td>C111311</td>
<td>ssDNA</td>
<td>Single-stranded DNA</td>
<td>A long linear single-stranded polymer formed from nucleotides attached to a deoxyribose backbone. (NCI)</td>
<td>Single-stranded DNA</td>
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<td>C95954</td>
<td>tmRNA</td>
<td>10Sa RNA; SsrA; Transfer-Messenger RNA</td>
<td>An RNA encoded by the bacterial ssrA gene. It is involved in the recycling of stalled ribosomes and the targeting of both defective mRNA molecules and incomplete nascent proteins for degradation.</td>
<td>Transfer-Messenger RNA</td>
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<td>C95942</td>
<td>TRANSPOSON</td>
<td>Jumping Gene; Jumping Genes; Transposable Element</td>
<td>A class of mobile genetic elements that can move from one genomic position to another.</td>
<td>Transposon</td>
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<td>C816</td>
<td>IRNA</td>
<td>Transfer RNA; Triplet Codon-Amino Acid Adaptor</td>
<td>A class of short adaptor RNAs that transfers a specific amino acid to a growing polypeptide chain at the ribosomal site of protein synthesis during translation. Each transfer RNA comprises a three-nucleotide sequence that is complementary to the triplet nucleotide coding sequence of an mRNA, conferring specificity to the amino acid being incorporated into the assembling protein.</td>
<td>Transfer RNA</td>
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<td>C163840</td>
<td>GMSS0101</td>
<td>GMSS01-More Satisfied With My Diabetes</td>
<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes - My current monitor: Helps me feel more satisfied with how things are going with my diabetes.</td>
<td>GMSS Version Type 1 Diabetes - More Satisfied With My Diabetes</td>
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<tr>
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<td>GMSS0102</td>
<td>GMSS01-Think About Diabetes More</td>
<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes - My current monitor: Makes me think about diabetes more than I want to.</td>
<td>GMSS Version Type 1 Diabetes - Think About Diabetes More</td>
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<td>GMSS0103</td>
<td>GMSS01-Takes Too Much Time to Use</td>
<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes - My current monitor: Takes too much time to use.</td>
<td>GMSS Version Type 1 Diabetes - Takes Too Much Time to Use</td>
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<td>GMSS0104</td>
<td>GMSS01-Doesn't Seem as Accurate</td>
<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes - My current monitor: Doesn't seem to be as accurate as I would like it to be.</td>
<td>GMSS Version Type 1 Diabetes - Doesn't Seem as Accurate</td>
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<td>C163844</td>
<td>GMSS0105</td>
<td>GMSS01-Makes Me Worry a Lot</td>
<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes - My current monitor: Makes me worry a lot.</td>
<td>GMSS Version Type 1 Diabetes - Makes Me Worry a Lot</td>
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<td>C163845</td>
<td>GMSS0106</td>
<td>GMSS01-Is Too Much of a Hassle to Use</td>
<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes - My current monitor: Is too much of a hassle to use.</td>
<td>GMSS Version Type 1 Diabetes - Is Too Much of a Hassle to Use</td>
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<td>C163846</td>
<td>GMSS0107</td>
<td>GMSS01-Gives Me Numbers I Don't Trust</td>
<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes - My current monitor: Gives me numbers that I don't entirely trust.</td>
<td>GMSS Version Type 1 Diabetes - Gives Me Numbers I Don't Trust</td>
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<td>C163847</td>
<td>GMSS0108</td>
<td>GMSS01-Feel Less Restricted by Diabetes</td>
<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes - My current monitor: Helps me feel less restricted by diabetes.</td>
<td>GMSS Version Type 1 Diabetes - Feel Less Restricted by Diabetes</td>
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<td>C163848</td>
<td>GMSS0109</td>
<td>GMSS01-More Frustrated With My Diabetes</td>
<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes - My current monitor: Makes me feel more frustrated with my diabetes.</td>
<td>GMSS Version Type 1 Diabetes - More Frustrated With My Diabetes</td>
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<td>C163849</td>
<td>GMSS0110</td>
<td>GMSS01-Be More Spontaneous in My Life</td>
<td>The Glucose Monitoring System Satisfaction Survey Version: Type 1 Diabetes - My current monitor: Helps me be more spontaneous in my life.</td>
<td>GMSS Version Type 1 Diabetes - Be More Spontaneous in My Life</td>
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<td>GOSE1-Since Injury Any Epileptic Fits</td>
<td>GOSE1-Since Injury Any Epileptic Fits</td>
<td>Extended Glasgow Outcome Scale - Since the injury has the head injured person had any epileptic fits?</td>
<td>GOSE - Epilepsy: Since Injury Any Epileptic Fits</td>
</tr>
<tr>
<td>C115834</td>
<td>GOSE1-Travel Locally Without Assistance</td>
<td>GOSE1-Travel Locally Without Assistance</td>
<td>Extended Glasgow Outcome Scale - Are they able to travel locally without assistance?</td>
<td>GOSE - Independence Outside the Home: Travel Locally Without Assistance</td>
</tr>
<tr>
<td>C115835</td>
<td>GOSE1-Travel Without Assist Before Inj</td>
<td>GOSE1-Travel Without Assist Before Inj</td>
<td>Extended Glasgow Outcome Scale - Were they able to travel without assistance before the injury?</td>
<td>GOSE - Independence Outside the Home: Travel Locally Without Assistance Before Injury</td>
</tr>
<tr>
<td>C115838</td>
<td>GOSE1-Working Before Injury</td>
<td>GOSE1-Working Before Injury</td>
<td>Extended Glasgow Outcome Scale - Were they either working or seeking employment before the injury (answer 'yes') or were they doing neither (answer 'no')?</td>
<td>GOSE - Work: Working or Seeking Employment Before the Injury</td>
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### GRAFTTYP (Graft Type)

NCI Code: C117737, Codelist extensible: Yes

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<tr>
<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C117816</td>
<td>ARTERIAL GRAFT, FREE</td>
<td></td>
<td>A vessel graft comprised of an artery that has been completely detached from its original location. (NCI)</td>
<td>Free Arterial Graft</td>
</tr>
<tr>
<td>C117817</td>
<td>ARTERIAL GRAFT, IN-SITU</td>
<td></td>
<td>A vessel graft comprised of an artery whose origin remains intact.</td>
<td>In Situ Arterial Graft</td>
</tr>
<tr>
<td>C117818</td>
<td>AUTOLOGOUS VEIN GRAFT</td>
<td></td>
<td>A vessel graft comprised of a vein harvested from a different anatomical location.</td>
<td>Autologous Vein Graft</td>
</tr>
<tr>
<td>C117819</td>
<td>CADAVERIC GRAFT, ARTERIAL</td>
<td></td>
<td>An arterial graft harvested from a cadaver. (NCI)</td>
<td>Cadaveric Arterial Graft</td>
</tr>
<tr>
<td>C117820</td>
<td>CADAVERIC GRAFT, VENOUS</td>
<td></td>
<td>A venous graft harvested from a cadaver. (NCI)</td>
<td>Cadaveric Venous Graft</td>
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<tr>
<td>C117821</td>
<td>COMPOSITE GRAFT</td>
<td></td>
<td>A vessel graft comprised of two or more conduit materials.</td>
<td>Composite Vessel Graft</td>
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<tr>
<td>C117822</td>
<td>SAPHENOUS VEIN GRAFT</td>
<td>SVG</td>
<td>A vessel graft comprised of the saphenous vein.</td>
<td>Saphenous Vein Graft</td>
</tr>
<tr>
<td>C117823</td>
<td>SYNTHETIC GRAFT</td>
<td></td>
<td>A vessel graft comprised of non-biological material.</td>
<td>Synthetic Vessel Graft</td>
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# GRSTNLOC (Location of Most Severe Stenosis Within a Graft)

NCI Code: C101851, Codelist extensible: No

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<tr>
<th>NCI Code</th>
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<tbody>
<tr>
<td>C99915</td>
<td>AORTIC ANASTOMOSIS OF THE GRAFT</td>
<td></td>
<td>The connection where the graft joins the aorta usually less than or equal to 3 mm from insertion point.</td>
<td>Aortic Anastomosis of Graft</td>
</tr>
<tr>
<td>C99918</td>
<td>BODY OF THE GRAFT</td>
<td></td>
<td>The portion of the graft that lies between its anastomoses.</td>
<td>Body of Graft</td>
</tr>
<tr>
<td>C80476</td>
<td>CORONARY ANASTOMOSIS OF THE GRAFT</td>
<td>Coronary Graft Anastomoses</td>
<td>The connection where the graft joins the coronary artery usually less than or equal to 3 mm from insertion point.</td>
<td>Coronary Graft Anastomoses</td>
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<tr>
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<td>C103573</td>
<td>HADS0101</td>
<td>HADS01-I Feel Tense or Wound Up</td>
<td>Hospital Anxiety and Depression Scale - I feel tense or 'wound up.'</td>
<td>HADS - I Feel Tense or Wound Up</td>
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<tr>
<td>C103574</td>
<td>HADS0102</td>
<td>HADS01-Enjoy the Things I Used to Enjoy</td>
<td>Hospital Anxiety and Depression Scale - I still enjoy the things I used to enjoy.</td>
<td>HADS - I Still Enjoy the Things I Used to Enjoy</td>
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<tr>
<td>C103575</td>
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<td>HADS01-Something Awful About to Happen</td>
<td>Hospital Anxiety and Depression Scale - I get a sort of frightened feeling as if something awful is about to happen.</td>
<td>HADS - I Get a Frightened Feeling Something Awful is About to Happen</td>
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<td>HADS01-I Can Laugh and See Funny Side</td>
<td>Hospital Anxiety and Depression Scale - I can laugh and see the funny side of things.</td>
<td>HADS - I Can Laugh and See Funny Side of Things</td>
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<td>C103577</td>
<td>HADS0105</td>
<td>HADS01-Worrying Thoughts Go Through Mind</td>
<td>Hospital Anxiety and Depression Scale - Worrying thoughts go through my mind.</td>
<td>HADS - Worrying Thoughts Go Through My Mind</td>
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<td>C103578</td>
<td>HADS0106</td>
<td>HADS01-I Feel Cheerful</td>
<td>Hospital Anxiety and Depression Scale - I feel cheerful.</td>
<td>HADS - I Feel Cheerful</td>
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<td>C103579</td>
<td>HADS0107</td>
<td>HADS01-Sit at Ease and Feel Relaxed</td>
<td>Hospital Anxiety and Depression Scale - I can sit at ease and feel relaxed.</td>
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<td>C103580</td>
<td>HADS0108</td>
<td>HADS01-I Feel as if I am Slowed Down</td>
<td>Hospital Anxiety and Depression Scale - I feel as if I am slowed down.</td>
<td>HADS - I Feel as if I am Slowed Down</td>
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<td>HADS0109</td>
<td>HADS01-Butterflies in the Stomach</td>
<td>Hospital Anxiety and Depression Scale - I get a sort of frightened feeling like 'butterflies' in the stomach.</td>
<td>HADS - I Get Frightened Feeling Like Butterflies in the Stomach</td>
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<td>Hospital Anxiety and Depression Scale - I have lost interest in my appearance.</td>
<td>HADS - I Have Lost Interest in My Appearance</td>
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<td>HADS01-Feel Restless be on the Move</td>
<td>Hospital Anxiety and Depression Scale - I feel restless as if I have to be on the move.</td>
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<td>C103584</td>
<td>HADS0112</td>
<td>HADS01-Look Forward with Enjoyment</td>
<td>Hospital Anxiety and Depression Scale - I look forward with enjoyment to things.</td>
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<td>Hospital Anxiety and Depression Scale - I get sudden feelings of panic.</td>
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<td>HADS01-Enjoy Good Book/Radio/Television</td>
<td>Hospital Anxiety and Depression Scale - I can enjoy a good book or radio or television programme.</td>
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<tr>
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### HADS01TN (Hospital Anxiety and Depression Scale Questionnaire Test Name)

**NCI Code:** C103468, **Codelist extensible:** No

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<tr>
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<td>HADS01-Total Score Depression</td>
<td>Hospital Anxiety and Depression Scale - Total score depression.</td>
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<tr>
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<td>Hospital Anxiety and Depression Scale - Worrying thoughts go through my mind.</td>
<td>HADS - Worrying Thoughts Go Through My Mind</td>
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### HAI01TC (Hauser Ambulation Index Functional Test Test Code)

NCI Code: C115390, Codelist extensible: No

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<td>C115806</td>
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### HAI01TN (Hauser Ambulation Index Functional Test Test Name)

NCI Code: C115389, Codelist extensible: No

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<td>HAI01-Ambulation Index</td>
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### HAMA1TC (Hamilton Anxiety Rating Scale Clinical Classification Test Code)

**NCI Code:** C101819, **Codelist extensible:** No

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<tbody>
<tr>
<td>C102073</td>
<td>HAMA101</td>
<td>HAMA1-Anxious Mood</td>
<td>Hamilton Anxiety Rating Scale - Anxious mood: worries, anticipation of the worst, fearful anticipation, irritability.</td>
<td>HAMA - Anxious Mood</td>
</tr>
<tr>
<td>C102074</td>
<td>HAMA102</td>
<td>HAMA1-Tension</td>
<td>Hamilton Anxiety Rating Scale - Tension: feelings of tension, fatigability, startle response, moved to tears easily, trembling, feelings of restlessness, inability to relax.</td>
<td>HAMA - Tension</td>
</tr>
<tr>
<td>C102075</td>
<td>HAMA103</td>
<td>HAMA1-Fears</td>
<td>Hamilton Anxiety Rating Scale - Fears: of dark, of strangers, of being left alone, of animals, of traffic, of crowds.</td>
<td>HAMA - Fears</td>
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<tr>
<td>C102076</td>
<td>HAMA104</td>
<td>HAMA1-Insomnia</td>
<td>Hamilton Anxiety Rating Scale - Insomnia: difficulty falling asleep, broken sleep, unsatisfying sleep and fatigue on waking, dreams, nightmares, night terrors.</td>
<td>HAMA - Insomnia</td>
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<tr>
<td>C102077</td>
<td>HAMA105</td>
<td>HAMA1-Intellectual</td>
<td>Hamilton Anxiety Rating Scale - Intellectual: difficulty in concentration, poor memory.</td>
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<tr>
<td>C102078</td>
<td>HAMA106</td>
<td>HAMA1-Depressed Mood</td>
<td>Hamilton Anxiety Rating Scale - Depressed mood: loss of interest, lack of pleasure in hobbies, depression, early waking, diurnal swing.</td>
<td>HAMA - Depressed Mood</td>
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<tr>
<td>C102079</td>
<td>HAMA107</td>
<td>HAMA1-Somatic (Muscular)</td>
<td>Hamilton Anxiety Rating Scale - Somatic (muscular): pains and aches, twitching, stiffness, myoclonic jerks, grinding of teeth, unsteady voice, increased muscular tone.</td>
<td>HAMA - Somatic (Muscular)</td>
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<tr>
<td>C102080</td>
<td>HAMA108</td>
<td>HAMA1-Somatic (Sensory)</td>
<td>Hamilton Anxiety Rating Scale - Somatic (sensory): tinnitus, blurring of vision, hot and cold flushes, feelings of weakness, pricking sensation.</td>
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<tr>
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<td>HAMA109</td>
<td>HAMA1-Cardiovascular Symptoms</td>
<td>Hamilton Anxiety Rating Scale - Cardiovascular symptoms: tachycardia, palpitations, pain in chest, throbbing of vessels, fainting feelings, missing beat.</td>
<td>HAMA - Cardiovascular Symptoms</td>
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<tr>
<td>C102082</td>
<td>HAMA110</td>
<td>HAMA1-Respiratory Symptoms</td>
<td>Hamilton Anxiety Rating Scale - Respiratory symptoms: pressure or constriction in chest, choking feelings, sighing, dyspnea.</td>
<td>HAMA - Respiratory Symptoms</td>
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<tr>
<td>C102083</td>
<td>HAMA111</td>
<td>HAMA1-Gastrointestinal Symptoms</td>
<td>Hamilton Anxiety Rating Scale - Gastrointestinal symptoms: difficulty swallowing, wind abdominal pain, burning sensations, abdominal fullness, nausea, vomiting, borborygmi, looseness of bowels, loss of weight, constipation.</td>
<td>HAMA - Gastrointestinal Symptoms</td>
</tr>
<tr>
<td>C102084</td>
<td>HAMA112</td>
<td>HAMA1-Genitourinary Symptoms</td>
<td>Hamilton Anxiety Rating Scale - Genitourinary symptoms: frequency of micturition, urgency of micturition, amenorrhea, menorrhagia, development of frigidity, premature ejaculation, loss of libido, impotence.</td>
<td>HAMA - Genitourinary Symptoms</td>
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<td>HAMA113</td>
<td>HAMA1-Autonomic Symptoms</td>
<td>Hamilton Anxiety Rating Scale - Autonomic symptoms: dry mouth, flushing, pallor, tendency to sweat, giddiness, tension, headache, raising of hair.</td>
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<tr>
<td>C102086</td>
<td>HAMA114</td>
<td>HAMA1-Behavior at Interview</td>
<td>Hamilton Anxiety Rating Scale - Behavior at interview: fidgeting, restlessness or pacing, tremor of hands, furrowed brow, strained face, sighing or rapid respiration, facial pallor, swallowing, etc.</td>
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<tr>
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<td>HAMA115</td>
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<td>C102084</td>
<td>HAMA1-Genitourinary Symptoms</td>
<td>HAMA1-Genitourinary Symptoms</td>
<td>Hamilton Anxiety Rating Scale - Genitourinary symptoms: frequency of micturition, urgency of micturition, amenorrhea, menorrhagia, development of frigidity, premature ejaculation, loss of libido, impotence.</td>
<td>HAMA - Genitourinary Symptoms</td>
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<td>C102076</td>
<td>HAMA1-Insomnia</td>
<td>HAMA1-Insomnia</td>
<td>Hamilton Anxiety Rating Scale - Insomnia: difficulty falling asleep, broken sleep, unsatisfying sleep and fatigue on waking, dreams, nightmares, night terrors.</td>
<td>HAMA - Insomnia</td>
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<td>C102077</td>
<td>HAMA1-Intellectual</td>
<td>HAMA1-Intellectual</td>
<td>Hamilton Anxiety Rating Scale - Intellectual: difficulty in concentration, poor memory.</td>
<td>HAMA - Intellectual</td>
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<td>C102082</td>
<td>HAMA1-Respiratory Symptoms</td>
<td>HAMA1-Respiratory Symptoms</td>
<td>Hamilton Anxiety Rating Scale - Respiratory symptoms: pressure or constriction in chest, choking feelings, sighing, dyspnea.</td>
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<td>C102079</td>
<td>HAMA1-Somatic (Muscular)</td>
<td>HAMA1-Somatic (Muscular)</td>
<td>Hamilton Anxiety Rating Scale - Somatic (muscular): pains and aches, twitching, stiffness, myoclonic jerks, grinding of teeth, unsteady voice, increased muscular tone.</td>
<td>HAMA - Somatic (Muscular)</td>
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<td>HAMA1-Somatic (Sensory)</td>
<td>HAMA1-Somatic (Sensory)</td>
<td>Hamilton Anxiety Rating Scale - Somatic (sensory): tinnitus, blurring of vision, hot and cold flushes, feelings of weakness, pricking sensation.</td>
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<td>HAMA1-Tension</td>
<td>HAMA1-Tension</td>
<td>Hamilton Anxiety Rating Scale - Tension: feelings of tension, fatigability, startle response, moved to tears easily, trembling, feelings of restlessness, inability to relax.</td>
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<td>Hamilton Depression Rating Scale 17 Item - Depressed mood: sadness, hopelessness, helplessness, worthlessness.</td>
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<td>Hamilton Depression Rating Scale 17 Item - Feelings of guilt.</td>
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<td>Hamilton Depression Rating Scale 21 Item - Anxiety somatic: physiological concomitants of anxiety; (i.e., effects of autonomic overactivity, ‘butterflies,’ indigestion, stomach cramps, belching, diarrhea, palpitations, hyperventilation, paresthesia, sweating, flushing, tremor, headache, urinary frequency).</td>
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<td>Hamilton Depression Rating Scale 21 Item - Loss of weight when rating by history.</td>
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<td>HAMDS105</td>
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<td>HAMDS106</td>
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<td>Hamilton Depression Rating Scale 6 - Self-Report Version - (6)=Tiredness and pains per clinician version: How you have been feeling over the past three days, including today.</td>
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<td>HAMDS1-Low Self-esteem and Guilt</td>
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<td>HAMDS1-Psychic Anxiety</td>
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<td>HAMDS1-Social Life Activities/Interests</td>
<td>Hamilton Depression Rating Scale 6 - Self-Report Version - (3)=Social life activities and interests per clinician version: How you have been feeling over the past three days, including today.</td>
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<td>HAMDS1-Tiredness and Pains</td>
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<td>HAQ0101</td>
<td>HAQ01-Dress Yourself</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Dressing &amp; Grooming: Are you able to dress yourself, including tying shoelaces and doing buttons?</td>
<td>HAQ-DI With VAS - Able to Dress Yourself</td>
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<td>HAQ01-Shampoo Your Hair</td>
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<td>HAQ01-Get In and Out of Bed</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Arising: Are you able to get in and out of bed?</td>
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<td>HAQ0105</td>
<td>HAQ01-Cut Your Meat</td>
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<td>C106814</td>
<td>HAQ0106</td>
<td>HAQ01-Lift a Full Cup or Glass to Mouth</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Eating: Are you able to lift a full cup or glass to your mouth?</td>
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<td>HAQ0107</td>
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<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Eating: Are you able to open a new milk carton?</td>
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<td>HAQ0108</td>
<td>HAQ01-Walk Outdoors on Flat Ground</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Walking: Are you able to walk outdoors on flat ground?</td>
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<td>HAQ0109</td>
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<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Walking: Are you able to climb up five steps?</td>
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<td>HAQ01-Aid: Walker</td>
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<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Crutches.</td>
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<td>HAQ01-Aid: Wheelchair</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Wheelchair.</td>
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<td>HAQ0114</td>
<td>HAQ01-Aid: Devices Used for Dressing</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Devices used for dressing (button hook, zipper pull, long-handled shoe horn, etc.).</td>
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<td>HAQ01-Aid: Built Up or Special Utensils</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Built up or special utensils.</td>
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<td>HAQ01-Aid: Special or Built Up Chair</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Special or built up chair.</td>
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<td>HAQ01-Oth Aid (Dress/Arising/Eat/Walk)</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Other.</td>
<td>HAQ-DI With VAS - Aids or Devices For Dress/Arising/Eat/Walk-Other</td>
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<td>HAQ01-Spec Aid (Dress/Arising/Eat/Walk)</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Other (specify).</td>
<td>HAQ-DI With VAS - Aids or Devices For Dress/Arising/Eat/Walk-Specify</td>
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<td>HAQ01-Help: Dressing and Grooming</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Usually need help from another person: Dressing and grooming.</td>
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<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Usually need help from another person: Eating.</td>
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<td>HAQ0123</td>
<td>HAQ01-Wash and Dry Your Body</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Hygiene: Are you able to wash and dry your body?</td>
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<td>HAQ0124</td>
<td>HAQ01-Take a Tub Bath</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Hygiene: Are you able to take a tub bath?</td>
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<td>HAQ0125</td>
<td>HAQ01-Get on and Off The Toilet</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Hygiene: Are you able to get on and off the toilet?</td>
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<td>HAQ0126</td>
<td>HAQ01-Reach-Get Down 5 Lb Obj Above Head</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Reach: Are you able to reach and get down a 5 pound object (such as a bag of sugar) from just above your head?</td>
<td>HAQ-DI With VAS - Able to Reach and Get Down Object From Above Head</td>
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<td>HAQ0127</td>
<td>HAQ01-Bend Down Pick Up Clothing - Floor</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Reach: Are you able to bend down to pick up clothing from the floor?</td>
<td>HAQ-DI With VAS - Able to Bend Down and Pick Up Clothing From Floor</td>
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<td>HAQ0128</td>
<td>HAQ01-Open Car Doors</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Grip: Are you able to open car doors?</td>
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<td>HAQ01-Open Jars Previously Opened</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Grip: Are you able to open jars which have been previously opened?</td>
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<td>HAQ01-Turn Faucets On And Off</td>
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<td>HAQ01-Run Errands and Shop</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Activities: Are you able to run errands and shop?</td>
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<td>HAQ0133</td>
<td>HAQ01-Able to Do Chores</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Activities: Are you able to do chores such as vacuuming or yardwork?</td>
<td>HAQ-DI With VAS - Able to Do Chores - Vacuuming or Yardwork</td>
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<td>HAQ0134</td>
<td>HAQ01-Aid: Raised Toilet Seat</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Raised toilet seat.</td>
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<td>HAQ01-Aid: Bathtub Seat</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Bathtub seat.</td>
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<td>HAQ01-Aid: Jar Opener (Previously Open)</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Jar opener (for jars previously opened).</td>
<td>HAQ-DI With VAS - Aids or Devices - Jar Opener (Jars Previously Opened)</td>
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<td>HAQ0137</td>
<td>HAQ01-Aid: Bathtub Bar</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Bathtub bar.</td>
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<td>HAQ01-Aid: Long-Handled Appl Reach</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Long-handled appliances for reach.</td>
<td>HAQ-DI With VAS - Aids or Devices - Long-Handled Appliances for Reach</td>
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<td>HAQ0139</td>
<td>HAQ01-Aid: Long-Handled Appl Bathroom</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Long-handled appliances in bathroom.</td>
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<td>HAQ01-Help: Hygiene</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Usually need help from another person: Hygiene.</td>
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<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Usually need help from another person: Gripping and opening things.</td>
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<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Usually need help from another person: Errands and chores.</td>
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<td>HAQ0146</td>
<td>HAQ01-Severity of Pain</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - How much pain have you had because of your illness in the past week?</td>
<td>HAQ-DI With VAS - Severity of Pain in the Past Week</td>
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<td>HAQ01-Able to Do Chores</td>
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<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Activities: Are you able to do chores such as vacuuming or yardwork?</td>
<td>HAQ-DI With VAS - Able to Do Chores - Vacuuming or Yardwork</td>
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<td>HAQ01-Aid: Bathtub Bar</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Bathtub bar.</td>
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<td>HAQ01-Aid: Bathtub Seat</td>
<td>HAQ01-Aid: Bathtub Seat</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Bathtub seat.</td>
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<td>HAQ01-Aid: Built Up or Special Utensils</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Built up or special utensils.</td>
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<td>HAQ01-Aid: Cane</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Cane.</td>
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<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Crutches.</td>
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<td>HAQ01-Aid: Devices Used for Dressing</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Devices used for dressing (button hook, zipper pull, long-handled shoe horn, etc.).</td>
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<td>HAQ01-Aid: Jar Opener (Previously Open)</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Jar opener (for jars previously opened).</td>
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<td>HAQ01-Aid: Long-Handled Appl Bathroom</td>
<td>HAQ01-Aid: Long-Handled Appl Bathroom</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Long-handled appliances in bathroom.</td>
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<td>HAQ01-Aid: Long-Handled Appl Reach</td>
<td>Health Assessment Questionnaire Disability Index With Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Long-handled appliances for reach.</td>
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<td>C106819</td>
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<td>C106851</td>
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<td>HAQ01-Severity of Pain</td>
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<td>HAQ01-Spec Aid (Hygiene/Reach/Grip/Act)</td>
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<td>HAQ-DI With VAS - Aids or Devices for Hygiene/Reach/Grip/Act-Specify</td>
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<tr>
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<tr>
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<tr>
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<td>HAQ0201</td>
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<td>HAQ02-Get In and Out of Bed</td>
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<tr>
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<td>HAQ02-Cut Your Meat</td>
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<tr>
<td>C132579</td>
<td>HAQ0207</td>
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<tr>
<td>C132580</td>
<td>HAQ0208</td>
<td>HAQ02-Walk Outdoors on Flat Ground</td>
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<tr>
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<td>HAQ0217</td>
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<td>HAQ0226</td>
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<td>HAQ0227</td>
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<td>HAQ0229</td>
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<td>HAQ02-Aid: Raised Toilet Seat</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Raised toilet seat.</td>
<td>HAQ-DI Without VAS - Aid: Raised Toilet Seat</td>
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<tr>
<td>C132607</td>
<td>HAQ0235</td>
<td>HAQ02-Aid: Bathtub Seat</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Bathtub seat.</td>
<td>HAQ-DI Without VAS - Aid: Bathtub Seat</td>
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<td>C132608</td>
<td>HAQ0236</td>
<td>HAQ02-Aid: Jar Opener (Previously Open)</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Jar opener (for jars previously opened).</td>
<td>HAQ-DI Without VAS - Aid: Jar Opener (Previously Open)</td>
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<td>HAQ0237</td>
<td>HAQ02-Aid: Bathtub Bar</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Bathtub bar.</td>
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<td>HAQ0238</td>
<td>HAQ02-Aid: Long-Handled Appl Reach</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Long-handed appliances for reach.</td>
<td>HAQ-DI Without VAS - Aid: Long-Handed Appliances Reach</td>
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<td>HAQ0239</td>
<td>HAQ02-Aid: Long-Handled Appl Bathroom</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Long-handled appliances in bathroom.</td>
<td>HAQ-DI Without VAS - Aid: Long-Handled Appliances Bathroom</td>
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<td>HAQ0240</td>
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<td>HAQ0241</td>
<td>HAQ02-Spec Aid (Hygiene/Reach/Grip/Act)</td>
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<td>C132614</td>
<td>HAQ0242</td>
<td>HAQ02-Help: Hygiene</td>
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<td>HAQ0243</td>
<td>HAQ02-Help: Reach</td>
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<td>HAQ02-Help: Gripping and Opening Things</td>
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<td>HAQ0245</td>
<td>HAQ02-Help: Errands and Chores</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Usually need help from another person: Errands and chores.</td>
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<td>C132605</td>
<td>HAQ02-Able to Do Chores</td>
<td>HAQ02-Able to Do Chores</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Activities: Are you able to do chores such as vacuuming or yardwork?</td>
<td>HAQ-DI Without VAS - Able to Do Chores</td>
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<td>HAQ02-Aid: Bathtub Bar</td>
<td>HAQ02-Aid: Bathtub Bar</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Bathtub bar.</td>
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<td>HAQ02-Aid: Bathtub Seat</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Bathtub seat.</td>
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<td>HAQ02-Aid: Built Up or Special Utensils</td>
<td>HAQ02-Aid: Built Up or Special Utensils</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Built up or special utensils.</td>
<td>HAQ-DI Without VAS - Aid: Built Up or Special Utensils</td>
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<td>HAQ02-Aid: Cane</td>
<td>HAQ02-Aid: Cane</td>
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<td>HAQ02-Aid: Crutches</td>
<td>HAQ02-Aid: Crutches</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Crutches.</td>
<td>HAQ-DI Without VAS - Aid: Crutches</td>
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<td>C132586</td>
<td>HAQ02-Aid: Devices Used for Dressing</td>
<td>HAQ02-Aid: Devices Used for Dressing</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Devices used for dressing (button hook, zipper pull, long-handled shoe horn, etc.).</td>
<td>HAQ-DI Without VAS - Aid: Devices Used for Dressing</td>
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<td>HAQ02-Aid: Jar Opener (Previously Open)</td>
<td>HAQ02-Aid: Jar Opener (Previously Open)</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Jar opener (for jars previously opened).</td>
<td>HAQ-DI Without VAS - Aid: Jar Opener (Previously Open)</td>
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<td>C132611</td>
<td>HAQ02-Aid: Long-Handled Appl Bathroom</td>
<td>HAQ02-Aid: Long-Handled Appl Bathroom</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Long-handled appliances in bathroom.</td>
<td>HAQ-DI Without VAS - Aid: Long-Handled Appliances Bathroom</td>
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<td>HAQ02-Aid: Long-Handled Appl Reach</td>
<td>HAQ02-Aid: Long-Handled Appl Reach</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Long-handled appliances for reach.</td>
<td>HAQ-DI Without VAS - Aid: Long-Handled Appliances Reach</td>
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<td>HAQ02-Aid: Raised Toilet Seat</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Raised toilet seat.</td>
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<td>HAQ02-Aid: Special or Built Up Chair</td>
<td>HAQ02-Aid: Special or Built Up Chair</td>
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<td>HAQ02-Aid: Walker</td>
<td>HAQ02-Aid: Walker</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Walker.</td>
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<td>HAQ02-Aid: Wheelchair</td>
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<td>C132599</td>
<td>HAQ02-Bend Down Pick Up Clothing - Floor</td>
<td>HAQ02-Bend Down Pick Up Clothing - Floor</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Reach: Are you able to bend down to pick up clothing from the floor?</td>
<td>HAQ-DI Without VAS - Bend Down Pick Up Clothing - Floor</td>
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<tr>
<td>C132581</td>
<td>HAQ02-Climb Up Five Steps</td>
<td>HAQ02-Climb Up Five Steps</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Walking: Are you able to climb up five steps?</td>
<td>HAQ-DI Without VAS - Climb Up Five Steps</td>
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<tr>
<td>C132577</td>
<td>HAQ02-Cut Your Meat</td>
<td>HAQ02-Cut Your Meat</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Eating: Are you able to cut your meat?</td>
<td>HAQ-DI Without VAS - Cut Your Meat</td>
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<tr>
<td>C132573</td>
<td>HAQ02-Dress Yourself</td>
<td>HAQ02-Dress Yourself</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Dressing &amp; Grooming: Are you able to dress yourself, including tying shoelaces and doing buttons?</td>
<td>HAQ-DI Without VAS - Dress Yourself</td>
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<td>C132604</td>
<td>HAQ02-Get In and Out of a Car</td>
<td>HAQ02-Get In and Out of a Car</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Activities: Are you able to get in and out of a car?</td>
<td>HAQ-DI Without VAS - Get In and Out of a Car</td>
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<tr>
<td>C132576</td>
<td>HAQ02-Get In and Out of Bed</td>
<td>HAQ02-Get In and Out of Bed</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Arising: Are you able to get in and out of bed?</td>
<td>HAQ-DI Without VAS - Get In and Out of Bed</td>
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<tr>
<td>C132597</td>
<td>HAQ02-Get On and Off The Toilet</td>
<td>HAQ02-Get On and Off The Toilet</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Hygiene: Are you able to get on and off the toilet?</td>
<td>HAQ-DI Without VAS - Get On and Off The Toilet</td>
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<tr>
<td>C132592</td>
<td>HAQ02-Help: Arising</td>
<td>HAQ02-Help: Arising</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Usually need help from another person: Arising.</td>
<td>HAQ-DI Without VAS - Help: Arising</td>
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<tr>
<td>C132591</td>
<td>HAQ02-Help: Dressing and Grooming</td>
<td>HAQ02-Help: Dressing and Grooming</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Usually need help from another person: Dressing and grooming.</td>
<td>HAQ-DI Without VAS - Help: Dressing and Grooming</td>
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<tr>
<td>C132617</td>
<td>HAQ02-Help: Errands and Chores</td>
<td>HAQ02-Help: Errands and Chores</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Usually need help from another person: Errands and chores.</td>
<td>HAQ-DI Without VAS - Help: Errands and Chores</td>
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<td>HAQ02-Help: Gripping and Opening Things</td>
<td>HAQ02-Help: Gripping and Opening Things</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Usually need help from another person: Gripping and opening things.</td>
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<td>HAQ02-Help: Hygiene</td>
<td>HAQ02-Help: Hygiene</td>
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<td>HAQ02-Help: Reach</td>
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<td>HAQ-DI Without VAS - Help: Reach</td>
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<td>C132578</td>
<td>HAQ02-Lift a Full Cup or Glass to Mouth</td>
<td>HAQ02-Lift a Full Cup or Glass to Mouth</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Eating: Are you able to lift a full cup or glass to your mouth?</td>
<td>HAQ-DI Without VAS - Lift a Full Cup or Glass to Mouth</td>
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<td>C132579</td>
<td>HAQ02-Open a New Milk Carton</td>
<td>HAQ02-Open a New Milk Carton</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Eating: Are you able to open a new milk carton?</td>
<td>HAQ-DI Without VAS - Open a New Milk Carton</td>
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<td>C132600</td>
<td>HAQ02-Open Car Doors</td>
<td>HAQ02-Open Car Doors</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Grip: Are you able to open car doors?</td>
<td>HAQ-DI Without VAS - Open Car Doors</td>
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<tr>
<td>C132601</td>
<td>HAQ02-Open Jars Previously Opened</td>
<td>HAQ02-Open Jars Previously Opened</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Grip: Are you able to open jars which have been previously opened?</td>
<td>HAQ-DI Without VAS - Open Jars Previously Opened</td>
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<tr>
<td>C132589</td>
<td>HAQ02-Othr Aid (Dress/Arising/Eat/Walk)</td>
<td>HAQ02-Othr Aid (Dress/Arising/Eat/Walk)</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Other.</td>
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<td>HAQ02-Reach-Get Down 5 Lb Obj Above Head</td>
<td>HAQ02-Reach-Get Down 5 Lb Obj Above Head</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Reach: Are you able to reach and get down a 5-pound object (such as a bag of sugar) from just above your head?</td>
<td>HAQ-DI Without VAS - Reach-Get Down 5 Lb Object Above Head</td>
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<td>C132603</td>
<td>HAQ02-Run Errands and Shop</td>
<td>HAQ02-Run Errands and Shop</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Activities: Are you able to run errands and shop?</td>
<td>HAQ-DI Without VAS - Run Errands and Shop</td>
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<td>C132574</td>
<td>HAQ02-Shampoo Your Hair</td>
<td>HAQ02-Shampoo Your Hair</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Dressing &amp; Grooming: Are you able to shampoo your hair?</td>
<td>HAQ-DI Without VAS - Shampoo Your Hair</td>
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<td>HAQ02-Spec Aid (Dress/Arising/Eat/Walk)</td>
<td>HAQ02-Spec Aid (Dress/Arising/Eat/Walk)</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Other (specify).</td>
<td>HAQ-DI Without VAS - Special Aid (Dress or Arising or Eat or Walk)</td>
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<td>HAQ02-Spec Aid (Hygiene/Reach/Grip/Act)</td>
<td>HAQ02-Spec Aid (Hygiene/Reach/Grip/Act)</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Aids or devices that you usually use for any of these activities: Other (specify).</td>
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<td>HAQ02-Stand Up From a Straight Chair</td>
<td>HAQ02-Stand Up From a Straight Chair</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Arising: Are you able to stand up from a straight chair?</td>
<td>HAQ-DI Without VAS - Stand Up From a Straight Chair</td>
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<td>HAQ02-Take a Tub Bath</td>
<td>HAQ02-Take a Tub Bath</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Hygiene: Are you able to take a tub bath?</td>
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<td>HAQ02-Turn Faucets On And Off</td>
<td>HAQ02-Turn Faucets On And Off</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Grip: Are you able to turn faucets on and off?</td>
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<td>C132580</td>
<td>HAQ02-Walk Outdoors on Flat Ground</td>
<td>HAQ02-Walk Outdoors on Flat Ground</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Walking: Are you able to walk outdoors on flat ground?</td>
<td>HAQ-DI Without VAS - Walk Outdoors on Flat Ground</td>
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<td>HAQ02-Wash and Dry Your Body</td>
<td>HAQ02-Wash and Dry Your Body</td>
<td>Health Assessment Questionnaire Disability Index Without Pain Visual Analog Scale - Hygiene: Are you able to wash and dry your body?</td>
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<td>HCS01-When You Are Exercising</td>
<td>Hypoglycemic Confidence Scale - How confident are you that you can stay safe from serious problems with hypoglycemia: When you are exercising?</td>
<td>HCS - When You Are Exercising</td>
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<td>HCS0102</td>
<td>HCS01-When You Are Sleeping</td>
<td>Hypoglycemic Confidence Scale - How confident are you that you can stay safe from serious problems with hypoglycemia: When you are sleeping?</td>
<td>HCS - When You Are Sleeping</td>
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<td>HCS0103</td>
<td>HCS01-When You Are Driving</td>
<td>Hypoglycemic Confidence Scale - How confident are you that you can stay safe from serious problems with hypoglycemia: When you are driving?</td>
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<td>HCS0104</td>
<td>HCS01-When You Are in Social Situations</td>
<td>Hypoglycemic Confidence Scale - How confident are you that you can stay safe from serious problems with hypoglycemia: When you are in social situations?</td>
<td>HCS - When You Are in Social Situations</td>
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<td>HCS0105</td>
<td>HCS01-When You Are Alone</td>
<td>Hypoglycemic Confidence Scale - How confident are you that you can stay safe from serious problems with hypoglycemia: When you are alone?</td>
<td>HCS - When You Are Alone</td>
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<td>HCS0106</td>
<td>HCS01-Avoid Serious Problems</td>
<td>Hypoglycemic Confidence Scale - In general, how confident are you that you can: Avoid serious problems due to hypoglycemia?</td>
<td>HCS - Avoid Serious Problems</td>
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<td>HCS0107</td>
<td>HCS01-Catch Before Sugars Get Too Low</td>
<td>Hypoglycemic Confidence Scale - In general, how confident are you that you can: Catch and respond to hypoglycemia before your blood sugars get too low?</td>
<td>HCS - Catch Before Sugars Get Too Low</td>
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<tr>
<td>C163867</td>
<td>HCS0108</td>
<td>HCS01-Continue to Do Things Really Want</td>
<td>Hypoglycemic Confidence Scale - In general, how confident are you that you can: Continue to do the things you really want to do in your life, despite the risks of hypoglycemia?</td>
<td>HCS - Continue to Do Things Really Want</td>
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<td>C163868</td>
<td>HCS0109</td>
<td>HCS01-Your Ability to Avoid Problems</td>
<td>Hypoglycemic Confidence Scale - If you have a spouse or partner: What is your best guess about how confident your spouse or partner feels about your ability to avoid serious problems due to hypoglycemia?</td>
<td>HCS - Your Ability to Avoid Problems</td>
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<td>HCS0110</td>
<td>HCS01-Mean HCS Score</td>
<td>Hypoglycemic Confidence Scale - Mean HCS score.</td>
<td>HCS - Mean HCS Score</td>
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<tr>
<td>C163865</td>
<td>HCS01-Avoid Serious Problems</td>
<td>HCS01-Avoid Serious Problems</td>
<td>Hypoglycemic Confidence Scale - In general, how confident are you that you can: Avoid serious problems due to hypoglycemia?</td>
<td>HCS - Avoid Serious Problems</td>
</tr>
<tr>
<td>C163866</td>
<td>HCS01-Catch Before Sugars Get Too Low</td>
<td>HCS01-Catch Before Sugars Get Too Low</td>
<td>Hypoglycemic Confidence Scale - In general, how confident are you that you can: Catch and respond to hypoglycemia before your blood sugars get too low?</td>
<td>HCS - Catch Before Sugars Get Too Low</td>
</tr>
<tr>
<td>C163867</td>
<td>HCS01-Continue to Do Things Really Want</td>
<td>HCS01-Continue to Do Things Really Want</td>
<td>Hypoglycemic Confidence Scale - In general, how confident are you that you can: Continue to do the things you really want to do in your life, despite the risks of hypoglycemia?</td>
<td>HCS - Continue to Do Things Really Want</td>
</tr>
<tr>
<td>C163869</td>
<td>HCS01-Mean HCS Score</td>
<td>HCS01-Mean HCS Score</td>
<td>Hypoglycemic Confidence Scale - Mean HCS score.</td>
<td>HCS - Mean HCS Score</td>
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<tr>
<td>C163864</td>
<td>HCS01-When You Are Alone</td>
<td>HCS01-When You Are Alone</td>
<td>Hypoglycemic Confidence Scale - How confident are you that you can stay safe from serious problems with hypoglycemia: When you are alone?</td>
<td>HCS - When You Are Alone</td>
</tr>
<tr>
<td>C163862</td>
<td>HCS01-When You Are Driving</td>
<td>HCS01-When You Are Driving</td>
<td>Hypoglycemic Confidence Scale - How confident are you that you can stay safe from serious problems with hypoglycemia: When you are driving?</td>
<td>HCS - When You Are Driving</td>
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<tr>
<td>C163860</td>
<td>HCS01-When You Are Exercising</td>
<td>HCS01-When You Are Exercising</td>
<td>Hypoglycemic Confidence Scale - How confident are you that you can stay safe from serious problems with hypoglycemia: When you are exercising?</td>
<td>HCS - When You Are Exercising</td>
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<tr>
<td>C163863</td>
<td>HCS01-When You Are in Social Situations</td>
<td>HCS01-When You Are in Social Situations</td>
<td>Hypoglycemic Confidence Scale - How confident are you that you can stay safe from serious problems with hypoglycemia: When you are in social situations?</td>
<td>HCS - When You Are in Social Situations</td>
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<tr>
<td>C163861</td>
<td>HCS01-When You Are Sleeping</td>
<td>HCS01-When You Are Sleeping</td>
<td>Hypoglycemic Confidence Scale - How confident are you that you can stay safe from serious problems with hypoglycemia: When you are sleeping?</td>
<td>HCS - When You Are Sleeping</td>
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<tr>
<td>C163868</td>
<td>HCS01-Your Ability to Avoid Problems</td>
<td>HCS01-Your Ability to Avoid Problems</td>
<td>Hypoglycemic Confidence Scale - If you have a spouse or partner: What is your best guess about how confident your spouse or partner feels about your ability to avoid serious problems due to hypoglycemia?</td>
<td>HCS - Your Ability to Avoid Problems</td>
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<td>C166331</td>
<td>HDCAB101</td>
<td>HDCAB1-Paced Tapping</td>
<td>Huntington's Disease Cognitive Assessment Battery - Paced Tapping key variable for composite score: 1/SD of the inter-tap interval for the self-paced taps.</td>
<td>HD-CAB - Paced Tapping</td>
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<tr>
<td>C166332</td>
<td>HDCAB102</td>
<td>HDCAB1-Emotion Recognition</td>
<td>Huntington's Disease Cognitive Assessment Battery - Emotion Recognition key variable for composite score: Number of correct responses to the negative expressions (anger, fear, sadness, disgust) out of 24 possible.</td>
<td>HD-CAB - Emotion Recognition</td>
</tr>
<tr>
<td>C166333</td>
<td>HDCAB103</td>
<td>HDCAB1-One Touch Stockings of Cambridge</td>
<td>Huntington's Disease Cognitive Assessment Battery - One Touch Stockings of Cambridge key variable for composite score: Mean time to correct response (sec) averaged across all 10 trials (reverse scored).</td>
<td>HD-CAB - One Touch Stockings of Cambridge</td>
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<tr>
<td>C166334</td>
<td>HDCAB104</td>
<td>HDCAB1-Symbol Digit Modalities Test</td>
<td>Huntington's Disease Cognitive Assessment Battery - Symbol Digit Modalities Test key variable for composite score: Number of correct responses in 90 seconds out of 110 possible responses.</td>
<td>HD-CAB - Symbol Digit Modalities Test</td>
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<tr>
<td>C166335</td>
<td>HDCAB105</td>
<td>HDCAB1-Hopkins Verbal Learning Test Rev</td>
<td>Huntington's Disease Cognitive Assessment Battery - Hopkins Verbal Learning Test - Revised key variable for composite score: Total number of words correctly recalled over Trials 1-4 out of 48 possible.</td>
<td>HD-CAB - Hopkins Verbal Learning Test Revised</td>
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<tr>
<td>C166336</td>
<td>HDCAB106</td>
<td>HDCAB1-Trail Making Test-B</td>
<td>Huntington's Disease Cognitive Assessment Battery - Trail Making Test-B key variable for composite score: Time to completion (sec) of TMT Part B with upper time limit of 240 seconds (reverse scored).</td>
<td>HD-CAB - Trail Making Test-B</td>
</tr>
<tr>
<td>C166337</td>
<td>HDCAB107</td>
<td>HDCAB1-HD-CAB Total Score</td>
<td>Huntington's Disease Cognitive Assessment Battery - HD-CAB total score.</td>
<td>HD-CAB - HD-CAB Total Score</td>
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HDCAB1TN (Huntington's Disease Cognitive Assessment Battery Functional Test Test Name)

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<td>C166332</td>
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<td>Huntington’s Disease Cognitive Assessment Battery - Emotion Recognition key variable for composite score: Number of correct responses to the negative expressions (anger, fear, sadness, disgust) out of 24 possible.</td>
<td>HD-CAB - Emotion Recognition</td>
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<td>HDCAB1-HD-CAB Total Score</td>
<td>HDCAB1-HD-CAB Total Score</td>
<td>Huntington’s Disease Cognitive Assessment Battery - HD-CAB total score.</td>
<td>HD-CAB - HD-CAB Total Score</td>
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<td>HDCAB1-One Touch Stockings of Cambridge</td>
<td>HDCAB1-One Touch Stockings of Cambridge</td>
<td>Huntington’s Disease Cognitive Assessment Battery - One Touch Stockings of Cambridge key variable for composite score: Mean time to correct response (sec) averaged across all 10 trials (reverse scored).</td>
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<td>HD-CAB - Trail Making Test-B</td>
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<tr>
<td>C117824</td>
<td>GRADE 0</td>
<td></td>
<td>Minimal - symptoms or pathological characteristics include minimal hepatic encephalopathy, lack of detectable changes in personality or behavior, minimal changes in memory, concentration and intellectual function, and absence of coordination asterixis. (Adapted from: Hepatic Encephalopathy. David C Wolf. <a href="http://emedicine.medscape.com/article/186101-overview">http://emedicine.medscape.com/article/186101-overview</a>)</td>
<td>West Haven Hepatic Encephalopathy Grade 0</td>
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<tr>
<td>C117825</td>
<td>GRADE 1</td>
<td></td>
<td>Mild - symptoms or pathological characteristics include trivial lack of awareness, shortened attention span, impaired ability to perform addition or subtraction, hypersomnia, insomnia, or inversion of sleep pattern, euphoria, depression or irritability, mild confusion, slowing of ability to perform mental tasks. (Adapted from: Hepatic Encephalopathy. David C Wolf. <a href="http://emedicine.medscape.com/article/186101-overview">http://emedicine.medscape.com/article/186101-overview</a>.)</td>
<td>West Haven Hepatic Encephalopathy Grade 1</td>
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<tr>
<td>C117826</td>
<td>GRADE 2</td>
<td></td>
<td>Moderate - symptoms or pathological characteristics include lethargy or apathy, disorientation, inappropriate behavior, slurred speech, obvious asterixis, drowsiness, lethargy, gross deficits in ability to perform mental tasks, obvious personality changes, inappropriate behavior, and intermittent disorientation, unsurely regarding time. (Adapted from: Hepatic Encephalopathy. David C Wolf. <a href="http://emedicine.medscape.com/article/186101-overview">http://emedicine.medscape.com/article/186101-overview</a>.)</td>
<td>West Haven Hepatic Encephalopathy Grade 2</td>
</tr>
<tr>
<td>C117827</td>
<td>GRADE 3</td>
<td></td>
<td>Severe - symptoms or pathological characteristics include somnolence with some arousability, inability to perform mental tasks, disorientation about time and place, marked confusion, amnesia, occasional fits of rage, present but incomprehensible speech. (Adapted from: Hepatic Encephalopathy. David C Wolf. <a href="http://emedicine.medscape.com/article/186101-overview">http://emedicine.medscape.com/article/186101-overview</a>.)</td>
<td>West Haven Hepatic Encephalopathy Grade 3</td>
</tr>
<tr>
<td>C117828</td>
<td>GRADE 4</td>
<td></td>
<td>Coma - symptoms or pathological characteristics include coma with or without response to painful stimuli. (Adapted from: Hepatic Encephalopathy. David C Wolf. <a href="http://emedicine.medscape.com/article/186101-overview">http://emedicine.medscape.com/article/186101-overview</a>.)</td>
<td>West Haven Hepatic Encephalopathy Grade 4</td>
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<tr>
<td>C111088</td>
<td>1ST DEGREE AV BLOCK</td>
<td>1st degree AV block; PR prolongation; Prolonged PR interval</td>
<td>An electrocardiographic finding of prolonged PR interval for a specific population. For adults one common threshold is a PR interval greater than 0.20 seconds. Note that other thresholds may be applicable.</td>
<td>AV Block First Degree by ECG Finding</td>
</tr>
<tr>
<td>C71044</td>
<td>2:1 AV BLOCK</td>
<td>2:1 AV block</td>
<td>An electrocardiographic finding of a supraventricular rhythm where the ratio of impulses generated above the atrioventricular node to the number of impulses conducted through to the ventricles is 2:1. This is manifest on the ECG as 2 P waves per QRS complex.</td>
<td>2:1 Atrioventricular Block by ECG Finding</td>
</tr>
<tr>
<td>C62016</td>
<td>2ND DEGREE AV BLOCK</td>
<td>Second Degree AV Block</td>
<td>An electrocardiographic finding of intermittent failure of atrial electrical impulse conduction to the ventricles. This is manifest on the ECG by regular P waves which intermittently are not followed by QRS complexes.</td>
<td>AV Block Second Degree by ECG Finding</td>
</tr>
<tr>
<td>C111091</td>
<td>3RD DEGREE AV BLOCK</td>
<td>3rd Degree Heart Block; AV block, complete (third-degree); Complete Heart Block</td>
<td>An electrocardiographic finding of complete failure of atrial electrical impulse conduction to the ventricles. This is manifest on the ECG by disassociation of atrial and ventricular rhythms. The atrial rate must be faster than the ventricular rate.</td>
<td>AV Block Third Degree by ECG Finding</td>
</tr>
<tr>
<td>C114165</td>
<td>50 HZ NOISE</td>
<td>50 Hz Artifact; 50 Hz Noise</td>
<td>An electrocardiographic recording showing power line interference with the electrocardiographic signal. The artifact amplitude modulation has the same frequency as the AC power system present (50 Hz).</td>
<td>50 Hertz Noise by ECG Finding</td>
</tr>
<tr>
<td>C114164</td>
<td>60 HZ NOISE</td>
<td>60 Hz Artifact; 60 Hz Noise</td>
<td>An electrocardiographic recording showing power line interference with the electrocardiographic signal. The artifact amplitude modulation has the same frequency as the AC power system present (60 Hz).</td>
<td>60 Hertz Noise by ECG Finding</td>
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<tr>
<td>C116132</td>
<td>ABERRANTLY CONDUCTED COMPLEXES</td>
<td>Aberrantly Conducted Beats</td>
<td>An electrocardiographic finding of an abnormally wide QRS complex(es) of supraventricular origin with prolonged QRS duration due to aberrant AV conduction.</td>
<td>Aberrantly Conducted Complexes by ECG Finding</td>
</tr>
<tr>
<td>C114149</td>
<td>AC NOISE</td>
<td>AC Noise</td>
<td>An electrocardiographic recording showing power line interference with the electrocardiographic signal. The artifact amplitude modulation has the same frequency as the AC power system present (usually 50 Hz or 60 Hz).</td>
<td>Alternating Current Noise by ECG Finding</td>
</tr>
<tr>
<td>C62266</td>
<td>ACCELERATED IDIOVENTRICULAR RHYTHM</td>
<td>Accelerated idioventricular rhythm</td>
<td>An electrocardiographic finding of idioventricular rhythm with a rate greater than 50 beats per minute.</td>
<td>Accelerated Idioventricular Rhythm by ECG Finding</td>
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<tr>
<td>C71065</td>
<td>ACUTE ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Acute Anterior MI; Acute Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads V3 and V4, which is suggestive of acute myocardial infarction of the anterior wall of the left ventricle.</td>
<td>Acute Anterior Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C102591</td>
<td>ACUTE ANTEROLATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Acute Anterolateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads V3 through V6, which is suggestive of acute myocardial infarction of the anterolateral wall of the left ventricle.</td>
<td>Acute Anterolateral Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C102592</td>
<td>ACUTE ANTEROSEPTAL WALL MYOCARDIAL INFARCTION</td>
<td>Acute Anteroseptal Wall Myocardial Infarction; Acute anteroseptal MI</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads V1 through V4, which is suggestive of acute myocardial infarction of the anteroseptal wall of the left ventricle.</td>
<td>Acute Anteroseptal Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C106496</td>
<td>ACUTE EXTENSIVE ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Acute Extensive Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads V1 to V6, I and AVL, which is suggestive of acute myocardial infarction involving the anterior and anterolateral walls of the left ventricle.</td>
<td>Acute Extensive Anterior Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C102593</td>
<td>ACUTE HIGH LATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Acute High Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads I and AVL, which is suggestive of acute myocardial infarction of the high lateral wall of the left ventricle.</td>
<td>Acute High Lateral Myocardial Infarction by ECG Finding</td>
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<td>C71066</td>
<td>ACUTE INFERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Acute Inferior MI; Acute Inferior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads III, aVF and often II, which is suggestive of acute myocardial infarction of the inferior wall of the left ventricle.</td>
<td>Acute Inferior Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C71067</td>
<td>ACUTE LATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Acute Lateral MI; Acute Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves with accompanying ST elevation in leads V5, V6, I and AVL, which is suggestive of acute myocardial infarction of the lateral wall of the left ventricle.</td>
<td>Acute Lateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C11596</td>
<td>ACUTE MYOCARDIAL INFARCTION</td>
<td>Acute Myocardial Infarction</td>
<td>An electrocardiographic finding showing a current of injury with ST elevation. No specification is provided for localization.</td>
<td>Acute Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C71068</td>
<td>ACUTE POSTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Acute Posterior MI; Acute Posterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding in leads V1 or V2 of an initial R wave duration greater than or equal to 40 ms, R wave greater than S wave, upright T wave, with accompanying ST elevation, which is suggestive of acute myocardial infarction of the posterior wall of the left ventricle. Evidence of inferior or lateral myocardial infarction is usually also present.</td>
<td>Acute Posterior Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C102594</td>
<td>ACUTE RIGHT VENTRICULAR WALL MYOCARDIAL INFARCTION</td>
<td>Acute Right Ventricular Wall Myocardial Infarction; Acute Right ventricular MI</td>
<td>An electrocardiographic finding in leads V1 or V2 of an initial R wave duration greater than or equal to 40 ms, R wave greater than S wave, upright T wave, with accompanying ST elevation, which is suggestive of acute myocardial infarction of the ventricular wall of the left ventricle. Evidence of inferior or lateral myocardial infarction is usually also present. Additional criteria include ST elevation &gt; 100 microvolts in the right precordial leads V4R through V6R.</td>
<td>Acute Right Ventricular Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102595</td>
<td>ACUTE SEPTAL WALL MYOCARDIAL INFARCTION</td>
<td>Acute Septal Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1, V2 and often V3, which is suggestive of acute myocardial infarction of the intraventricular septum.</td>
<td>Acute Septal Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C102642</td>
<td>ADVANCED/HIGH GRADE AV BLOCK</td>
<td>Advanced/High Grade AV Block</td>
<td>An electrocardiographic finding of intermittent failure of atrial electrical impulse conduction to the ventricles, characterized by two or more consecutive non-conducted P waves.</td>
<td>High Grade Atrioventricular Block by ECG Finding</td>
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<tr>
<td>C114159</td>
<td>ALL PRECORDIAL ELECTRODES DISCONNECTED</td>
<td>Anterior MI; Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic recording in which all precordial electrodes are disconnected resulting in missing waveforms (flat line) of all leads V1 - V6.</td>
<td>All Precordial Electrodes Are Disconnected by ECG Finding</td>
</tr>
<tr>
<td>C71069</td>
<td>ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Anterior MI; Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V3 and V4, which is suggestive of myocardial infarction of the anterior wall of the left ventricle.</td>
<td>Anterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C35303</td>
<td>ANTEROLATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Anterolateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V3 through V6, which is suggestive of myocardial infarction of the anterolateral wall of the left ventricle.</td>
<td>Anterolateral Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C35304</td>
<td>ANTEROSEPTAL WALL MYOCARDIAL INFARCTION</td>
<td>Anteroseptal MI; Anteroseptal Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1 through V4, which is suggestive of myocardial infarction of the anteroseptal wall of the left ventricle.</td>
<td>Anteroseptal Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C114162</td>
<td>ARTIFACT</td>
<td>Anterior MI; Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic recording in which one or more leads display extraneous signals which do not represent cardiac electrical activity.</td>
<td>Artifact Lead Signal by ECG Finding</td>
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<td>C116130</td>
<td>ASYSTOLE</td>
<td>Anterior MI; Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding showing no cardiac electrical activity on the ECG for the entire duration of the recording.</td>
<td>Asystole by ECG Finding</td>
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<tr>
<td>C102596</td>
<td>ATRIAL BIGEMINY</td>
<td>Atrial Complexes</td>
<td>An electrocardiographic finding of a sinus beat followed by a premature atrial complex for three or more consecutive cycles; a regularly irregular rhythm of normal and abnormal P waves in a 1:1 ratio.</td>
<td>Atrial Bigeminy by ECG Finding</td>
</tr>
<tr>
<td>C102597</td>
<td>ATRIAL COUPLETS</td>
<td>Atrial Couplets</td>
<td>An electrocardiographic finding in which two premature atrial complexes occur sequentially; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Atrial Couplet by ECG Finding</td>
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<tr>
<td>C71039</td>
<td>ATRIAL ENLARGEMENT</td>
<td>Atrial Enlargement</td>
<td>An electrocardiographic finding which comprises left, right or bilateral atrial enlargement. This is may be characterized by prolonged P wave duration, increased P wave amplitude, or multi-component P waves.</td>
<td>Atrial Enlargement by ECG Finding</td>
</tr>
<tr>
<td>C111092</td>
<td>ATRIAL FIBRILLATION</td>
<td>Atrial fibrillation</td>
<td>An electrocardiographic finding of a supraventricular arrhythmia characterized by the replacement of consistent P waves by rapid oscillations or fibrillatory waves that vary in size, shape and timing and are accompanied by an irregularly irregular ventricular response.</td>
<td>Atrial Fibrillation by ECG Finding</td>
</tr>
<tr>
<td>C111094</td>
<td>ATRIAL FLUTTER</td>
<td>Atrial flutter</td>
<td>An electrocardiographic finding of an organized, regular atrial rhythm with atrial rate of 240-340 beats per minute. Multiple P waves typically appear in the inferior leads in a saw tooth like pattern between the QRS complexes.</td>
<td>Atrial Flutter by ECG Finding</td>
</tr>
<tr>
<td>C111105</td>
<td>ATRIAL TACHYCARDIA</td>
<td>Atrial tachycardia</td>
<td>An electrocardiographic finding of an organized, regular atrial rhythm with atrial rate between 101 and 240 beats per minute. The P wave morphology must be distinct from the sinus P wave morphology.</td>
<td>Atrial Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C119249</td>
<td>ATRIAL TACHYCARDIA WITH AV BLOCK</td>
<td></td>
<td>An electrocardiographic finding of an atrial tachycardia which does not display 1:1 AV conduction.</td>
<td>Atrial Tachycardia With AV Block by ECG Finding</td>
</tr>
<tr>
<td>C102598</td>
<td>ATRIAL TRIGEMINY</td>
<td>Atrial Trigeminy</td>
<td>An electrocardiographic finding of two sinus beats followed by a premature atrial complex for 3 or more consecutive cycles; a regularly irregular rhythm of normal and abnormal P waves in a 2:1 ratio.</td>
<td>Atrial Trigeminy by ECG Finding</td>
</tr>
<tr>
<td>C71045</td>
<td>ATRIOVENTRICULAR DISSOCIATION</td>
<td>AV Dissociation; Atrioventricular dissociation</td>
<td>An electrocardiographic finding in which the electrical activity of the atria and ventricles are independent of one another.</td>
<td>Atrioventricular Dissociation by ECG Finding</td>
</tr>
<tr>
<td>C111089</td>
<td>AV MOBITZ I</td>
<td>AV Mobitz I; Mobitz I Second Degree AV Block; Second degree AV block- Mobitz type I; Second-degree AV block, Mobitz type I (Wenckebach); Type 1 2nd degree AV Block; Wenckebach</td>
<td>An electrocardiographic finding of intermittent failure of atrial electrical impulse conduction to the ventricles, characterized by a progressively lengthening PR interval prior to the block of an atrial impulse.</td>
<td>AV Block Second Degree Mobitz Type I by ECG Finding</td>
</tr>
<tr>
<td>C111090</td>
<td>AV MOBITZ II</td>
<td>Mobitz II AV Block; Mobitz II Second Degree AV Block; Type 2 2nd degree AV Block</td>
<td>An electrocardiographic finding of intermittent failure of atrial electrical impulse conduction to the ventricles, characterized by a relatively constant PR interval prior to the block of an atrial impulse.</td>
<td>AV Block Second Degree Mobitz Type II by ECG Finding</td>
</tr>
<tr>
<td>C35058</td>
<td>AV NODE RE-ENTRY</td>
<td>AV Node Reentrant Supraventricular Tachycardia</td>
<td>An electrocardiographic finding of a regular supraventricular tachycardia due to reentry within the AV node. It is characterized by P waves which typically occurs nearly simultaneously with the QRS complex, resulting in a P wave which is obscured by the QRS, merged with the QRS or which may follow the QRS.</td>
<td>Atrioventricular Nodal Reentry Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C62261</td>
<td>AV RE-ENTRANT TACHYCARDIA</td>
<td>AV Reentrant Supraventricular Tachycardia</td>
<td>An electrocardiographic finding of a regular supraventricular tachycardia which utilizes an atrioventricular bypass tract as its retrograde limb (orthodromic tachycardia) or as its antegrade limb (antidromic tachycardia). QRS complexes during sinus rhythm may show preexcitation. During orthodromic tachycardia the preexcitation is not present and a retrograde P wave may appear after the QRS complex. During antidromic tachycardia the QRS complex is preexcited.</td>
<td>Atrioventricular Reentrant Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C114147</td>
<td>BASELINE WANDER</td>
<td></td>
<td>An electrocardiographic recording in which the isoelectric line in one or more leads is vertically displaced resulting in low frequency upward and downward movements of the signal with varying amplitudes.</td>
<td>Baseline Wander by ECG Finding</td>
</tr>
<tr>
<td>C71046</td>
<td>BIFASCICULAR BLOCK</td>
<td>Bifascicular block</td>
<td>An electrocardiographic finding comprising right bundle branch block and left anterior fascicular block, or right bundle branch block and left posterior fascicular block. Defects occurring in two of the three divisions of the conduction system of the heart are considered bifascicular blocks. Technically left bundle branch block may be considered a bifascicular block. (NCI)</td>
<td>Bifascicular Block by ECG Finding</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C106502</td>
<td>BIVENTRICULAR HYPERTROPHY</td>
<td>An electrocardiographic finding suggestive of enlargement or thickening of both ventricles, with a combination of findings which are related to LVH and RVH, such as voltage criteria for LVH in the presence of marked right axis deviation.</td>
<td>Biventricular Hypertrophy by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C92228</td>
<td>BORDERLINE QT CB</td>
<td>Borderline QTcB</td>
<td>An electrocardiographic finding in which the QT interval corrected for heart rate using Bazett's formula is slightly prolonged. Thresholds for different age, gender, and patient populations exist.</td>
<td>Borderline QTcB</td>
</tr>
<tr>
<td>C92229</td>
<td>BORDERLINE QT CF</td>
<td>Borderline QTcF</td>
<td>An electrocardiographic finding in which the QT interval corrected for heart rate using Fridericia's formula is slightly prolonged. Thresholds for different age, gender, and patient populations exist.</td>
<td>Borderline QTcF</td>
</tr>
<tr>
<td>C111120</td>
<td>BRADYCARDIA</td>
<td>Bradycardia</td>
<td>An electrocardiographic finding of abnormally slow heart rate. Thresholds for different age, gender, and patient populations exist.</td>
<td>Bradycardia by ECG Finding</td>
</tr>
<tr>
<td>C106503</td>
<td>BRUGADA SYNDROME PATTERN</td>
<td>An electrocardiographic finding of complete or incomplete right bundle branch block accompanied by ST elevation in leads V1-V3. This may be noted at rest or can be provoked by medication challenge.</td>
<td>Brugada Syndrome Pattern by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C120609</td>
<td>DEFFIBRILLATOR DISCHARGE</td>
<td>An electrocardiographic finding of an artifact generated by an external or internal cardioversion or defibrillation shock.</td>
<td>Defibrillator Discharge by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C62258</td>
<td>DELTA WAVE</td>
<td>Delta wave</td>
<td>An electrocardiographic finding of initial slurring (delta wave) of the QRS complex due to the presence of an accessory pathway. This characteristic ECG pattern is typically seen in Wolff-Parkinson-White syndrome.</td>
<td>Delta Wave by ECG Finding</td>
</tr>
<tr>
<td>C102623</td>
<td>DEXTROCARDIA</td>
<td>Dextrocardia</td>
<td>An electrocardiographic finding suggestive of dextrocardia with situs inversus, characterized by reversal of normal anterior R wave progression and the appearance of reversal of the right and left arm electrodes.</td>
<td>Dextrocardia by ECG Finding</td>
</tr>
<tr>
<td>C102628</td>
<td>EARLY R WAVE TRANSITION</td>
<td>Early R Wave Progression; Early R Wave Transition</td>
<td>An electrocardiographic finding where the amplitude of the R wave becomes greater than the amplitude of the S wave in the QRS complex at an unusually early point in the precordial leads, usually in leads V1 or V2.</td>
<td>Early R Wave Transition by ECG Finding</td>
</tr>
<tr>
<td>C102629</td>
<td>EARLY REPOLARIZATION</td>
<td>Early Repolarization</td>
<td>An electrocardiographic finding of J point and ST segment elevation in the absence of other signs of acute ischemia or pericarditis.</td>
<td>Early Repolarization</td>
</tr>
<tr>
<td>C114175</td>
<td>ECG ACQUIRED WITH PRECORDIAL ELECTRODES PLACED ON RIGHT CHEST</td>
<td>An electrocardiographic recording in which the precordial electrodes have been placed over the right chest and record a right sided ECG.</td>
<td>ECG Acquired with Precordial Electrodes Placed on the Right Chest</td>
<td></td>
</tr>
<tr>
<td>C114181</td>
<td>ECG EVALUATION NOT PERFORMED DUE TO CORRUPTED DIGITAL ECG FILE</td>
<td>A digital electrocardiographic recording which is corrupt (i.e. ECG signal cannot be restored) such that measurements and/or interpretation cannot be performed.</td>
<td>ECG Evaluation Not Performed Due to Corrupted Digital ECG File</td>
<td></td>
</tr>
<tr>
<td>C62245</td>
<td>ECTOPIC ATRIAL RHYTHM</td>
<td>Ectopic Supraventricular Rhythm</td>
<td>An electrocardiographic finding of a regular atrial rhythm with atrial rate of less than 101 beats per minute which does not originate in the sinus node, and which is characterized by P waves whose morphology differs from the P wave morphology during sinus rhythm.</td>
<td>Ectopic Atrial Rhythm by ECG Finding</td>
</tr>
<tr>
<td>C71042</td>
<td>ECTOPIC VENTRICULAR RHYTHM</td>
<td>Ectopic ventricular rhythm</td>
<td>An electrocardiographic finding of three or more consecutive complexes of ventricular origin. The QRS complexes are wide and have an abnormal morphology.</td>
<td>Ectopic Ventricular Rhythm by ECG Finding</td>
</tr>
<tr>
<td>C71035</td>
<td>ELECTRICAL ALTERNANS</td>
<td>Electrical alternans</td>
<td>An electrocardiographic finding in which there is an alternating pattern of any of the waveform components. (NCI)</td>
<td>Electrical Alternans by ECG Finding</td>
</tr>
<tr>
<td>C106520</td>
<td>EXTENSIVE ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1 to V6, I and aVL, which is suggestive of myocardial infarction involving the anterior and anterolateral walls of the left ventricle.</td>
<td>Extensive Anterior Wall Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C120610</td>
<td>FREQUENT PREMATURE ATRIAL COMPLEXES</td>
<td>An electrocardiographic finding during a continuous recording in which the frequency of atrial premature complexes exceeds the normal threshold. Note that different thresholds may apply to different patient populations.</td>
<td>Frequent Premature Atrial Complexes by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C120611</td>
<td>FREQUENT PREMATURE VENTRICULAR COMPLEXES</td>
<td>An electrocardiographic finding during a continuous recording in which the frequency of ventricular premature complexes exceeds the normal threshold. Note that different thresholds may apply to different patient populations.</td>
<td>Frequent Premature Ventricular Complexes by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C102639</td>
<td>FUSION COMPLEX Fusion Beat;Fusion Complexes</td>
<td>An electrocardiographic finding that occurs when electrical activation of the atria or ventricles occurs from two separate sites. This results in a P wave or QRS complex that displays merged characteristics of beats originating from the two different sites; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Fusion Complex</td>
<td></td>
</tr>
<tr>
<td>C102643</td>
<td>HIGH LATERAL WALL MYOCARDIAL INFARCTION High Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads I and aVL, which is suggestive of myocardial infarction of the high lateral wall of the left ventricle.</td>
<td>High Lateral Myocardial Infarction by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C120612</td>
<td>HOLTER LEAD FAIL Holter Lead</td>
<td>A continuous, ambulatory electrocardiographic recording during which one or more electrodes are disconnected, at least temporarily, resulting in one or more invalid ECG waveforms.</td>
<td>Holter Lead Fail by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C50599</td>
<td>IDIOVENTRICULAR RHYTHM Idioventricular Rhythm</td>
<td>An electrocardiographic finding of three or more consecutive complexes of ventricular origin with a rate less than a certain threshold (100 or 120 beats per minute are commonly used). The QRS complexes are wide and have an abnormal morphology.</td>
<td>Idioventricular Rhythm</td>
<td></td>
</tr>
<tr>
<td>C71047</td>
<td>INCOMPLETE LEFT BUNDLE BRANCH BLOCK Incomplete left bundle branch block</td>
<td>An electrocardiographic finding of a wide QRS complex with evidence of delayed conduction to the left ventricle, manifest as a widened initial portion of the QRS complex in leads V5, V6, I and aVL and with QRS duration less than 120 ms.</td>
<td>Incomplete Left Bundle Branch Block by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C71048</td>
<td>INCOMPLETE RIGHT BUNDLE BRANCH BLOCK Incomplete right bundle branch block;Incomplete right bundle-branch block</td>
<td>An electrocardiographic finding of a wide QRS complex with evidence of delayed conduction to the right ventricle, manifest by a widened initial portion of the QRS in V1 and V2, a widened S wave in V5, V6, I and aVL, and with QRS duration less than 120 ms.</td>
<td>Incomplete Right Bundle Branch Block by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C102701</td>
<td>INDETERMINATE QRS AXIS Indeterminate Axis;Indeterminate QRS Axis;QRS Axis Indeterminate</td>
<td>An electrocardiographic finding in which the frontal plane QRS axis cannot be calculated.</td>
<td>QRS Axis Indeterminate</td>
<td></td>
</tr>
<tr>
<td>C35398</td>
<td>INFERIOR WALL MYOCARDIAL INFARCTION Inferior M1;Inferior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads III, aVF and often II, which is suggestive of myocardial infarction of the inferior wall of the left ventricle.</td>
<td>Inferior Myocardial Infarction by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C71073</td>
<td>INTRAATRIAL CONDUCTION DELAY Intraatrial Conduction Delay</td>
<td>An electrocardiographic finding of a delay in impulse propagation through the atria. This is characterized by broad P waves which are often biphasic in V1.</td>
<td>Intra-Atrial Conduction Delay by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C62271</td>
<td>INTRAVENTRICULAR CONDUCTION DELAY, NONSPECIFIC Intraventricular Conduction Defect;Intraventricular conduction delay</td>
<td>An electrocardiographic finding of a widened QRS duration typically greater than 110 ms which does not meet the morphologic criteria for any of the standard bundle branch or fascicular block patterns.</td>
<td>Nonspecific Intraventricular Conduction Delay by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C62248</td>
<td>ISORHYTHMIC DISSOCIATION Isorhythmic dissociation</td>
<td>An electrocardiographic finding of a type of atrioventricular dissociation characterized by the atria (P waves) and ventricles (QRS complexes) beating at similar rates, although independently.</td>
<td>Isorhythmic Atrioventricular Dissociation</td>
<td></td>
</tr>
<tr>
<td>C71030</td>
<td>J POINT ELEVATION J point elevation</td>
<td>An electrocardiographic finding of a significant elevation above the baseline of the J point.</td>
<td>J Point Elevation</td>
<td></td>
</tr>
<tr>
<td>C71074</td>
<td>JUNCTIONAL BRADYCARDIA Junctional bradycardia</td>
<td>An electrocardiographic finding of a junctional rhythm with a heart rate which is abnormally low.</td>
<td>Junctional Bradycardia by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C116129</td>
<td>JUNCTIONAL ESCAPE COMPLEXES Junctional Escape Beat;Junctional Escape Complex</td>
<td>An electrocardiographic finding of an escape beat following a pause which originates in the AV junction. This is manifest as a QRS complex of supraventricular origin not preceded by a P wave; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Junctional Escape Complexes by ECG Finding</td>
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<tr>
<td>C135393</td>
<td>JUNCTIONAL ESCAPE RHYTHM</td>
<td>An electrocardiographic finding of a junctional rhythm that arises as a physiologic response to extreme slowing or arrest of sinus node activity. In this setting, a faster junctional rhythm may be a normal response to a very slow or absent sinus rate.</td>
<td>Junctional Escape Rhythm by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C102652</td>
<td>JUNCTIONAL PREMATURE COMPLEX</td>
<td>An electrocardiographic finding of an ectopic impulse originating in the AV junction presenting as a QRS complex of supraventricular origin which is not preceded by a P wave; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Junctional Premature Complex by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C71051</td>
<td>JUNCTIONAL RHYTHM</td>
<td>An electrocardiographic finding of a rhythm which originates in the AV junction and results in a normal heart rate. It is characterized by retrograde P waves which may be obscured by or may follow the QRS complexes. The QRS complexes may be narrow or may demonstrate aberration.</td>
<td>Junctional Rhythm by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C35059</td>
<td>JUNCTIONAL TACHYCARDIA</td>
<td>An electrocardiographic finding of a junctional rhythm with a heart rate which is abnormally elevated.</td>
<td>Junctional Tachycardia by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C102653</td>
<td>LATE R WAVE TRANSITION</td>
<td>An electrocardiographic finding where the amplitude of the R wave does not become greater than the amplitude of the S wave until an unusually late point in the precordial leads, usually in leads V4 to V6.</td>
<td>Late R Wave Transition by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C35586</td>
<td>LATERAL WALL Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V5, V6, I and aVL, which is suggestive of myocardial infarction of the lateral wall of the left ventricle.</td>
<td>Lateral Myocardial Infarction by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C62267</td>
<td>LEFT ANTERIOR FASCICULAR BLOCK</td>
<td>An electrocardiographic finding of a slightly widened QRS duration (typically less than 120 ms) with leftward frontal plane QRS axis and typically small Q waves in leads I and aVL.</td>
<td>Left Anterior Fascicular Block by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C71040</td>
<td>LEFT ATRIAL ABNORMALITY</td>
<td>An electrocardiographic finding suggesting underlying hypertrophy or dilatation of the left atrium. Electrocardiographic criteria used for the diagnosis of left atrial abnormality may include a bifid p wave, a biphasic p wave and/or a p wave duration of greater than 0.12 seconds. (NCI)</td>
<td>P-mitrale by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C62269</td>
<td>LEFT BUNDLE BRANCH BLOCK</td>
<td>An electrocardiographic finding of a wide QRS complex with evidence of delayed conduction to the left ventricle, manifest as a widened initial portion of the QRS complex in leads V5, V6, I and aVL and with QRS duration greater than or equal to 120 ms.</td>
<td>Left Bundle Branch Block by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C62268</td>
<td>LEFT POSTERIOR FASCICULAR BLOCK</td>
<td>An electrocardiographic finding of an S1Q3 pattern and QRS axis greater than or equal to 120 degrees. It is usually seen in association with other abnormalities (e.g. RBBB or RVH).</td>
<td>Left Posterior Fascicular Block by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C92231</td>
<td>LEFT VENTRICULAR CONDUCTION DELAY</td>
<td>An electrocardiographic finding in which there is evidence that electrical transmission through the left ventricle is impaired.</td>
<td>Left Ventricular Conduction Delay by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C71076</td>
<td>LEFT VENTRICULAR HYPERTROPHY</td>
<td>An electrocardiographic finding suggestive of a hypertrophied left ventricle, characterized by large QRS amplitudes and secondary findings of left atrial enlargement, left axis deviation, or typical pattern of ST depression and T wave inversion.</td>
<td>Left Ventricular Hypertrophy by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C102655</td>
<td>LEFT VENTRICULAR HYPERTROPHY WITH STRAIN</td>
<td>An electrocardiographic finding suggestive of a hypertrophied left ventricle, characterized by large QRS amplitudes, ST depression and T wave inversion.</td>
<td>Left Ventricular Hypertrophy with Strain by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C114151</td>
<td>LIMB ELECTRODE(S) DISCONNECTED</td>
<td>An electrocardiographic recording in which one or more of the limb electrodes are disconnected resulting in missing waveforms (often flat lines) of the respective leads.</td>
<td>Disconnected Limb Electrodes by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C114150</td>
<td>LIMB ELECTRODES INTERCHANGED</td>
<td>An electrocardiographic recording in which two or more of the limb electrodes are switched resulting in improper representation of the affected leads.</td>
<td>Interchanged Limb Electrodes by ECG Finding</td>
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<td>NCI Preferred Term</td>
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<tr>
<td>C114166</td>
<td>Low Amplitude QRS Complex is provided for localization.</td>
<td>Low Amplitude QRS Complex by ECG Finding</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C71078</td>
<td>An electrocardiographic recording showing smaller than usual QRS complexes in one or more leads. This may represent a technical issue with the ECG acquisition or characteristics of the individual.</td>
<td>Low QRS Voltage by ECG Finding</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C116133</td>
<td>An electrocardiographic finding of small QRS amplitudes (less than 500 microvolts) in all limb leads.</td>
<td>Low Voltage in Limb Leads Only by ECG Finding</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C120613</td>
<td>An electrocardiographic finding of sinus bradycardia with a heart rate below a threshold of clinical concern. Note that different thresholds (for rate and/or duration) may apply to different patient populations.</td>
<td>Marked Sinus Bradycardia by ECG Finding</td>
<td></td>
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</tr>
<tr>
<td>C71050</td>
<td>An electrocardiographic finding of a supraventricular arrhythmia characterized by 3 or more distinct P wave morphologies with an isoelectric baseline, variable PR intervals and no predominant atrial rhythm. The ventricular rate is typically 100-150 beats per minute.</td>
<td>Multifocal Atrial Tachycardia by ECG Finding</td>
<td></td>
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</tr>
<tr>
<td>C114148</td>
<td>An electrocardiographic recording with intermittent mid to high frequency artifact in one or more leads due to muscular tremor or movement rather than cardiac activity.</td>
<td>Muscle Tremor Artifact</td>
<td></td>
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</tr>
<tr>
<td>C101589</td>
<td>Myocardial Infarction is provided for localization.</td>
<td>Myocardial Infarction by ECG Finding</td>
<td></td>
<td></td>
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<tr>
<td>C102732</td>
<td>An electrocardiographic finding of pathologic Q waves, which is suggestive of myocardial infarction of one or more regions of the heart. No specification is provided for localization.</td>
<td>New Anterior Myocardial Infarction by ECG Finding</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C102733</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V3 through V6, which is suggestive of myocardial infarction of the anterolateral wall of the left ventricle and which is new compared to prior ECGs.</td>
<td>New Anterolateral Myocardial Infarction by ECG Finding</td>
<td></td>
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<tr>
<td>C102734</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1 through V4, which is suggestive of myocardial infarction of the anteroseptal wall of the left ventricle and which is new compared to prior ECGs.</td>
<td>New Anteroseptal Myocardial Infarction by ECG Finding</td>
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<tr>
<td>C102735</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1 to V6, I and aVL, which is suggestive of myocardial infarction of the anterior and anterolateral walls of the left ventricle and which is new compared to prior ECGs.</td>
<td>New Anterior Myocardial Infarction by ECG Finding</td>
<td></td>
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</tr>
<tr>
<td>C102736</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V3 and V4, which is suggestive of myocardial infarction involving the anterior and anterolateral walls of the left ventricle and which is new compared to prior ECGs.</td>
<td>New High Lateral Myocardial Infarction by ECG Finding</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C102737</td>
<td>An electrocardiographic finding of pathologic Q waves in leads III, aVF and often II, which is suggestive of myocardial infarction of the inferior wall of the left ventricle and which is new compared to prior ECGs.</td>
<td>New Inferior Myocardial Infarction by ECG Finding</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C102738</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V5, V6, I and aVL, which is suggestive of myocardial infarction of the lateral wall of the left ventricle and which is new compared to prior ECGs.</td>
<td>New Lateral Myocardial Infarction by ECG Finding</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C102731</td>
<td>An electrocardiographic finding of pathologic Q waves, which is suggestive of myocardial infarction of one or more regions of the heart and which is new compared to prior ECGs. No specification is provided for localization.</td>
<td>New Myocardial Infarction by ECG Finding</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C106548</td>
<td>NEW POSTERIOR WALL MYOCARDIAL INFARCTION</td>
<td></td>
<td>An electrocardiographic finding in leads V1 or V2 of an initial R wave duration greater than or equal to 40 ms, R wave greater than S wave, and upright T wave, which is suggestive of myocardial infarction of the posterior wall of the left ventricle, and which is new compared to prior ECGs. Evidence of inferior or lateral myocardial infarction is usually also present.</td>
<td>New Posterior Wall Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102739</td>
<td>NEW SEPTAL WALL MYOCARDIAL INFARCTION</td>
<td>New Septal Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1, V2 and often V3, which is suggestive of myocardial infarction of the intraventricular septum and which is new compared to prior ECGs.</td>
<td>New Septal Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C114163</td>
<td>NO ECG WAVEFORMS PRESENT</td>
<td></td>
<td>An electrocardiographic recording that displays flat lines (no waveforms are visible) in all leads present.</td>
<td>ECG Waveforms Not Present</td>
</tr>
<tr>
<td>C71080</td>
<td>NON Q WAVE MYOCARDIAL INFARCTION</td>
<td>Non Q Wave Myocardial Infarction</td>
<td>An electrocardiographic finding of ST and T wave abnormalities in the absence of pathologic Q waves, which is suggestive of myocardial infarction in one or more regions of the heart.</td>
<td>Non Q Wave Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C116134</td>
<td>NON-DIAGNOSTIC Q WAVES</td>
<td></td>
<td>An electrocardiographic finding of Q waves which are insufficient for the diagnosis of myocardial infarction. In such cases a myocardial infarction may be suspected, even though ECG criteria are not met.</td>
<td>Non-Diagnostic Q Waves by ECG Finding</td>
</tr>
<tr>
<td>C71031</td>
<td>NON-SPECIFIC ST-T CHANGES</td>
<td>Non-specific ST-T changes</td>
<td>An electrocardiographic finding of changes in the ST segment and T wave that do not meet criteria for ischemia or infarction. (NCI)</td>
<td>Non-Specific ST-T Changes by ECG Finding</td>
</tr>
<tr>
<td>C102680</td>
<td>NON-SUSTAINED ATRIAL TACHYCARDIA</td>
<td>Non-Sustained Atrial Tachycardia</td>
<td>An electrocardiographic finding of an atrial tachycardia which terminates in less than 30 seconds.</td>
<td>Non-Sustained Atrial Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C71053</td>
<td>NON-SUSTAINED VENTRICULAR TACHYCARDIA</td>
<td>Non-sustained ventricular tachycardia; Ventricular tachycardia, unsustained</td>
<td>An electrocardiographic finding of ventricular tachycardia less than 30 seconds in duration. (NCI)</td>
<td>Non-Sustained Ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C135394</td>
<td>NONCONDUCTED P WAVE PHYSIOLOGY NOT DEFINED</td>
<td></td>
<td>An electrocardiographic finding of a P wave that does not conduct to the ventricle or result in ventricular activation.</td>
<td>Nonconducted P Wave Physiology Not Defined by ECG Finding</td>
</tr>
<tr>
<td>C120614</td>
<td>NONSUSTAINED SUPRAVENTRICULAR TACHYCARDIA</td>
<td></td>
<td>An electrocardiographic finding of a supraventricular tachycardia with duration shorter than 30 seconds (though other duration thresholds may be applied).</td>
<td>Nonsustained Supraventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C102681</td>
<td>NORMAL SINUS RHYTHM</td>
<td>Normal Sinus Rhythm</td>
<td>An electrocardiographic finding of an atrial rhythm which originates from the sinoatrial node that is considered normal for the population. There are no extra beats or conduction abnormalities.</td>
<td>Normal Sinus Rhythm</td>
</tr>
<tr>
<td>C102634</td>
<td>NORTHWEST AXIS</td>
<td>Northwest Axis; Right superior axis</td>
<td>An electrocardiographic finding of a frontal plane QRS axis from -90 to +180 degrees.</td>
<td>Extreme Right Axis Deviation</td>
</tr>
<tr>
<td>C71032</td>
<td>NOTCHED T WAVES</td>
<td>Notched T Waves</td>
<td>An electrocardiographic finding of an irregular, u or v shaped deflection within the contour of the T wave.</td>
<td>T Wave Notched by ECG Finding</td>
</tr>
<tr>
<td>C102684</td>
<td>OLD OR AGE INDETERMINATE ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V3 and V4, which is suggestive of myocardial infarction of the anterior wall of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Anterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102685</td>
<td>OLD OR AGE INDETERMINATE ANTEROLATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Anterolateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V3 through V6, which is suggestive of myocardial infarction of the anterolateral wall of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Anterolateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102686</td>
<td>OLD OR AGE INDETERMINATE ANTEROSEPTAL WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Anterosetal Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1 through V4, which is suggestive of myocardial infarction of the anteroseptal wall of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Anteroseptal Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102687</td>
<td>OLD OR AGE INDETERMINATE EXTENSIVE ANTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Extensive Anterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1 to V6, I and aVL, which is suggestive of myocardial infarction involving the anterior and anterolateral walls of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Extensive Anterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<tr>
<td>C102688</td>
<td>OLD OR AGE INDETERMINATE HIGH LATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate High Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads I and aVL, which is suggestive of myocardial infarction of the high lateral wall of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate High Lateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102689</td>
<td>OLD OR AGE INDETERMINATE INFERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Inferior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads III, aVF and often II, which is suggestive of myocardial infarction of the inferior wall of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Inferior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102690</td>
<td>OLD OR AGE INDETERMINATE LATERAL WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Lateral Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V5, V6, I and aVL, which is suggestive of myocardial infarction of the lateral wall of the left ventricle, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Lateral Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102691</td>
<td>OLD OR AGE INDETERMINATE POSTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Posterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding in leads V1 or V2 of an initial R wave duration greater than or equal to 40 ms, R wave greater than S wave, and upright T wave, which is suggestive of myocardial infarction of the posterior wall of the left ventricle, without evidence of current or ongoing acute infarction. Evidence of inferior or lateral myocardial infarction is usually also present.</td>
<td>Old or Age Indeterminate Posterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102693</td>
<td>OLD OR AGE INDETERMINATE SEPTAL WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Septal Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves in leads V1, V2 and often V3, which is suggestive of myocardial infarction of the intraventricular septum, without evidence of current or ongoing acute infarction.</td>
<td>Old or Age Indeterminate Septal Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C101597</td>
<td>OLD OR AGE INDETERMINATE WALL MYOCARDIAL INFARCTION</td>
<td>Old Or Age Indeterminate Wall Myocardial Infarction</td>
<td>An electrocardiographic finding of pathologic Q waves, which is suggestive of myocardial infarction of one or more regions of the heart, without evidence of current or ongoing acute infarction. No specification is provided for localization.</td>
<td>Old Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C102692</td>
<td>OLD OR AGE UNDETERMINED RIGHT VENTRICULAR MYOCARDIAL INFARCTION</td>
<td>An electrocardiographic finding, in the presence of an old or age indeterminate inferior wall myocardial infarction, of Q waves greater than or equal to 40 ms in duration in the right ventricular leads V4R through V6R.</td>
<td>Old or Age Indeterminate Right Ventricular Myocardial Infarction by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C114176</td>
<td>OTHER INCORRECT ELECTRODE PLACEMENT</td>
<td>An electrocardiographic recording in which one or more electrodes are incorrectly placed but further details are not provided.</td>
<td>Other Incorrect Electrode Placement</td>
<td></td>
</tr>
<tr>
<td>C90430</td>
<td>P WAVE ABNORMALITY</td>
<td>P Wave Abnormality</td>
<td>An electrocardiographic finding for the P wave that is atypical either for the shape, duration, amplitude, axis or polarity. Abnormality of the P wave signifies aberrant propagation of the electrical impulse through the atria. (NCI)</td>
<td>P Wave Abnormality by ECG Finding</td>
</tr>
<tr>
<td>C90431</td>
<td>P WAVE NOTCHED</td>
<td>P Wave Notched</td>
<td>An electrocardiographic finding of P waves with two peaks longer in duration than normal and amplitude greater than normal.</td>
<td>P Wave Notched by ECG Finding</td>
</tr>
<tr>
<td>C92232</td>
<td>PACED ATRIAL AND VENTRICULAR RHYTHM</td>
<td>AV dual-paced complex(es) or rhythm;Paced Atrial And Ventricular Rhythm</td>
<td>An electrocardiographic finding in which both the atrial and ventricular rhythm are controlled by an electrical impulse from an artificial cardiac pacemaker.</td>
<td>Paced Atrial And Ventricular Rhythm</td>
</tr>
<tr>
<td>C92233</td>
<td>PACED ATRIAL RHYTHM</td>
<td>Atrial-paced complex(es) or rhythm;Paced Atrial Rhythm</td>
<td>An electrocardiographic finding in which the atrial rhythm is controlled by an electrical impulse from an artificial cardiac pacemaker.</td>
<td>Paced Atrial Rhythm</td>
</tr>
<tr>
<td>C88140</td>
<td>PACED RHYTHM</td>
<td>Atrial and/or Ventricular Paced Rhythm;Paced Rhythm</td>
<td>An electrocardiographic finding in which the cardiac rhythm is controlled by an electrical impulse from an artificial cardiac pacemaker.</td>
<td>Paced Rhythm</td>
</tr>
<tr>
<td>C92234</td>
<td>PACED VENTRICULAR RHYTHM</td>
<td>Paced Ventricular Rhythm;Paced complex(es) or rhythm</td>
<td>An electrocardiographic finding in which the ventricular rhythm is controlled by an electrical impulse from an artificial cardiac pacemaker.</td>
<td>Paced Ventricular Rhythm</td>
</tr>
<tr>
<td>C120615</td>
<td>PAROXYSMAL ATRIAL FIBRILLATION</td>
<td>An electrocardiographic finding of atrial fibrillation which occurs intermittently during the recording. Other rhythms which may be present are sinus rhythm, junctional rhythm, or an atrial paced rhythm.</td>
<td>Paroxysmal Atrial Fibrillation by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C62250</td>
<td>PAROXYSMAL AV BLOCK</td>
<td>Paroxysmal AV block</td>
<td>An electrocardiographic finding of the sudden onset of transient AV block, which is often associated with preexisting conduction disorders.</td>
<td>Paroxysmal Atioventricular Block by ECG Finding</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C34902</td>
<td>PREOXYSMAL VENTRICULAR TACHYCARDIA</td>
<td>Paroxysmal Ventricular Tachycardia</td>
<td>An electrocardiographic finding of an RR interval which exceeds a predefined duration threshold, regardless of the underlying rhythm.</td>
<td>Paroxysmal Ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C119250</td>
<td>PAUSE</td>
<td></td>
<td></td>
<td>Pause by ECG Finding</td>
</tr>
<tr>
<td>C119251</td>
<td>PAUSE GREATER THAN 3.0 SECONDS</td>
<td></td>
<td></td>
<td>Pause Greater Than Three Seconds by ECG Finding</td>
</tr>
<tr>
<td>C120616</td>
<td>PERSISTENT ATRIAL FIBRILLATION</td>
<td></td>
<td></td>
<td>Persistent Atrial Fibrillation by ECG Finding</td>
</tr>
<tr>
<td>C114172</td>
<td>POOR QUALITY ECG</td>
<td></td>
<td></td>
<td>Poor Quality ECG</td>
</tr>
<tr>
<td>C71033</td>
<td>POOR R WAVE PROGRESSION</td>
<td>Poor R Wave Progression</td>
<td>An electrocardiographic finding of a lack of progression of R wave height across precordial leads.</td>
<td>Poor R Wave Progression by ECG Finding</td>
</tr>
<tr>
<td>C35399</td>
<td>POSTERIOR WALL MYOCARDIAL INFARCTION</td>
<td>Posterior MI; Posterior Wall Myocardial Infarction</td>
<td>An electrocardiographic finding in leads V1 or V2 of an initial R wave duration greater than or equal to 40 ms, R wave greater than S wave, and upright T wave, which is suggestive of myocardial infarction of the posterior wall of the left ventricle. Evidence of inferior or lateral myocardial infarction is usually also present.</td>
<td>Posterior Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C116135</td>
<td>PR SEGMENT DEPRESSION</td>
<td>PR Depression</td>
<td>An electrocardiographic finding of PR segment depression below the iso-electric line in multiple precordial and/or limb leads.</td>
<td>PR Segment Depression by ECG Finding</td>
</tr>
<tr>
<td>C34940</td>
<td>PRE-EXCITATION</td>
<td>Pre-excitation; Ventricular preexcitation</td>
<td>An electrocardiographic finding characterized by a premature activation of the whole or some part of the ventricle. The PR interval is usually shortened and delta waves are frequently present.</td>
<td>Pre-Excitation Syndrome</td>
</tr>
<tr>
<td>C114153</td>
<td>PRECORDIAL ELECTRODE V1 DISCONNECTED</td>
<td></td>
<td></td>
<td>Disconnected Precordial Electrode V1 by ECG Finding</td>
</tr>
<tr>
<td>C114154</td>
<td>PRECORDIAL ELECTRODE V2 DISCONNECTED</td>
<td></td>
<td></td>
<td>Disconnected Precordial Electrode V2 by ECG Finding</td>
</tr>
<tr>
<td>C114155</td>
<td>PRECORDIAL ELECTRODE V3 DISCONNECTED</td>
<td></td>
<td></td>
<td>Disconnected Precordial Electrode V3 by ECG Finding</td>
</tr>
<tr>
<td>C114156</td>
<td>PRECORDIAL ELECTRODE V4 DISCONNECTED</td>
<td></td>
<td></td>
<td>Disconnected Precordial Electrode V4 by ECG Finding</td>
</tr>
<tr>
<td>C114157</td>
<td>PRECORDIAL ELECTRODE V5 DISCONNECTED</td>
<td></td>
<td></td>
<td>Disconnected Precordial Electrode V5 by ECG Finding</td>
</tr>
<tr>
<td>C114158</td>
<td>PRECORDIAL ELECTRODE V6 DISCONNECTED</td>
<td></td>
<td></td>
<td>Disconnected Precordial Electrode V6 by ECG Finding</td>
</tr>
<tr>
<td>C114160</td>
<td>PRECORDIAL ELECTRODE(S) POSITIONED INCORRECTLY</td>
<td></td>
<td></td>
<td>Incorrectly Positioned Precordial Electrodes by ECG Finding</td>
</tr>
<tr>
<td>C114152</td>
<td>PRECORDIAL ELECTRODES INTERCHANGED</td>
<td>Precordial Lead Reversal</td>
<td>An electrocardiographic finding in which two or more of the precordial electrodes are switched resulting in improper representation of the affected leads.</td>
<td>Interchanged Precordial Electrodes by ECG Finding</td>
</tr>
<tr>
<td>C62257</td>
<td>PREMATURE ATRIAL COMPLEXES</td>
<td>APC; Atrial premature complex(es); PAC; Premature atrial complex; SVE; Supraventricular Extra Beat; Supraventricular Premature Beat</td>
<td>An electrocardiographic finding of an ectopic impulse originating in the atria and not specifically in the sinus node. The P wave morphology of these complexes is often different from a sinus P wave and the RR intervals preceding these complexes is also shorter than those of the regular beats; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Atrial Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C102603</td>
<td>PREMATURE ATRIAL COMPLEXES BLOCKED</td>
<td>Atrial premature complexes, nonconducted; Non-conducted SVE; Premature Atrial Complex Blocked; Premature Atrial Complexes Non-conducted</td>
<td>An electrocardiographic finding of a premature atrial complex that is not conducted to the ventricles, and that is not followed by a QRS complex; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Blocked Atrial Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C102672</td>
<td>PREMATURE ATRIAL COMPLEXES MULTIFOCAL</td>
<td>Multifocal SVE; Multifocal Supraventricular Extra Beats; Premature Atrial Complex Multifocal; Premature Atrial Complexes Multiform</td>
<td>An electrocardiographic finding of premature atrial complexes which have 2 or more distinct morphologies, suggesting origin at more than one atrial site.</td>
<td>Multifocal Atrial Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C102724</td>
<td>PREMATURE ATRIAL COMPLEXES UNIFOCAL</td>
<td>Premature Atrial Complex Unifocal</td>
<td>An electrocardiographic finding of premature atrial complexes which have a single distinct morphology, suggesting origin at one atrial site.</td>
<td>Unifocal Atrial Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C62256</td>
<td>PREMATURE VENTRICULAR COMPLEX</td>
<td>PVC; Premature Ventricular Complexes; VE; VES; Ventricular Premature Complexes</td>
<td>An electrocardiographic finding of an ectopic impulse originating in the ventricles. The QRS morphology of these complexes is different from those of supraventricular origin. The QRS duration is often longer and the RR interval preceding the complexes is usually shorter than that of supraventricular beats; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Ventricular Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C107100</td>
<td>PREMATURE VENTRICULAR COMPLEX INTERPOLATED</td>
<td>Interpolated VE; Interpolated VPC; Interpolated Ventricular Extra Beat; Premature Ventricular Complexes Interpolated</td>
<td>An electrocardiographic finding of a premature ventricular complex which occurs between two normal QRS complexes which have normal timing; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Interpolated Premature Ventricular Complex by ECG Finding</td>
</tr>
<tr>
<td>C102673</td>
<td>PREMATURE VENTRICULAR COMPLEXES MULTIFOCAL</td>
<td>Multifocal VES; Multifocal VPC; Multifocal Ventricular Extra Beats; Premature Ventricular Complex Multifocal</td>
<td>An electrocardiographic finding of premature ventricular complexes which have two or more distinct morphologies, suggesting origin at more than one ventricular site.</td>
<td>Multifocal Ventricular Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C102725</td>
<td>PREMATURE VENTRICULAR COMPLEXES UNIFOCAL</td>
<td>Premature Ventricular Complex Unifocal; Unifocal VES; Unifocal Ventricular Extra Beats</td>
<td>An electrocardiographic finding of premature ventricular complexes which have a single distinct morphology, suggesting origin at one ventricular site.</td>
<td>Unifocal Ventricular Premature Complex by ECG Finding</td>
</tr>
<tr>
<td>C71034</td>
<td>PROLONGED QT</td>
<td>Prolonged QT; Prolonged QT interval</td>
<td>An electrocardiographic finding in which the QT interval not corrected for heart rate is prolonged. Thresholds for different age, gender, and patient populations exist.</td>
<td>Prolonged QT Interval by ECG Finding</td>
</tr>
<tr>
<td>C116137</td>
<td>PROLONGED ST SEGMENT</td>
<td>An electrocardiographic finding of a prolonged ST segment, resulting in a long QT interval, without lengthening of the T wave duration.</td>
<td>Prolonged ST Segment by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C71094</td>
<td>Q AXIS, LEFT AXIS DEVIATION</td>
<td>Left-axis deviation; Q Axis, Left axis deviation</td>
<td>An electrocardiographic finding of a frontal plane QRS axis from -30 to -90 degrees.</td>
<td>Q Axis Left Axis Deviation</td>
</tr>
<tr>
<td>C71095</td>
<td>Q AXIS, RIGHT AXIS DEVIATION</td>
<td>Q Axis, Right axis deviation; QRS axis, right axis deviation; Right-axis deviation</td>
<td>An electrocardiographic finding of a frontal plane QRS axis from +90 to +180 degrees.</td>
<td>Q Axis Right Axis Deviation</td>
</tr>
<tr>
<td>C90440</td>
<td>QRS COMPLEX ABNORMALITY</td>
<td>QRS Complex Abnormality</td>
<td>An electrocardiographic finding of a non-specific abnormality of the QRS complex, which is atypical in shape, duration, amplitude, axis or polarity.</td>
<td>QRS Complex Abnormality by ECG Finding</td>
</tr>
<tr>
<td>C83817</td>
<td>QTC PROLONGATION</td>
<td>QTc Prolongation</td>
<td>An electrocardiographic finding in which the QTc interval corrected for heart rate is prolonged. Thresholds for different age, gender, and patient populations exist.</td>
<td>Corrected Prolonged QT Interval by ECG Finding</td>
</tr>
<tr>
<td>C107098</td>
<td>QTCB PROLONGATION</td>
<td>PROLONGED QTcB</td>
<td>An electrocardiographic finding in which the QT interval corrected for heart rate using Fridericia’s formula is prolonged. Thresholds for different age, gender, and patient populations exist.</td>
<td>QTcB Prolongation</td>
</tr>
<tr>
<td>C107099</td>
<td>QTCF PROLONGATION</td>
<td>PROLONGED QTcF</td>
<td>An electrocardiographic finding in which the QT interval corrected for heart rate using Fridericia’s formula is prolonged. Thresholds for different age, gender, and patient populations exist.</td>
<td>QTcF Prolongation</td>
</tr>
<tr>
<td>C114161</td>
<td>QUALITY PROBLEM NOT OTHERWISE SPECIFIED</td>
<td>Unknown Quality Problem</td>
<td>An electrocardiographic artifact or recording error with unknown origin or which is not described otherwise.</td>
<td>Quality Problem Not Otherwise Specified by ECG Finding</td>
</tr>
<tr>
<td>C61395</td>
<td>R ON T PHENOMENON</td>
<td>R on T phenomenon</td>
<td>An electrocardiographic finding in which the R wave of a premature ventricular complex occurs on top of the T wave of the preceding beat.</td>
<td>R On T Phenomenon by ECG Finding</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C90444</td>
<td>R WAVE NOTCHED</td>
<td>R Wave Notched</td>
<td>An electrocardiographic finding of an R wave variant in which there is a small deflection of the R wave, with changing polarity, within the QRS complex. (NCI)</td>
<td>R Wave Notched by ECG Finding</td>
</tr>
<tr>
<td>C102574</td>
<td>REPOLARIZATION ABNORMALITY</td>
<td>Repolarization Abnormality</td>
<td>An electrocardiographic finding of an abnormality of T wave duration or morphology or of early repolarization.</td>
<td>Ventricular Repolarization Abnormality</td>
</tr>
<tr>
<td>C102706</td>
<td>REPOLARIZATION ABNORMALITY SECONDARY TO VENTRICULAR HYPERTROPHY</td>
<td>Repolarization Abnormality Secondary To Ventricular Hypertrophy;ST-T change due to ventricular hypertrophy.</td>
<td>Repolarization Abnormality Secondary To Ventricular Hypertrophy</td>
<td></td>
</tr>
<tr>
<td>C71041</td>
<td>RIGHT ATRIAL ABNORMALITY</td>
<td>P-pulmonale;Right Atrial Enlargement</td>
<td>An electrocardiographic finding suggesting underlying hypertrophy or dilatation of the right atrium. Electrocardiographic criteria used for the diagnosis of right atrial abnormality may include a peaked p wave greater than 2.5 millimeters in amplitude in the inferior leads. (NCI)</td>
<td>P-pulmonale by ECG Finding</td>
</tr>
<tr>
<td>C62270</td>
<td>RIGHT BUNDLE BRANCH BLOCK</td>
<td>Complete RBBB;Right bundle branch block</td>
<td>An electrocardiographic finding of a wide QRS complex with evidence of delayed conduction to the right ventricle, manifest by a widened initial portion of the QRS in V1 and V2, a widened S wave in V5, V6, I and aVL, and with QRS duration greater than or equal to 120 ms. An RsR' complex is typically present in leads V1 and V2.</td>
<td>Right Bundle Branch Block by ECG Finding</td>
</tr>
<tr>
<td>C92235</td>
<td>RIGHT VENTRICULAR CONDUCTION DELAY</td>
<td>Right Ventricular Conduction Delay;Right Ventricular Delay</td>
<td>An electrocardiographic finding in which there is evidence that electrical transmission through the right ventricle is impaired with a maximal QRS duration of 110 ms and which does not meet the criteria for Incomplete Right Bundle Branch Block.</td>
<td>Right Ventricular Conduction Delay by ECG Finding</td>
</tr>
<tr>
<td>C71077</td>
<td>RIGHT VENTRICULAR HYPERTROPHY</td>
<td>Right ventricular Hypertrophy</td>
<td>An electrocardiographic finding suggestive of a hypertrophied right ventricle, characterized by large R wave amplitudes in the right precordial leads and secondary findings of right atrial enlargement, right axis deviation, and typical pattern of ST depression and T wave inversion in the right precordial leads.</td>
<td>Right Ventricular Hypertrophy by ECG Finding</td>
</tr>
<tr>
<td>C92227</td>
<td>RSR PRIME</td>
<td>RSR'</td>
<td>An electrocardiographic finding in which there are two R waves, which are two deflections above the baseline resulting from a single ventricular depolarization. The first upward deflection in the complex is the R wave. The S is the first downward deflection. A second upward deflection is called the R-prime wave.</td>
<td>RSR' by ECG Finding</td>
</tr>
<tr>
<td>C35519</td>
<td>SEPTAL MYOCARDIAL INFARCTION</td>
<td>Septal myocardial infarction</td>
<td>An electrocardiographic finding suggesting an infarction in the anatomic location of the cardiac septum. (NCI)</td>
<td>Septal Myocardial Infarction by ECG Finding</td>
</tr>
<tr>
<td>C62246</td>
<td>SHORT PR INTERVAL</td>
<td>Short PR interval</td>
<td>An electrocardiographic finding of an abnormally short PR interval. Thresholds for different age, gender, and patient populations exist.</td>
<td>Short PR Interval by ECG Finding</td>
</tr>
<tr>
<td>C102709</td>
<td>SHORT QTc INTERVAL</td>
<td>Short QTc Interval</td>
<td>An electrocardiographic finding of a QT interval corrected for heart rate that is shorter than the lower limit of normal. Thresholds for different age, gender, and patient populations exist.</td>
<td>Short QTc Interval</td>
</tr>
<tr>
<td>C112402</td>
<td>SHORT QTcb</td>
<td>QTcb Shortened</td>
<td>An electrocardiographic finding in which the QT interval corrected for heart rate using Bazett's formula is shortened. Thresholds for different age, gender, and patient populations exist.</td>
<td>QTcb Shortened</td>
</tr>
<tr>
<td>C112403</td>
<td>SHORT QTcf</td>
<td>QTcf Shortened</td>
<td>An electrocardiographic finding in which the QT interval corrected for heart rate using Fridericia's formula is shortened. Thresholds for different age, gender, and patient populations exist.</td>
<td>QTcf Shortened</td>
</tr>
<tr>
<td>C116136</td>
<td>SHORT ST SEGMENT</td>
<td>Short ST Segment by ECG Finding</td>
<td>An electrocardiographic finding of a short or absent ST segment, resulting in a short QT interval, without changes in T wave morphology.</td>
<td>Short ST Segment by ECG Finding</td>
</tr>
<tr>
<td>C50553</td>
<td>SINOATRIAL EXIT BLOCK</td>
<td>SA Block;Sinoatrial Block;Sinoatrial exit block</td>
<td>An electrocardiographic finding in which impaired conduction or automaticity within the sinus node results in the failure of impulse transmission from the sinoatrial node. This is manifest as dropped P waves during sinus rhythm.</td>
<td>Exit Block by ECG Finding</td>
</tr>
<tr>
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<tr>
<td>C62242</td>
<td>SINUS ARREST/PAUSE</td>
<td>Sinus arrest/pause;Sinus pause or arrest</td>
<td>An electrocardiographic finding in which a failure of impulse formation or conduction in the sinus node produces prolongation of the P-P interval or dropped P waves. The threshold for the prolongation of the P-P interval is not well defined.</td>
<td>Sinus Arrest by ECG Finding</td>
</tr>
<tr>
<td>C62239</td>
<td>SINUS ARRHYTHMIA</td>
<td>Respiratory Sinus Arrhythmia;Sinus arrhythmia</td>
<td>An electrocardiographic finding in which the sinus rate fluctuates with the respiratory cycle.</td>
<td>Sinus Arrhythmia by ECG Finding</td>
</tr>
<tr>
<td>C111097</td>
<td>SINUS BRADYCARDIA</td>
<td>Sinus bradycardia</td>
<td>An electrocardiographic finding of abnormally slow heart rate with its origin in the sinus node. Thresholds for different age, gender, and patient populations exist.</td>
<td>Sinus Bradycardia by ECG Finding</td>
</tr>
<tr>
<td>C100076</td>
<td>SINUS RHYTHM</td>
<td>Sinus Rhythm</td>
<td>An electrocardiographic finding of an atrial rhythm which originates from the sinoatrial node that is considered normal for the population.</td>
<td>Sinus Rhythm</td>
</tr>
<tr>
<td>C120617</td>
<td>SINUS SLOWING WITH AV BLOCK</td>
<td>An electrocardiographic finding in which slowing of the sinus rate and AV block occur simultaneously.</td>
<td>Sinus Slowing With AV Block by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C111104</td>
<td>SINUS TACHYCARDIA</td>
<td>Sinus tachycardia</td>
<td>An electrocardiographic finding of abnormally rapid heart rate with its origin in the sinus node. Thresholds for different age, gender, and patient populations exist.</td>
<td>Sinus Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C41330</td>
<td>ST DEPRESSION</td>
<td>ST depression</td>
<td>An electrocardiographic finding of ST segment depression below the baseline, often described as up sloping, down sloping or horizontal. (NCI)</td>
<td>ST Segment Depression by ECG Finding</td>
</tr>
<tr>
<td>C50540</td>
<td>ST ELEVATION</td>
<td>ST elevation</td>
<td>An electrocardiographic finding of ST segment elevation above the baseline. (NCI)</td>
<td>ST Segment Elevation by ECG Finding</td>
</tr>
<tr>
<td>C71029</td>
<td>ST ELEVATION PERICARDITIS</td>
<td>ST elevation pericarditis</td>
<td>An electrocardiographic finding of ST elevation which is concave upwards, and which is often accompanied by PR segment depression.</td>
<td>ST Elevation Pericarditis by ECG Finding</td>
</tr>
<tr>
<td>C161046</td>
<td>SUPRAVENTRICULAR BIGEMINY</td>
<td>An electrocardiographic finding of a supraventricular QRS complex followed by a premature supraventricular complex for 3 or more consecutive cycles; a regularly irregular rhythm of normal and abnormal QRS complexes in a 1-1 ratio.</td>
<td>Supraventricular Bigeminy by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C119252</td>
<td>SUPRAVENTRICULAR COUPLE</td>
<td>An electrocardiographic finding in which two premature atrial complexes occur sequentially.</td>
<td>Supraventricular Couplet by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C135395</td>
<td>SUPRAVENTRICULAR ESCAPE BEAT</td>
<td>Supraventricular Escape Complex;Supraventricular Escape Complexes</td>
<td>An electrocardiographic finding of a compensatory supraventricular complex that occurs following a prolonged RR interval.</td>
<td>Supraventricular Escape Beat by ECG Finding</td>
</tr>
<tr>
<td>C142246</td>
<td>SUPRAVENTRICULAR PREMATURE COMPLEX, ORIGIN UNKNOWN</td>
<td>Supraventricular Premature Complexes, Origin Unknown</td>
<td>An electrocardiographic finding of an ectopic impulse originating from the atria or AV junction for which the site of origin cannot be determined from the surface electrocardiographic recording; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Supraventricular Premature Complex With Unknown Origin by ECG Finding</td>
</tr>
<tr>
<td>C120618</td>
<td>SUPRAVENTRICULAR RUN</td>
<td>An electrocardiographic finding of three or more consecutive beats of supraventricular origin without reference to rate.</td>
<td>Supraventricular Run by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C111100</td>
<td>SUPRAVENTRICULAR TACHYCARDIA</td>
<td>Supraventricular tachycardia</td>
<td>An electrocardiographic finding of a tachycardia which does not originate in the ventricles or His Purkinje system. There is an abnormally high heart rate and QRS complexes are typically narrow, but aberration or preexcitation may be present.</td>
<td>Supraventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C161047</td>
<td>SUPRAVENTRICULAR TRIGEMINY</td>
<td>An electrocardiographic finding of two supraventricular QRS complexes followed by a premature supraventricular complex for 3 or more consecutive cycles; a regularly irregular rhythm of normal and abnormal QRS complexes in a 2-1 ratio.</td>
<td>Supraventricular Trigeminy by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C114173</td>
<td>SUSPECT LIMB ELECTRODES REVERSED, INTERPRETATION ASSUMES NO REVERSAL</td>
<td>An electrocardiographic recording in which an interchange of one or more limb lead electrodes is suspected, but for which an interpretation is performed as though the lead placement is correct.</td>
<td>Suspicion of Limb Electrodes Reversal But Interpretation Assumes No Reversal by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C114174</td>
<td>SUSPECT LIMB ELECTRODES REVERSED, INTERPRETATION ASSUMES REVERSAL</td>
<td>An electrocardiographic recording in which an interchange of one or more limb lead electrodes is suspected, and for which an interpretation is performed as though the leads have in fact been interchanged.</td>
<td>Suspicion of Limb Electrodes Reversal But Interpretation Assumes Reversal by ECG Finding</td>
<td></td>
</tr>
<tr>
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<tr>
<td>C120619</td>
<td>SUSTAINED SUPRAVENTRICULAR TACHYCARDIA</td>
<td>An electrocardiographic finding of a supraventricular tachycardia with duration greater than 30 seconds (though other duration thresholds may be applied).</td>
<td>Sustained Supraventricular Tachycardia by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C71052</td>
<td>SUSTAINED VENTRICULAR TACHYCARDIA</td>
<td>Sustained ventricular tachycardia</td>
<td>An electrocardiographic finding of ventricular tachycardia greater than 30 seconds in duration. (NCI)</td>
<td>Sustained Ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C102718</td>
<td>T WAVE ALTERNANS</td>
<td>T Wave Alternans</td>
<td>An electrocardiographic finding in which there are variations in the shape, amplitude, or direction of the T wave from one beat to the next.</td>
<td>T Wave Alternans by ECG Finding</td>
</tr>
<tr>
<td>C71085</td>
<td>T WAVE INVERSION</td>
<td>T Wave Inversion</td>
<td>An electrocardiographic finding of an inversion of the T wave from the expected axis. (NCI)</td>
<td>T Wave Inversion by ECG Finding</td>
</tr>
<tr>
<td>C71086</td>
<td>T WAVE PEAKED</td>
<td>T wave peaked</td>
<td>An electrocardiographic finding in which the T wave appears increased in amplitude and cresting at a point. (NCI)</td>
<td>T Wave Peaked by ECG Finding</td>
</tr>
<tr>
<td>C71087</td>
<td>T WAVES BIPHASIC</td>
<td>T waves biphasic</td>
<td>An electrocardiographic finding of a T wave with both positive and negative components.</td>
<td>T Waves Biphasic by ECG Finding</td>
</tr>
<tr>
<td>C71088</td>
<td>T WAVES FLAT</td>
<td>T waves flat</td>
<td>An electrocardiographic finding in which the T wave appears decreased in amplitude. (NCI)</td>
<td>T Waves Flat by ECG Finding</td>
</tr>
<tr>
<td>C111121</td>
<td>TACHYCARDIA</td>
<td>Tachycardia</td>
<td>An electrocardiographic finding of abnormally rapid heart rate. Thresholds for different age, gender, and patient populations exist.</td>
<td>Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C50779</td>
<td>TORSADES DE POINTES</td>
<td>Torsades de pointes; Ventricular tachycardia, torsades de pointes</td>
<td>An electrocardiographic finding of an atypical rapid polymorphic ventricular tachycardia with a characteristic rotation of the QRS complex around the isoelectric baseline, occurring in the setting of a prolonged QT interval. In addition, the QRS complex displays a periodic waxing and waning of amplitude on the electrogram.</td>
<td>Torsades De Pointes by ECG Finding</td>
</tr>
<tr>
<td>C106579</td>
<td>U WAVE ABNORMALITY</td>
<td>Abnormal U Wave</td>
<td>An electrocardiographic finding of U waves which have increased amplitude, are inverted, or merged with the preceding T wave.</td>
<td>U Wave Abnormality by ECG Finding</td>
</tr>
<tr>
<td>C116131</td>
<td>UNDETERMINED RHYTHM</td>
<td>An electrocardiographic finding of a cardiac rhythm whose mechanism cannot be determined from the ECG.</td>
<td>Undetermined Rhythm by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C120607</td>
<td>UNDETERMINED SUPRAVENTRICULAR RHYTHM</td>
<td>An electrocardiographic finding of a rhythm which does not originate in the ventricles or His Purkinje system, but whose specific electrophysiologic mechanism cannot be determined from the ECG. The QRS complexes are typically narrow, but aberration or preexcitation may be present.</td>
<td>Undetermined Supraventricular Rhythm by ECG Finding</td>
<td></td>
</tr>
<tr>
<td>C71054</td>
<td>VENTRICULAR BIGEMINY</td>
<td>Bigeminy</td>
<td>An electrocardiographic finding of a normal QRS complex followed by a premature ventricular complex for 3 or more consecutive cycles; a regularly irregular rhythm of normal and abnormal QRS complexes in a 1-1 ratio.</td>
<td>Ventricular Bigeminy by ECG Finding</td>
</tr>
<tr>
<td>C62259</td>
<td>VENTRICULAR COUPLET</td>
<td>Ventricular Couplets; Ventricular Pair</td>
<td>An electrocardiographic finding in which two premature ventricular complexes occur sequentially; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Ventricular Couplet by ECG Finding</td>
</tr>
<tr>
<td>C90483</td>
<td>VENTRICULAR ESCAPE BEAT</td>
<td>Ventricular Escape Beats; Ventricular Escape Complex</td>
<td>An electrocardiographic finding of a compensatory ventricular complex that occurs following a prolonged RR interval; there may be one or more occurrences during an electrocardiographic recording.</td>
<td>Ventricular Escape Beat by ECG Finding</td>
</tr>
<tr>
<td>C111102</td>
<td>VENTRICULAR FIBRILLATION</td>
<td>Ventricular fibrillation</td>
<td>An electrocardiographic finding of a rapid grossly irregular ventricular rhythm with marked variability in QRS cycle length, morphology, and amplitude. The rate is typically greater than 300 bpm.</td>
<td>Ventricular Fibrillation by ECG Finding</td>
</tr>
<tr>
<td>C111115</td>
<td>VENTRICULAR FLUTTER</td>
<td>Ventricular flutter</td>
<td>A ventricular tachyarrhythmia characterized by a high ventricular rate (180 to 250 beats per minute) with a regular rhythm. The electrocardiogram shows large oscillating sine wave-like complexes occurring as a result of QRS complexes and T waves being merged. The P wave is not visible. (NCI)</td>
<td>Ventricular Flutter by ECG Finding</td>
</tr>
<tr>
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<tr>
<td>C102728</td>
<td>VENTRICULAR PARASYSTOLE</td>
<td>Parasystole; Ventricular Parasystole</td>
<td>An electrocardiographic finding of normal sinus rhythm coexisting with a regular ectopic ventricular rhythm.</td>
<td>Ventricular Parasystole by ECG Finding</td>
</tr>
<tr>
<td>C120620</td>
<td>VENTRICULAR QUADRIGEMINY</td>
<td></td>
<td>An electrocardiographic finding of three normal QRS complexes followed by a premature ventricular complex for three or more consecutive cycles; a regularly irregular rhythm of normal and abnormal QRS complexes in a 3-1 ratio.</td>
<td>Ventricular Quadrigeminy by ECG Finding</td>
</tr>
<tr>
<td>C120621</td>
<td>VENTRICULAR RUN</td>
<td></td>
<td>An electrocardiographic finding of three or more consecutive beats of ventricular origin without reference to rate.</td>
<td>Ventricular Run by ECG Finding</td>
</tr>
<tr>
<td>C111103</td>
<td>VENTRICULAR TACHYCARDIA</td>
<td>Ventricular tachycardia</td>
<td>An electrocardiographic finding of three or more consecutive complexes of ventricular origin with a rate greater than a certain threshold (100 or 120 beats per minute are commonly used). The QRS complexes are wide and have an abnormal morphology.</td>
<td>Ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C62234</td>
<td>VENTRICULAR TACHYCARDIA, MONOMORPHIC</td>
<td>Ventricular tachycardia, monomorphic</td>
<td>An electrocardiographic finding of a ventricular tachycardia in which the QRS complexes have a uniform morphology.</td>
<td>Monomorphic Ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C62236</td>
<td>VENTRICULAR TACHYCARDIA, POLYMORPHIC</td>
<td>Ventricular tachycardia, polymorphic; Ventricular tachycardia, polymorphous</td>
<td>An electrocardiographic finding of a ventricular tachycardia in which the QRS complexes have a variable morphology and often rate.</td>
<td>Polymorphic Ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C71055</td>
<td>VENTRICULAR TRIGEMINY</td>
<td>Trigeminy</td>
<td>An electrocardiographic finding of two normal QRS complexes followed by a premature ventricular complex for 3 or more consecutive cycles; a regularly irregular rhythm of normal and abnormal QRS complexes in a 2-1 ratio.</td>
<td>Ventricular Trigeminy by ECG Finding</td>
</tr>
<tr>
<td>C130067</td>
<td>VOLTAGE CRITERIA SUGGESTING LEFT VENTRICULAR HYPERTROPHY, WITHOUT SECONDARY ECG FINDINGS</td>
<td></td>
<td>An electrocardiographic finding of large QRS amplitudes which may indicate left ventricular hypertrophy, but in the absence of any of the secondary findings which are typical of this diagnosis (left atrial enlargement, left axis deviation, or typical pattern of ST depression and T wave inversion).</td>
<td>Voltage Criteria Suggesting Left Ventricular Hypertrophy, Without Secondary ECG Findings</td>
</tr>
<tr>
<td>C62240</td>
<td>WANDERING ATRIAL PACEMAKER</td>
<td>Wandering atrial pacemaker</td>
<td>An electrocardiographic finding of a supraventricular arrhythmia characterized by 3 or more distinct P wave morphologies with an isoelectric baseline, variable PR intervals and no predominant atrial rhythm. The ventricular rate is typically below 100 beats per minute.</td>
<td>Wandering Atrial Pacemaker by ECG Finding</td>
</tr>
<tr>
<td>C71090</td>
<td>WIDE QRS TACHYCARDIA</td>
<td>Wide QRS tachycardia; Wide-QRS tachycardia</td>
<td>An electrocardiographic finding of three or more consecutive wide QRS complexes of uncertain origin with a rate greater than a certain threshold (100 or 120 beats per minute are commonly used).</td>
<td>Wide QRS Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C35132</td>
<td>WOLFF-PARKINSON-WHITE SYNDROME</td>
<td>WPW; Wolff-Parkinson-White syndrome</td>
<td>An electrocardiographic finding of ventricular pre-excitation. The syndrome is characterized by a short PR interval and a long QRS interval with a delta wave.</td>
<td>Wolff-Parkinson-White Syndrome</td>
</tr>
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<tr>
<td>C111131</td>
<td>Atrioventricular Conduction</td>
<td>Atrioventricular Conduction</td>
<td>An electrocardiographic assessment of cardiac atrioventricular conduction.</td>
<td>Atrioventricular Conduction ECG Assessment</td>
</tr>
<tr>
<td>C111132</td>
<td>Axis and Voltage</td>
<td>Axis and Voltage</td>
<td>An electrocardiographic assessment of mean cardiac electrical vector and the ECG voltage.</td>
<td>Axis and Voltage ECG Assessment</td>
</tr>
<tr>
<td>C111155</td>
<td>Chamber Hypertrophy or Enlargement</td>
<td>Chamber Hypertrophy or Enlargement</td>
<td>An electrocardiographic assessment of chamber hypertrophy or enlargement.</td>
<td>Chamber Hypertrophy or Enlargement ECG Assessment</td>
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<tr>
<td>C111238</td>
<td>Intraventricular-Intraatrial Conduction</td>
<td>Intraventricular-Intraatrial Conduction</td>
<td>An electrocardiographic assessment of intraventricular and intra-atrial conduction.</td>
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<td>Myocardial Infarction</td>
<td>An electrocardiographic assessment of findings suggestive of myocardial infarction.</td>
<td>Myocardial Infarction ECG Assessment</td>
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<tr>
<td>C111285</td>
<td>Pacemaker</td>
<td>Pacemaker</td>
<td>An electrocardiographic assessment of presence of artificial electronic pacing.</td>
<td>Pacemaker ECG Assessment</td>
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<tr>
<td>C111307</td>
<td>Rhythm Not Otherwise Specified</td>
<td>Rhythm Not Otherwise Specified</td>
<td>An electrocardiographic assessment of cardiac rhythm not otherwise specified.</td>
<td>Rhythm Not Otherwise Specified ECG Assessment</td>
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<tr>
<td>C111312</td>
<td>Sinus Node Rhythms and Arrhythmias</td>
<td>Sinus Node Rhythms and Arrhythmias</td>
<td>An electrocardiographic assessment of sinus node rhythms and arrhythmias.</td>
<td>Sinus Node Rhythm and Arrhythmia ECG Assessment</td>
</tr>
<tr>
<td>C111363</td>
<td>ST Segment, T wave, and U wave</td>
<td>ST Segment, T wave, and U wave</td>
<td>An electrocardiographic assessment of the characteristics of the ST segment, T wave, and U wave.</td>
<td>ST Segment, T wave, and U wave ECG Assessment</td>
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<tr>
<td>C111320</td>
<td>Supraventricular Arrhythmias</td>
<td>Supraventricular Arrhythmias</td>
<td>An electrocardiographic assessment of supraventricular arrhythmias excluding tachycardias.</td>
<td>Supraventricular Arrhythmia ECG Assessment</td>
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<tr>
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<td>Supraventricular Tachyarrhythmia ECG Assessment</td>
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<td>Technical Quality</td>
<td>Technical Quality</td>
<td>A statement about an electrocardiographic recording describing technical issues or interference during the recording, processing, or transmission of the data. This does not represent an electrocardiographic diagnosis.</td>
<td>ECG Technical Quality</td>
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<tr>
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<td>Atrioventricular Conduction ECG Assessment</td>
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<td>AXISVOLT</td>
<td>Axis and Voltage</td>
<td>An electrocardiographic assessment of mean cardiac electrical vector and the ECG voltage.</td>
<td>Axis and Voltage ECG Assessment</td>
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<tr>
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<td>Chamber Hypertrophy or Enlargement</td>
<td>An electrocardiographic assessment of chamber hypertrophy or enlargement.</td>
<td>Chamber Hypertrophy or Enlargement ECG Assessment</td>
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<tr>
<td>C117761</td>
<td>EGCOMP</td>
<td>Comparison to a Prior ECG</td>
<td>A comparative interpretation of an ECG relative to a previous (comparator) ECG. The definition of the comparator ECG may be specified elsewhere. Common comparator result values include improved, no change, deteriorated.</td>
<td>Comparison to a Prior ECG</td>
</tr>
<tr>
<td>C41255</td>
<td>INTP</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
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<tr>
<td>C111238</td>
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<td>C111320</td>
<td>SPRARRY</td>
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<td>Supraventricular Arrhythmia ECG Assessment</td>
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<td>SPRTARRY</td>
<td>Supraventricular Tachyarrhythmias</td>
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<td>Supraventricular Tachyarrhythmia ECG Assessment</td>
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<tr>
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<td>STSTWUW</td>
<td>ST Segment, T wave, and U wave</td>
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<td>ST Segment, T wave, and U wave ECG Assessment</td>
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<tr>
<td>C117807</td>
<td>TECHQUAL</td>
<td>Technical Quality</td>
<td>A statement about an electrocardiographic recording describing technical issues or interference during the recording, processing, or transmission of the data. This does not represent an electrocardiographic diagnosis.</td>
<td>ECG Technical Quality</td>
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<tr>
<td>C111330</td>
<td>VTARRY</td>
<td>Ventricular Arrhythmias</td>
<td>An electrocardiographic assessment of ventricular arrhythmias excluding tachycardias.</td>
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<td>Ventricular Tachyarrhythmia ECG Assessment</td>
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<tr>
<td>C171501</td>
<td>CARDIAC CATHETERIZATION LABORATORY VISIT</td>
<td></td>
<td>The subject or patient has been admitted as an outpatient to a cardiac catheterization laboratory.</td>
<td>Cardiac Catheterization Laboratory Visit</td>
</tr>
<tr>
<td>C171502</td>
<td>CARDIAC INTENSIVE CARE UNIT STAY</td>
<td>CICU Stay; Coronary Intensive Care Unit Stay</td>
<td>The subject or patient has been admitted as an inpatient to a cardiac intensive care unit.</td>
<td>Cardiac Intensive Care Unit Stay</td>
</tr>
<tr>
<td>C171509</td>
<td>GENERAL WARD STAY</td>
<td>General Medical Unit Stay</td>
<td>The subject or patient has been admitted as an inpatient to a general medical unit of a hospital.</td>
<td>General Ward Stay</td>
</tr>
<tr>
<td>C171453</td>
<td>HOSPITAL STAY</td>
<td>Inpatient Hospital Stay; Inpatient Hospitalization</td>
<td>The subject or patient has been admitted as an inpatient to a hospital.</td>
<td>Hospital Stay</td>
</tr>
<tr>
<td>C171454</td>
<td>INTENSIVE CARE UNIT STAY</td>
<td>ICU Stay</td>
<td>The subject or patient has been admitted as an inpatient to an intensive care unit.</td>
<td>Intensive Care Unit Stay</td>
</tr>
<tr>
<td>C171517</td>
<td>NEURO INTENSIVE CARE UNIT STAY</td>
<td>Neuro-ICU Stay; Neuro-Trauma ICU Stay</td>
<td>The subject or patient has been admitted as an inpatient to a neuro-intensive care unit.</td>
<td>Neuro Intensive Care Unit Stay</td>
</tr>
<tr>
<td>C171518</td>
<td>NURSING HOME STAY</td>
<td></td>
<td>The subject or patient has been admitted as an inpatient to a nursing home.</td>
<td>Nursing Home Stay</td>
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<tr>
<td>C171520</td>
<td>PHYSICAL THERAPY FACILITY VISIT</td>
<td></td>
<td>The subject or patient has been admitted as an outpatient to a physical therapy facility.</td>
<td>Physical Therapy Facility Visit</td>
</tr>
<tr>
<td>C171522</td>
<td>PSYCHIATRIC WARD STAY</td>
<td></td>
<td>The subject or patient has been admitted as an inpatient to a psychiatric ward.</td>
<td>Psychiatric Ward Stay</td>
</tr>
<tr>
<td>C171523</td>
<td>REHABILITATION FACILITY STAY</td>
<td></td>
<td>The subject or patient has been admitted as an inpatient to a rehabilitation facility.</td>
<td>Rehabilitation Facility Stay</td>
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<tr>
<td>C171534</td>
<td>SKILLED NURSING FACILITY STAY</td>
<td></td>
<td>The subject or patient has been admitted as an inpatient to a skilled nursing facility.</td>
<td>Skilled Nursing Facility Stay</td>
</tr>
<tr>
<td>C171535</td>
<td>SURGICAL INTENSIVE CARE UNIT STAY</td>
<td>SICU Stay</td>
<td>The subject or patient has been admitted as an inpatient to a surgical intensive care unit.</td>
<td>Surgical Intensive Care Unit Stay</td>
</tr>
<tr>
<td>C171536</td>
<td>TELEHEALTH VISIT</td>
<td></td>
<td>The subject or patient has interacted with a healthcare professional remotely, via telecommunication.</td>
<td>Telemedicine Visit</td>
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**HSB01TC (HAS-BLED Bleeding Risk Score Clinical Classification Test Code)**

NCI Code: C138213, Codelist extensible: No

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<tr>
<td>C138357</td>
<td>HSB0101</td>
<td>HSB01-Hypertension</td>
<td>HAS-BLED Bleeding Risk Score - Hypertension.</td>
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<td>HSB0102</td>
<td>HSB01-Abnormal Renal and Liver Function</td>
<td>HAS-BLED Bleeding Risk Score - Abnormal renal and liver function.</td>
<td>HAS-BLED - Abnormal Renal and Liver Function</td>
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<tr>
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<td>HAS-BLED Bleeding Risk Score - Stroke.</td>
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<td>HAS-BLED Bleeding Risk Score - Bleeding.</td>
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<td>HSB01-Elderly</td>
<td>HAS-BLED Bleeding Risk Score - Elderly.</td>
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<tr>
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<td>HSB01-Drugs or Alcohol</td>
<td>HAS-BLED Bleeding Risk Score - Drugs or alcohol.</td>
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## HSB01TN (HAS-BLED Bleeding Risk Score Clinical Classification Test Name)

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<td>C138358</td>
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<td>HSB01-Abnormal Renal and Liver Function</td>
<td>HAS-BLED Bleeding Risk Score - Abnormal renal and liver function.</td>
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### IDSC1TC (Inventory of Depressive Symptomatology Clinician-Rated Version Clinical Classification Test Code)

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<tr>
<td>C130360</td>
<td>IDSC101</td>
<td>IDSC1-Sleep Onset Insomnia</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Sleep onset insomnia.</td>
<td>IDS-C - Sleep Onset Insomnia</td>
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<tr>
<td>C130361</td>
<td>IDSC102</td>
<td>IDSC1-Mid-Nocturnal Insomnia</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Mid-nocturnal insomnia.</td>
<td>IDS-C - Mid-Nocturnal Insomnia</td>
</tr>
<tr>
<td>C130362</td>
<td>IDSC103</td>
<td>IDSC1-Early Morning Insomnia</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Early morning insomnia.</td>
<td>IDS-C - Early Morning Insomnia</td>
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<tr>
<td>C130363</td>
<td>IDSC104</td>
<td>IDSC1-Hypersomnia</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Hypersomnia.</td>
<td>IDS-C - Hypersomnia</td>
</tr>
<tr>
<td>C130364</td>
<td>IDSC105</td>
<td>IDSC1-Mood (Sad)</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Mood (sad).</td>
<td>IDS-C - Mood (Sad)</td>
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<tr>
<td>C130365</td>
<td>IDSC106</td>
<td>IDSC1-Mood (Irritable)</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Mood (irritable).</td>
<td>IDS-C - Mood (Irritable)</td>
</tr>
<tr>
<td>C130366</td>
<td>IDSC107</td>
<td>IDSC1-Mood (Anxious)</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Mood (anxious).</td>
<td>IDS-C - Mood (Anxious)</td>
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<tr>
<td>C130367</td>
<td>IDSC108</td>
<td>IDSC1-Reactivity of Mood</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Reactivity of mood.</td>
<td>IDS-C - Reactivity of Mood</td>
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<tr>
<td>C130368</td>
<td>IDSC109</td>
<td>IDSC1-Mood Variation</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Mood variation.</td>
<td>IDS-C - Mood Variation</td>
</tr>
<tr>
<td>C130369</td>
<td>IDSC109A</td>
<td>IDSC1-Mood Worse Morn/Afternoon/Night</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Is mood typically worse in morning, afternoon, or night.</td>
<td>IDS-C - Mood Worse in Morning, Afternoon, or Night</td>
</tr>
<tr>
<td>C130370</td>
<td>IDSC109B</td>
<td>IDSC1-Mood Attributed to Environment</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Is mood variation attributed to environment by the patient?</td>
<td>IDS-C - Mood Variation Attributed to Environment</td>
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<td>C130371</td>
<td>IDSC110</td>
<td>IDSC1-Quality of Mood</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Quality of mood.</td>
<td>IDS-C - Quality of Mood</td>
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<tr>
<td>C130372</td>
<td>IDSC111</td>
<td>IDSC1-Appetite (Decreased)</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Appetite (decreased).</td>
<td>IDS-C - Appetite (Decreased)</td>
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<tr>
<td>C130373</td>
<td>IDSC112</td>
<td>IDSC1-Appetite (Increased)</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Appetite (increased).</td>
<td>IDS-C - Appetite (Increased)</td>
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<tr>
<td>C130374</td>
<td>IDSC113</td>
<td>IDSC1-Weight (Decrease)</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Weight (decrease) within the last two weeks.</td>
<td>IDS-C - Weight (Decrease)</td>
</tr>
<tr>
<td>C130375</td>
<td>IDSC114</td>
<td>IDSC1-Weight (Increase)</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Weight (increase) within the last two weeks.</td>
<td>IDS-C - Weight (Increase)</td>
</tr>
<tr>
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<tr>
<td>C130376</td>
<td>IDSC115</td>
<td>IDSC1-</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Concentration/decision making.</td>
<td>IDS-C - Concentration or Decision Making</td>
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<td>IDSC116</td>
<td>IDSC1-</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Outlook (self).</td>
<td>IDS-C - Outlook (Self)</td>
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<tr>
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<td>IDSC117</td>
<td>IDSC1-</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Outlook (future).</td>
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<td>IDSC118</td>
<td>IDSC1-</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Suicidal ideation.</td>
<td>IDS-C - Suicidal Ideation</td>
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<td>C130380</td>
<td>IDSC119</td>
<td>IDSC1-</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Involvement.</td>
<td>IDS-C - Involvement</td>
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<tr>
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<td>IDSC120</td>
<td>IDSC1-</td>
<td>Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Energy/fatiguability.</td>
<td>IDS-C - Energy or Fatiguability</td>
</tr>
<tr>
<td>C130382</td>
<td>IDSC121</td>
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### Inventory of Depressive Symptomatology Self-Report Version Questionnaire Test Name

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<td>IDSR1-Feeling Anxious or Tense</td>
<td>IDSR1-Feeling Anxious or Tense</td>
<td>Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Feeling anxious or tense.</td>
<td>IDS-SR - Feeling Anxious or Tense</td>
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<tr>
<td>C130556</td>
<td>IDSR1-Feeling Irritable</td>
<td>IDSR1-Feeling Irritable</td>
<td>Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Feeling irritable.</td>
<td>IDS-SR - Feeling Irritable</td>
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<tr>
<td>C130576</td>
<td>IDSR1-Feeling Restless</td>
<td>IDSR1-Feeling Restless</td>
<td>Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Feeling restless.</td>
<td>IDS-SR - Feeling Restless</td>
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<tr>
<td>C130555</td>
<td>IDSR1-Feeling Sad</td>
<td>IDSR1-Feeling Sad</td>
<td>Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Feeling sad.</td>
<td>IDS-SR - Feeling Sad</td>
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<tr>
<td>C130575</td>
<td>IDSR1-Feeling Slowed Down</td>
<td>IDSR1-Feeling Slowed Down</td>
<td>Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Feeling slowed down.</td>
<td>IDS-SR - Feeling Slowed Down</td>
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<td>C130571</td>
<td>IDSR1-General Interest</td>
<td>IDSR1-General Interest</td>
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<td>IDS-SR - General Interest</td>
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<td>C130564</td>
<td>IDSR1-Increased Appetite</td>
<td>IDSR1-Increased Appetite</td>
<td>Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Increased appetite.</td>
<td>IDS-SR - Increased Appetite</td>
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<td>C130574</td>
<td>IDSR1-Interest in Sex</td>
<td>IDSR1-Interest in Sex</td>
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<td>C130581</td>
<td>IDSR1-Interpersonal Sensitivity</td>
<td>IDSR1-Interpersonal Sensitivity</td>
<td>Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Interpersonal sensitivity.</td>
<td>IDS-SR - Interpersonal Sensitivity</td>
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<td>C130582</td>
<td>IDSR1-Leadhen Paralysis/Physical Energy</td>
<td>IDSR1-Leadhen Paralysis/Physical Energy</td>
<td>Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Leadhen paralysis/physical energy.</td>
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<td>IDSR1-Mood Attributed to Environment</td>
<td>IDSR1-Mood Attributed to Environment</td>
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<td>IDS-SR - Mood Variation Attributed to Environment</td>
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<td>IDSR1-Mood In Relation to Time of Day</td>
<td>IDSR1-Mood In Relation to Time of Day</td>
<td>Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Mood in relation to the time of day.</td>
<td>IDS-SR - Mood In Relation to the Time of Day</td>
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<td>IDSR1-Mood Worse Morn/Afternoon/Night</td>
<td>IDSR1-Mood Worse Morn/Afternoon/Night</td>
<td>Inventory of Depressive Symptomatology - Self-Report: Is your mood typically worse in the morning, afternoon or night?</td>
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<td>IDSR1-Other Bodily Symptoms</td>
<td>IDSR1-Other Bodily Symptoms</td>
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<td>C130579</td>
<td>IDSR1-Panic/Phobic Symptoms</td>
<td>IDSR1-Panic/Phobic Symptoms</td>
<td>Inventory of Depressive Symptomatology - Self-Report: Please circle the one response to each item that best describes you for the past seven days: Panic/phobic symptoms.</td>
<td>IDS-SR - Panic or Phobic Symptoms</td>
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<td>C130573</td>
<td>IDSR1-Pleasure/Enjoyment (Exclude Sex)</td>
<td>IDSR1-Pleasure/Enjoyment (Exclude Sex)</td>
<td>Inventory of Depressive Symptomatology - Self-Report: Please circle the one response to each item that best describes you for the past seven days: Capacity for pleasure or enjoyment (excluding sex).</td>
<td>IDS-SR - Capacity for Pleasure or Enjoyment</td>
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<td>IDSR1-Quality of Your Mood</td>
<td>Inventory of Depressive Symptomatology - Self-Report: Please circle the one response to each item that best describes you for the past seven days: The quality of your mood.</td>
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<td>IDSR1-Score</td>
<td>IDSR1-Score</td>
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<td>IDS-SR - Sleep During the Night</td>
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<td>IDSR1-Sleeping Too Much</td>
<td>IDSR1-Sleeping Too Much</td>
<td>Inventory of Depressive Symptomatology - Self-Report: Please circle the one response to each item that best describes you for the past seven days: Sleeping too much.</td>
<td>IDS-SR - Sleeping Too Much</td>
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<td>IDSR1-Thoughts of Death or Suicide</td>
<td>IDSR1-Thoughts of Death or Suicide</td>
<td>Inventory of Depressive Symptomatology - Self-Report: Please circle the one response to each item that best describes you for the past seven days: Thoughts of death or suicide.</td>
<td>IDS-SR - Thoughts of Death or Suicide</td>
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<td>IDSR1-View of My Future</td>
<td>IDSR1-View of My Future</td>
<td>Inventory of Depressive Symptomatology - Self-Report: Please circle the one response to each item that best describes you for the past seven days: View of my future.</td>
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<td>IDSR1-View of Myself</td>
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<td>IDSR1-Waking Up Too Early</td>
<td>IDSR1-Waking Up Too Early</td>
<td>Inventory of Depressive Symptomatology - Self-Report: Please circle the one response to each item that best describes you for the past seven days: Waking up too early.</td>
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<td>IDSR1-Weight (Decrease)</td>
<td>Inventory of Depressive Symptomatology - Self-Report: Please circle the one response to each item that best describes you for the past seven days: within the last two weeks: Weight (decrease).</td>
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<td>IDSR1-Weight (Increase)</td>
<td>Inventory of Depressive Symptomatology - Self-Report: Please circle the one response to each item that best describes you for the past seven days: within the last two weeks: Weight (increase).</td>
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<td>IDSR1-Your Mood to Good/Desired Events</td>
<td>Inventory of Depressive Symptomatology - Self-Report: Please circle the one response to each item that best describes you for the past seven days: Response of your mood to good or desired events.</td>
<td>IDS-SR - Response of Your Mood to Good or Desired Events</td>
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**IECAT (Category for Inclusion/Exclusion)**

NCI Code: C66797, Codelist extensible: No

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<td>C25532</td>
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### IIEF01TC (International Index of Erectile Function Questionnaire Test Code)

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<td>International Index of Erectile Function - Over the past four weeks how often were you able to get an erection during sexual activity?</td>
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<td>International Index of Erectile Function - Over the past four weeks when you had erections with sexual stimulation, how often were your erections hard enough for penetration?</td>
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<td>IIEF01-Able to Penetrate Your Partner;IIEF01-Penetration Ability</td>
<td>International Index of Erectile Function – Over the past four weeks when you attempted sexual intercourse, how often were you able to penetrate (enter) your partner?</td>
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<td>International Index of Erectile Function - Over the past four weeks during sexual intercourse, how often were you able to maintain your erection after you had penetrated (entered) your partner?</td>
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<td>International Index of Erectile Function - Over the past four weeks how much have you enjoyed sexual intercourse?</td>
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<td>International Index of Erectile Function - Over the past four weeks when you had sexual stimulation or intercourse, how often did you ejaculate?</td>
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<td>International Index of Erectile Function - Over the past four weeks when you had sexual stimulation or intercourse, how often did you have the feeling of orgasm with our without ejaculation?</td>
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<td>IIEF01-Able to Penetrate Your Partner;IIEF01-Penetration Ability</td>
<td>International Index of Erectile Function - Over the past four weeks when you attempted sexual intercourse, how often were you able to penetrate (enter) your partner?</td>
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<td>IIEF - Your Confidence to Get and Keep an Erection</td>
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<td>IIEF01-Did You Have Feeling of Orgasm</td>
<td>IIEF01-Did You Have Feeling of Orgasm;IIEF01-Orgasm Frequency</td>
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<td>IIEF01-Enjoyed Sexual Intercourse;IIEF01-Intercourse Enjoyment</td>
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<td>IIEF - Able to Get an Erection During Sexual Activity</td>
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<td>IIEF01-How Often was it Satisfactory;IIEF01-Intercourse Satisfaction</td>
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<td>IIEF01-Maintain Erection After Penetrate</td>
<td>IIEF01-Maintain Erection After Penetrate;IIEF01-Maintenance Frequency</td>
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<td>IIEF - Able to Maintain Your Erection After You Had Penetrated Your Partner</td>
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<td>IIEF01-Maintain Erection to Completion;IIEF01-Maintenance Ability</td>
<td>International Index of Erectile Function - Over the past four weeks during sexual intercourse, how difficult was it to maintain your erection to completion of intercourse?</td>
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<td>IIEF - Rate Your Level of Sexual Desire</td>
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### INTEGU (Integumentary System Test Name)

NCI Code: C170444, Codelist extensible: Yes

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## INTEGUCD (Integumentary System Test Code)

**NCI Code:** C170445, Codelist extensible: Yes

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<td>Affected BSA/Total BSA; Affected Body Surface Area/Total Body Surface Area</td>
<td>A relative measurement (ratio or percentage) of the affected body surface area to total body surface area.</td>
<td>Affected Body Surface Area to Total Body Surface Area Ratio Measurement</td>
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<tr>
<td>C82637</td>
<td>CROSS-OVER</td>
<td></td>
<td>Participants receive one of two or more alternative intervention(s) during the initial epoch of the study and receive other intervention(s) during the subsequent epoch(s) of the study.</td>
<td>Crossover Study</td>
</tr>
<tr>
<td>C82638</td>
<td>FACTORIAL</td>
<td></td>
<td>Two or more interventions, each alone or in combination, are evaluated in parallel against a control group. This study design allows for the comparison of active drug to placebo, presence of drug-drug interactions, and comparison of active drugs against each other.</td>
<td>Factorial Study</td>
</tr>
<tr>
<td>C82639</td>
<td>PARALLEL</td>
<td></td>
<td>Participants are assigned to one of two or more treatment groups in parallel for the duration of the study.</td>
<td>Parallel Study</td>
</tr>
<tr>
<td>C142568</td>
<td>SEQUENTIAL</td>
<td></td>
<td>Groups of participants are assigned to receive interventions based on prior milestones being reached in the study. (clinicaltrials.gov)</td>
<td>Group Sequential Design</td>
</tr>
<tr>
<td>C82640</td>
<td>SINGLE GROUP</td>
<td></td>
<td>All trial participants are assigned to a single treatment group for the duration of the study.</td>
<td>Single Group Study</td>
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### INTTYPE (Intervention Type Response)

**NCI Code:** C99078, **Codelist extensible:** No

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<tr>
<td>C15184</td>
<td>BEHAVIORAL THERAPY</td>
<td></td>
<td>A technique used to change subjects' behavior, for example, psychotherapy, lifestyle counseling or hypnosis.</td>
<td>Behavioral Intervention</td>
</tr>
<tr>
<td>C307</td>
<td>BIOLOGIC</td>
<td></td>
<td>A substance made from living organisms or things they produce, for example: virus, therapeutic serum, toxin, antitoxin, vaccine, blood, blood component or derivative, allergenic product, or analogous product.</td>
<td>Biological Agent</td>
</tr>
<tr>
<td>C16830</td>
<td>DEVICE</td>
<td></td>
<td>An instrument, apparatus, implement, machine, contrivance, implant, in vitro reagent, or other similar or related article, including any component, part, or accessory, which is recognized in the official National Formulary, or the United States Pharmacopeia, or any supplement to them, intended for use in the diagnosis of disease or other conditions, or in the cure, mitigation, treatment, or prevention of disease, in man or other animals, or intended to affect the structure or any function of the body of man or other animals, and which does not achieve its primary intended purposes through chemical action within or on the body of man or other animals and which is not dependent upon being metabolized for the achievement of its primary intended purposes. (FDA)</td>
<td>Medical Device</td>
</tr>
<tr>
<td>C1505</td>
<td>DIETARY SUPPLEMENT</td>
<td></td>
<td>Oral preparations containing dietary ingredient(s) intended to supplement the diet. Dietary ingredients include vitamins, minerals, herbs, amino acids, extracts and metabolites.</td>
<td>Dietary Supplement</td>
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<tr>
<td>C1909</td>
<td>DRUG</td>
<td></td>
<td>An active natural, synthetic or semi-synthetic ingredient including endogenous body substance that is intended to furnish pharmacological activity or other direct effect in the diagnosis, cure, mitigation, treatment, or prevention of disease or to affect the structure or any function of the human body, but does not include intermediates used in the synthesis of such ingredient (21 CFR 314.5(b)).</td>
<td>Pharmacologic Substance</td>
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<tr>
<td>C15238</td>
<td>GENETIC</td>
<td></td>
<td>Application of genetic material into cells in order to correct an inherited or acquired disease.</td>
<td>Gene Therapy</td>
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<tr>
<td>C17649</td>
<td>OTHER</td>
<td>Other</td>
<td>Different than the one(s) previously specified or mentioned. (NCI)</td>
<td>Other</td>
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<tr>
<td>C98769</td>
<td>PROCEDURE</td>
<td></td>
<td>A treatment procedure performed by manual and/or instrumental means, for example: surgery, lithotripsy, or external manipulation.</td>
<td>Physical Medical Procedure</td>
</tr>
<tr>
<td>C15313</td>
<td>RADIATION</td>
<td>Radiation Therapy</td>
<td>Treatment of a disease by means of exposure of the target or the whole body to radiation.</td>
<td>Radiation Therapy</td>
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### IPAQ01TC (International Physical Activity Questionnaire (August 2002) Short Last 7 Days Telephone Format Questionnaire Test Code)

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<td>IPA0101</td>
<td>IPA01-Days Vigorous Physical Activities</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - During the last 7 days, on how many days did you do vigorous physical activities?</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Days Vigorous Physical Activities</td>
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<tr>
<td>C141849</td>
<td>IPA0102A</td>
<td>IPA01-Vigorous Physical Hours per Day</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - How much time did you usually spend doing vigorous physical activities on one of those days?: Hours per day.</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Vigorous Physical Hours per Day</td>
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<td>C141850</td>
<td>IPA0102B</td>
<td>IPA01-Vigorous Physical Minutes per Day</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - How much time did you usually spend doing vigorous physical activities on one of those days?: Minutes per day.</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Vigorous Physical Minutes per Day</td>
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<tr>
<td>C141851</td>
<td>IPA0102C</td>
<td>IPA01-Total Vigorous Hours per Week</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - How much time in total would you spend over the last 7 days doing vigorous physical activities?: Hours per week.</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Total Vigorous Minutes per Week</td>
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<tr>
<td>C141852</td>
<td>IPA0102D</td>
<td>IPA01-Total Vigorous Minutes per Week</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - How much time in total would you spend over the last 7 days doing vigorous physical activities?: Minutes per week.</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Total Vigorous Minutes per Week</td>
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<tr>
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<td>IPA01-Days Moderate Physical Activities</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - During the last 7 days, on how many days did you do moderate physical activities?</td>
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<tr>
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<td>IPA0104A</td>
<td>IPA01-Moderate Physical Hours per Day</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - How much time did you usually spend doing moderate physical activities on one of those days?: Hours per day.</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Moderate Physical Hours per Day</td>
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<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - How much time did you usually spend doing moderate physical activities on one of those days?: Minutes per day.</td>
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<td>IPA01-Total Moderate Hours per Week</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - What is the total amount of time you spent over the last 7 days doing moderate physical activities?: Hours per week.</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Total Moderate Hours per Week</td>
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<tr>
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<td>IPA0104D</td>
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<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - What is the total amount of time you spent over the last 7 days doing moderate physical activities?: Minutes per week.</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Total Moderate Minutes per Week</td>
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<tr>
<td>C141858</td>
<td>IPA0105</td>
<td>IPA01-Days Walk at Least 10 Minutes</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - During the last 7 days, on how many days did you walk for at least 10 minutes at a time?</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Days Walk at Least 10 Minutes</td>
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<tr>
<td>C141859</td>
<td>IPA0106A</td>
<td>IPA01-Walking Hours per Day</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - How much time did you usually spend walking on one of those days?: Hours per day.</td>
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<tr>
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<td>IPAQ Short Last 7 Days Telephone Format Version - Total Walking Hours per Week</td>
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<tr>
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<tr>
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<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - During the last 7 days, how much time did you usually spend sitting on a weekday?: Hours per weekday.</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Sitting Hours per Weekday</td>
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<td>NCI Code</td>
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<td>CDISC Definition</td>
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<td>IPA0107B</td>
<td>IPA01-Sitting Minutes per Weekday</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - During the last 7 days, how much time did you usually spend sitting on a weekday?: Minutes per weekday.</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Sitting Minutes per Weekday</td>
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<tr>
<td>C141865</td>
<td>IPA0107C</td>
<td>IPA01-Total Sitting Hours on Wednesday</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - What is the total amount of time you spent sitting last Wednesday?: Hours on Wednesday.</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Total Sitting Hours on Wednesday</td>
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<tr>
<td>C141866</td>
<td>IPA0107D</td>
<td>IPA01-Total Sitting Minutes on Wednesday</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - What is the total amount of time you spent sitting last Wednesday?: Minutes on Wednesday.</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Total Sitting Minutes on Wednesday</td>
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### IPAQ01TN (International Physical Activity Questionnaire (August 2002) Short Last 7 Days Telephone Format Questionnaire Test Name)

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<td>C141853</td>
<td>IPA01-Days Moderate Physical Activities</td>
<td>IPA01-Days Moderate Physical Activities</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - During the last 7 days, on how many days did you do moderate physical activities?</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Days Moderate Physical Activities</td>
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<tr>
<td>C141848</td>
<td>IPA01-Days Vigorous Physical Activities</td>
<td>IPA01-Days Vigorous Physical Activities</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - During the last 7 days, on how many days did you do vigorous physical activities?</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Days Vigorous Physical Activities</td>
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<tr>
<td>C141858</td>
<td>IPA01-Days Walk at Least 10 Minutes</td>
<td>IPA01-Days Walk at Least 10 Minutes</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - During the last 7 days, on how many days did you walk for at least 10 minutes at a time?</td>
<td>IPAQ Short Last 7 Days Telephone Format Version - Days Walk at Least 10 Minutes</td>
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<td>IPA01-Moderate Physical Hours per Day</td>
<td>IPA01-Moderate Physical Hours per Day</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - How much time did you usually spend doing moderate physical activities on one of those days?: Hours per day.</td>
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<td>IPA01-Sitting Minutes per Weekday</td>
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<td>IPAQ Short Last 7 Days Telephone Format Version - Sitting Minutes per Weekday</td>
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<td>IPA01-Total Moderate Hours per Week</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - What is the total amount of time you spent over the last 7 days doing moderate physical activities?: Hours per week.</td>
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<td>IPA01-Total Moderate Minutes per Week</td>
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<td>IPA01-Total Sitting Hours on Wednesday</td>
<td>IPA01-Total Sitting Hours on Wednesday</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - What is the total amount of time you spent sitting last Wednesday?: Hours on Wednesday.</td>
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<td>IPA01-Total Sitting Minutes on Wednesday</td>
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<td>IPA01-Total Vigorous Hours per Week</td>
<td>IPA01-Total Vigorous Hours per Week</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - How much time in total would you spend over the last 7 days doing vigorous physical activities?: Hours per week.</td>
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<td>IPA01-Total Vigorous Minutes per Week</td>
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<td>IPA01-Total Walking Hours per Week</td>
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<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - What is the total amount of time you spent walking over the last 7 days?: Minutes per week.</td>
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<td>IPA01-Vigorous Physical Hours per Day</td>
<td>IPA01-Vigorous Physical Hours per Day</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Telephone Format - How much time did you usually spend doing vigorous physical activities on one of those days?: Hours per day.</td>
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<td>IPA01-Vigorous Physical Minutes per Day</td>
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<td>IPA01-Walking Hours per Day</td>
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### IPAQ02TC (International Physical Activity Questionnaire (November 2002) Long Last 7 Days Telephone Format Questionnaire Test Code)

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<td>IPA0201</td>
<td>IPA02-Currently Have Job or Unpaid Work</td>
<td>International Physical Activity Questionnaire (November 2002) - Long Last 7 Days Telephone Format - Do you currently have a job or do any unpaid work outside your home?</td>
<td>IPAQ Long Last 7 Days Telephone Format Version - Currently Have Job or Unpaid Work</td>
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<tr>
<td>C141780</td>
<td>IPA0202</td>
<td>IPA02-Days Vigorous as Part of Work</td>
<td>International Physical Activity Questionnaire (November 2002) - Long Last 7 Days Telephone Format - During the last 7 days, on how many days did you do vigorous physical activities as part of your work?</td>
<td>IPAQ Long Last 7 Days Telephone Format Version - Days Vigorous as Part of Work</td>
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<tr>
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<td>IPA02-Vigorous Work Hours per Day</td>
<td>International Physical Activity Questionnaire (November 2002) - Long Last 7 Days Telephone Format - How much time did you usually spend on one of those days doing vigorous physical activities as part of your work?: Hours per day.</td>
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<td>International Physical Activity Questionnaire (November 2002) - Long Last 7 Days Telephone Format - During the last 7 days, on how many days did you do moderate physical activities as part of your work?</td>
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<td>International Physical Activity Questionnaire (November 2002) - Long Last 7 Days Telephone Format - How much time did you usually spend on one of those days doing moderate physical activities as part of your work?: Minutes per day.</td>
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### IPAQ03TN (International Physical Activity Questionnaire (October 2002) Long Last 7 Days Self-Administered Format Questionnaire) Test Name

**NCI Code:** C141666, **Codelist extensible:** No

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<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Self-Administered Format - During the last 7 days, on how many days did you do moderate physical activities like carrying light loads, bicycling at a regular pace, or doubles tennis?: days per week.</td>
<td>IPAQ Short Last 7 Days Self-administered Format Version - Days Moderate Physical Activities</td>
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<td>C141708</td>
<td>IPAQ04-Days Vigorous Physical Activities</td>
<td>IPAQ04-Days Vigorous Physical Activities</td>
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<td>C141718</td>
<td>IPAQ04-Days Walk at Least 10 Minutes</td>
<td>IPAQ04-Days Walk at Least 10 Minutes</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Self-Administered Format - During the last 7 days, on how many days did you walk for at least 10 minutes at a time?: days per week.</td>
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<td>IPAQ04-Moderate Physical Hours per Day</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Self-Administered Format - How much time did you usually spend doing moderate physical activities on one of those days?: hours per day.</td>
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<td>IPAQ04-Moderate Physical Minutes per Day</td>
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<td>IPAQ04-Sitting Weekday Hours per Day</td>
<td>IPAQ04-Sitting Weekday Hours per Day</td>
<td>International Physical Activity Questionnaire (August 2002) - Short Last 7 Days Self-Administered Format - During the last 7 days, how much time did you spend sitting on a weekday?: hours per day.</td>
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<td>C147272</td>
<td>Binding Antidrug Antibody</td>
<td>Binding Antidrug Antibody</td>
<td>A measurement of the binding antidrug antibody in a biological specimen. A binding antidrug antibody is an antibody that binds to a test article, and/or portion(s) of the test article.</td>
<td>Binding Antidrug Antibody Measurement</td>
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<td>C147275</td>
<td>Cross-Reactive Binding Antidrug Antibody</td>
<td>Cross-Reactive Binding Antidrug Antibody</td>
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<td>EBOV Specific IgG AB Secreting Cells</td>
<td>EBOV Specific IgG AB Secreting Cells</td>
<td>A measurement of the Ebola virus specific IgG antibody secreting cells in a biological specimen.</td>
<td>Ebola Virus Specific IgG Antibody Secreting Cell Count</td>
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<td>C132361</td>
<td>EBOV Specific IgM AB Secreting Cells</td>
<td>EBOV Specific IgM AB Secreting Cells</td>
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<tr>
<td>C120622</td>
<td>H1 Specific IgG Antibody Secreting Cells</td>
<td>H1 Specific IgG ASCs; H1 Specific IgG Antibody Secreting Cells</td>
<td>A measurement of the H1 specific IgG antibody secreting cells in a biological specimen.</td>
<td>Influenza Hemagglutinin 1 Specific IgG Antibody Secreting Cell Count</td>
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<td>C120623</td>
<td>H3 Specific IgG Antibody Secreting Cells</td>
<td>H3 Specific IgG ASCs; H3 Specific IgG Antibody Secreting Cells</td>
<td>A measurement of the H3 specific IgG antibody secreting cells in a biological specimen.</td>
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<td>Neutralize Cross-React Bind Antidrug AB; Neutralizing Cross-Reactive Binding Antidrug Antibody</td>
<td>A measurement of the neutralizing cross-reactive binding antidrug antibody in a biological specimen. A neutralizing cross-reactive binding antidrug antibody is a type of ADA that binds to an endogenous molecule that is structurally similar to an analogue test article and diminishes or negates its function.</td>
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<td>Neutralizing Binding Antidrug Antibody</td>
<td>A measurement of the neutralizing binding antidrug antibody in a biological specimen. A neutralizing binding antidrug antibody is a type of ADA that binds to the functional portion of a test article leading to diminished or negated pharmacological activity.</td>
<td>Neutralizing Binding Antidrug Antibody Measurement</td>
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<td>T-Lymphocyte Proliferation Index</td>
<td>T-Lymphocyte Proliferation Index</td>
<td>A relative measurement (ratio or percentage) of T-lymphocyte proliferation due to stimulation by an antigen of interest to a non-stimulated T-lymphocyte proliferation control.</td>
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<td>Total IgG Antibody Secreting Cells</td>
<td>Total IgG ASCs; Total IgG Antibody Secreting Cells</td>
<td>A measurement of the total IgG antibody secreting cells in a biological specimen.</td>
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<td>C147272</td>
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<td>A measurement of the binding antidrug antibody in a biological specimen. A binding antidrug antibody is an antibody that binds to a test article, and/or portion(s) of the test article.</td>
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<td>C132360</td>
<td>EVIGGASC</td>
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<td>A measurement of the Ebola virus specific IgG antibody secreting cells in a biological specimen.</td>
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<td>A measurement of the Ebola virus specific IgM antibody secreting cells in a biological specimen.</td>
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<td>H1IGGASC</td>
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<td>Influenza Hemagglutinin 1 Specific IgG Antibody Secreting Cell Count</td>
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<td>Total IgG Antibody Secreting Cell Count</td>
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<tr>
<td>C161337</td>
<td>TLYMPIDX</td>
<td>T-Lymphocyte Proliferation Index</td>
<td>A relative measurement (ratio or percentage) of T-lymphocyte proliferation due to stimulation by an antigen of interest to a non-stimulated T-lymphocyte proliferation control.</td>
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### IVIS01TC (Impact of Visual Impairment Scale Questionnaire Test Code)

NCI Code: C113856, Codelist extensible: No

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<td>Impact of Visual Impairment Scale - During the past 4 weeks, how difficult did you find it to read or access personal letters or notes?</td>
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<td>C113963</td>
<td>IVIS0102</td>
<td>IVIS01-Read or Access Printed Materials</td>
<td>Impact of Visual Impairment Scale - During the past 4 weeks, how difficult did you find it to read or access printed materials, such as books, magazines, newspaper, etc.?</td>
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<td>IVIS01-Read or Access Dials</td>
<td>Impact of Visual Impairment Scale - During the past 4 weeks, how difficult did you find it to read or access dials, such as on stoves, thermostats, etc.?</td>
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<td>IVIS0104</td>
<td>IVIS01-Watch TV/Identify Faces From Distance</td>
<td>Impact of Visual Impairment Scale - During the past 4 weeks, how difficult did you find it to watch television or identify faces from a distance?</td>
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<td>IVIS0105</td>
<td>IVIS01-Identify House Number/Street Sign</td>
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<td>IVIS01-Read or Access Printed Materials</td>
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<td>Kidney Disease: Improving Global Outcomes - KDIGO AKI Stage.</td>
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## KDIGO1TN (Kidney Disease Improving Global Outcomes Staging For Acute Kidney Injury Clinical Classification Test Name)

NCI Code: C170528, Codelist extensible: No

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# KDPI01TC (Kidney Donor Profile Index Clinical Classification Test Code)

NCI Code: C130251, Codelist extensible: No

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**KDPI01TN (Kidney Donor Profile Index Clinical Classification Test Name)**

NCI Code: C130250, Codelist extensible: No

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<td>KFSS - Pyramidal Functions</td>
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<td>KFSS102A</td>
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<td>Kurtzke Functional Systems Scores - Check here when weakness (grade 3 or more on pyramidal) interferes with testing.</td>
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## KFSS1TN (Kurtzke Functional Systems Scores Questionnaire Test Name)

### NCI Code: C112442, Codelist extensible: No

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<tr>
<td>C112614</td>
<td>KFSS1-Bowel and Bladder Functions</td>
<td>KFSS1-Bowel and Bladder Functions</td>
<td>Kurtzke Functional Systems Scores - Bowel and bladder functions.</td>
<td>KFSS - Bowel and Bladder Functions</td>
</tr>
<tr>
<td>C112612</td>
<td>KFSS1-Brain Stem Functions</td>
<td>KFSS1-Brain Stem Functions</td>
<td>Kurtzke Functional Systems Scores - Brain stem functions.</td>
<td>KFSS - Brain Stem Functions</td>
</tr>
<tr>
<td>C112610</td>
<td>KFSS1-Cerebellar Functions</td>
<td>KFSS1-Cerebellar Functions</td>
<td>Kurtzke Functional Systems Scores - Cerebellar functions.</td>
<td>KFSS - Cerebellar Functions</td>
</tr>
<tr>
<td>C112617</td>
<td>KFSS1-Cerebral or Mental Functions</td>
<td>KFSS1-Cerebral or Mental Functions</td>
<td>Kurtzke Functional Systems Scores - Cerebral (or mental) functions.</td>
<td>KFSS - Cerebral (or Mental) Functions</td>
</tr>
<tr>
<td>C113884</td>
<td>KFSS1-Other Functions</td>
<td>KFSS1-Other Functions</td>
<td>Kurtzke Functional Systems Scores - Other functions.</td>
<td>KFSS - Other Functions</td>
</tr>
<tr>
<td>C113885</td>
<td>KFSS1-Other Functions Specify</td>
<td>KFSS1-Other Functions Specify</td>
<td>Kurtzke Functional Systems Scores - Any other neurologic findings attributed to MS (specify).</td>
<td>KFSS - Other Functions Specify</td>
</tr>
<tr>
<td>C112616</td>
<td>KFSS1-Presence of Temporal Pallor</td>
<td>KFSS1-Presence of Temporal Pallor</td>
<td>Kurtzke Functional Systems Scores - Check here for presence of temporal pallor.</td>
<td>KFSS - Presence of Temporal Pallor</td>
</tr>
<tr>
<td>C112609</td>
<td>KFSS1-Pyramidal Functions</td>
<td>KFSS1-Pyramidal Functions</td>
<td>Kurtzke Functional Systems Scores - Pyramidal functions.</td>
<td>KFSS - Pyramidal Functions</td>
</tr>
<tr>
<td>C112613</td>
<td>KFSS1-Sensory Functions</td>
<td>KFSS1-Sensory Functions</td>
<td>Kurtzke Functional Systems Scores - Sensory functions.</td>
<td>KFSS - Sensory Functions</td>
</tr>
<tr>
<td>C112615</td>
<td>KFSS1-Visual or Optic Functions</td>
<td>KFSS1-Visual or Optic Functions</td>
<td>Kurtzke Functional Systems Scores - Visual (or optic) functions.</td>
<td>KFSS - Visual (or Optic) Functions</td>
</tr>
<tr>
<td>C112611</td>
<td>KFSS1-Weakness Interferes With Testing</td>
<td>KFSS1-Weakness Interferes With Testing</td>
<td>Kurtzke Functional Systems Scores - Check here when weakness (grade 3 or more on pyramidal) interferes with testing.</td>
<td>KFSS - Weakness Interferes With Testing</td>
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### KILLIPC (Killip Class Responses)

**NCI Code:** C101840, **Codelist extensible:** No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C77269</td>
<td>KILLIP CLASS I</td>
<td>The absence of rales over the lung fields and absence of third heart sound (S3). (ACC/AHA)</td>
<td>Killip Class I</td>
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<tr>
<td>C77270</td>
<td>KILLIP CLASS II</td>
<td>The presence of rales over 50% or less of the lung fields or the presence of a third heart sound (S3). (ACC/AHA)</td>
<td>Killip Class II</td>
<td></td>
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<tr>
<td>C77271</td>
<td>KILLIP CLASS III</td>
<td>The presence of rales over more than 50% of the lung fields. (ACC/AHA)</td>
<td>Killip Class III</td>
<td></td>
</tr>
<tr>
<td>C77272</td>
<td>KILLIP CLASS IV</td>
<td>The presence of cardiogenic shock (systolic BP less than 90 mm Hg) for greater than 30 minutes, not responsive to fluid resuscitation alone, and felt to be secondary to cardiac dysfunction. (ACC/AHA)</td>
<td>Killip Class IV</td>
<td></td>
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KPSSTC (Karnofsky Performance Status Scale Questionnaire Test Code)

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tr>
<td>C100170</td>
<td>KPSSTC</td>
<td></td>
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<tr>
<td>C100417</td>
<td>KPSS01</td>
<td>KPSS-Karnofsky Performance Status</td>
<td>Karnofsky Performance Status Scale - Karnofsky Performance Status.</td>
<td>KPS Scale - Karnofsky Performance Status</td>
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### KPSSTN (Karnofsky Performance Status Scale Questionnaire Test Name)

NCI Code: C100169, Codelist extensible: No

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<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
</table>
## LAT (Laterality)

NCI Code: C99073, Codelist extensible: Yes

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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C13332</td>
<td>BILATERAL</td>
<td></td>
<td>Affecting both sides of the body, or a pair of organs.</td>
<td>Bilateral</td>
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<tr>
<td>C25307</td>
<td>CONTRALATERAL</td>
<td></td>
<td>Having to do with the opposite side of the body, in relation to a pre-existing reference point.</td>
<td>Contralateral</td>
</tr>
<tr>
<td>C25308</td>
<td>IPSILATERAL</td>
<td></td>
<td>Having to do with the same side of the body, in relation to a pre-existing reference point.</td>
<td>Ipsilateral</td>
</tr>
<tr>
<td>C25230</td>
<td>LATERAL</td>
<td></td>
<td>Situated at or extending to the side.</td>
<td>Lateral</td>
</tr>
<tr>
<td>C25229</td>
<td>LEFT</td>
<td></td>
<td>Being or located on or directed toward the side of the body to the west when facing north.</td>
<td>Left</td>
</tr>
<tr>
<td>C25228</td>
<td>RIGHT</td>
<td></td>
<td>Being or located on or directed toward the side of the body to the east when facing north.</td>
<td>Right</td>
</tr>
<tr>
<td>C28012</td>
<td>UNILATERAL</td>
<td></td>
<td>Affecting one side of the body or one of a pair of organs.</td>
<td>Unilateral</td>
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### LBANMET (Laboratory Analytical Method Calculation Formula)

<table>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C172486</td>
<td>ASH FIBROSURE FORMULA</td>
<td>ASH FibroSURE Formula;ASH Test</td>
<td>A proprietary algorithm derived from the FibroTest liver fibrosis algorithm that is used to measure liver fibrosis, hepatic steatosis, and alcoholic steatohepatitis. It includes ten serum markers: alpha-2-macroglobulin, apolipoprotein A1, total bilirubin, gamma-glutamyltransferase, haptoglobin, alanine aminotransferase, aspartate aminotransferase, glucose, total cholesterol, and triglycerides, and adjusts for age, gender, height, and weight. (NCI)</td>
<td>ASH Fibrosure Formula</td>
</tr>
<tr>
<td>C161338</td>
<td>CKD-EPI CREATININE FORMULA</td>
<td></td>
<td>A formula to estimate glomerular filtration rate that takes into account sex, age, race, and serum creatinine (SCR). eGFR(mL/min/1.73 m²)=141 x min(SCR/k, 1)^a x max(SCR/k, 1)^-1.209 x 0.993^Age x 1.018 [if female] x 1.159 [if black] where: SCR is in mg/dL; k=0.7 for Female and 0.9 for Male; a=-0.329 for female and -0.411 for male. (Levey AS, Stevens LA, Schmid CH, Zhang YL, Castro AF, Feldman HI, Kusek JW, Eggers P, Van Lente F, Greene T. A new equation to estimate glomerular filtration rate. Ann Intern Med. 2009;150:604-612.)</td>
<td>CKD-EPI Creatinine Formula</td>
</tr>
<tr>
<td>C161340</td>
<td>CKD-EPI CREATININE-CYSTATIN C FORMULA</td>
<td></td>
<td>A formula to estimate glomerular filtration rate that takes into account sex, age, race, serum creatinine (SCR) and serum cystatin C (Scys). eGFR(mL/min/1.73 m²)=133 x min(Scr/k, 1)^a x max(Scr/k, 1)^-0.601 x min(Scys/0.8, 1)^-0.375 x max(Scys/0.8, 1)-0.711 x 0.995^Age x 0.969 [if female] x 1.08 [if black]. (Inker LA, Schmid CH, Tighiouart H, et al. Estimating glomerular filtration rate from serum creatinine and cystatin C. N Engl J Med. 2012;367(1):20-29.)</td>
<td>CKD-EPI Creatinine-Cystatin C Formula</td>
</tr>
<tr>
<td>C161339</td>
<td>CKD-EPI CYSTATIN C FORMULA</td>
<td></td>
<td>A formula to estimate glomerular filtration rate that takes into account sex, age, race, serum cystatin C (Scys). eGFR(mL/min/1.73 m²)=133 x min(Scys/0.8, 1)^-0.499 x max(Scys/0.8, 1)^-1.328 x 0.996^Age x 0.932 [if female]. (Inker LA, Schmid CH, Tighiouart H, et al. Estimating glomerular filtration rate from serum creatinine and cystatin C. N Engl J Med. 2012;367(1):20-29.)</td>
<td>CKD-EPI Cystatin C Formula</td>
</tr>
<tr>
<td>C161341</td>
<td>CKD-EPI FORMULA</td>
<td></td>
<td>An unspecified formula to estimate glomerular filtration rate that takes into account factors such as sex, age, race, and biomarker measurements.</td>
<td>CKD-EPI Formula</td>
</tr>
<tr>
<td>C161342</td>
<td>COCKCROFT-GAULT FORMULA</td>
<td></td>
<td>A formula to estimate creatinine clearance that takes into account sex, age, weight, and serum creatinine (SCr). CCCR=(140 - Age) x Wgt (Kg) / 72 x Cr (mg/dL) x 1 (if M) or 0.85 (if F), for conventional units. CCCR=(140 - Age) x Wgt (Kg) / 72 x Cr (mCMOL/L) x 88.4 x 1 (if M) or 0.85 (if F) [If Wgt is in lbs; Wgt (Kg) = Wgt (lbs) x 0.45], for SI units. (Cockcroft, D.W. and M.H. Gault. Prediction of creatinine clearance from serum creatinine. Nephron. 1976. 16(1):31-41.)</td>
<td>Cockcroft-Gault Formula</td>
</tr>
<tr>
<td>C172489</td>
<td>FIBROMETER FORMULA</td>
<td></td>
<td>A formula that estimates liver pathology through the assessment of a six-parameter blood test, taking into account subject age. Fibrometer regression function = - 0.007 platelets (Giga/L) - 0.049 prothrombin index (%) + 0.012 aspartate aminotransferase (UI/L) + 0.005 alpha2-macroglobulin (mg/dL) + 0.021 hyaluronate (g/L) - 0.270 urea (mmol/L) + 0.027 age (years) + 3.718. (Cailes P, Oberti F, Michalak S et al. A novel panel of blood markers to assess the degree of liver fibrosis. Hepatology. 2005 Dec;42(6):1373-81.)</td>
<td>Fibrometer Formula</td>
</tr>
<tr>
<td>C170576</td>
<td>FIBROSIS 4 FORMULA</td>
<td>FIB-4 Formula</td>
<td>A formula that estimates liver pathology through the assessment of a three-parameter blood test, taking into account subject age. FIB-4 = age ([yr] x AST [UI/L]) / ((PLT [10(9)/L]) x (ALT [UI/L])(1/2)). (Sterling RK, Lissen E, Clumeck N, et al. Development of a simple noninvasive index to predict significant fibrosis patients with HIV/HCV co-infection. Hepatology 2006;43:1317-1325.)</td>
<td>Fibrosis 4 Formula</td>
</tr>
<tr>
<td>C172485</td>
<td>FIBROTEST FORMULA</td>
<td>FibroSURE Formula;FibroTest-HCV Formula;FibroTest/FibroSURE Formula</td>
<td>A formula that estimates liver pathology through the assessment of a six-parameter blood test, taking into account subject age and sex. z = 4.467 x log10(Alpha2-Macroglobulin(g/L)) - 1.357 x log10(Haptoglobin(g/L)) + 1.017 x log10(Gamma Glutamyl Transferase [UI/L]) +0.0281 x (Age) + 1.737 x log10(Bilirubin umol/L) -1.184 x [Apolipoprotein A1(g/L)] + 0.301 x [Sex (female=0, Male=1)] - 5.54. (US Patent 6631330)</td>
<td>Fibrotest Formula</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C172488</td>
<td>HEPASCORE FORMULA</td>
<td>Hepatoscore Formula</td>
<td>A formula that estimates liver pathology through the assessment of a four-parameter blood test, taking into account subject age and sex. Hepascore = y/(1 + y) with y = exp (-4.185818 - (0.0249 x age) + (0.7464 x 1 if male, 0 if female gender) + (1.0339 x a2 macroglobulin) + (0.0302 x hyaluronate) + (0.031 x gamma-glutamyl transferase)). (Adams LA, Bulsara M, Roissi E et al. Hepascore: an accurate validated predictor of liver fibrosis in chronic hepatitis C infection. Clin Chem. 2005 Oct;51(10):1867-73.)</td>
<td>Hepascore Formula</td>
</tr>
<tr>
<td>C161343</td>
<td>MDRD 4 VARIABLE FORMULA</td>
<td>MDRD 4 Variable Formula</td>
<td>A formula to estimate glomerular filtration rate that takes into account age, sex, race, and serum creatinine (Scr). eGFR (mL/min/1.73 m2) = 186 x (Scr)^-1.154 x (Age)^-0.203 x (0.742 if female) x (1.210 if African American). (Levey AS, Bosch JP, Lewis JB, Greene T, Rogers N, Roth D. A more accurate method to estimate glomerular filtration rate from serum creatinine: a new prediction equation. Modification of Diet in Renal Disease Study Group. Ann Intern Med. 1999;130:461-70.)</td>
<td>MDRD 4 Variable Formula</td>
</tr>
<tr>
<td>C161344</td>
<td>MDRD 5 VARIABLE FORMULA</td>
<td>MDRD 5 Variable Formula</td>
<td>A formula to estimate glomerular filtration rate that takes into account age, sex, race, serum creatinine and serum urea nitrogen. eGFR (mL/min/1.73 m2) = 170 x (Scr/88.4)^-1.094 x Age^-0.287 x Sex; where PD93 = Serum Cr (mg/dL), Sex = 1.00 for male and 0.739 for female. (Imai E, Horio M, Nitta K, Yamagata K, Iseki K, Tsukamoto Y, Ito S, Makino H, Hishida A, Matsuo S. Modification of the Modification of Diet in Renal Disease (MDRD) Study equation for Japan. Am J Kidney Dis. 2007 Dec;50(6):927-37.)</td>
<td>MDRD 5 Variable Formula</td>
</tr>
<tr>
<td>C161345</td>
<td>MDRD 6 VARIABLE FORMULA</td>
<td>MDRD 6 Variable Formula</td>
<td>A formula to estimate glomerular filtration rate that takes into account age, sex, race, serum creatinine, serum urea nitrogen and albumin. eGFR (mL/min/1.73 m2) = 170 x (Scr/88.4)^-1.094 x Age^-0.287 x Sex; where PD93 = Serum Cr (mg/dL), Sex = 1.00 for male and 0.739 for female. (Imai E, Horio M, Nitta K, Yamagata K, Iseki K, Tsukamoto Y, Ito S, Makino H, Hishida A, Matsuo S. Modification of the Modification of Diet in Renal Disease (MDRD) Study equation for Japan. Am J Kidney Dis. 2007 Dec;50(6):927-37.)</td>
<td>MDRD 6 Variable Formula</td>
</tr>
<tr>
<td>C161346</td>
<td>MDRD ENZYMATIC FORMULA</td>
<td>IDMS MDRD</td>
<td>A formula to estimate glomerular filtration rate that takes into account age, sex, race, serum creatinine, serum urea nitrogen, and albumin. eGFR (mL/min/1.73 m2) = 170 x (Scr/88.4)^-1.094 x Age^-0.287 x Sex; where PD93 = Serum Cr (mg/dL), Sex = 1.00 for male and 0.739 for female. (Imai E, Horio M, Nitta K, Yamagata K, Iseki K, Tsukamoto Y, Ito S, Makino H, Hishida A, Matsuo S. Modification of the Modification of Diet in Renal Disease (MDRD) Study equation for Japan. Am J Kidney Dis. 2007 Dec;50(6):927-37.)</td>
<td>MDRD Enzymatic Formula</td>
</tr>
<tr>
<td>C161347</td>
<td>MDRD ENZYMATIC JAPANESE FORMULA</td>
<td>MDRD Enzymatic Japanese Formula</td>
<td>A formula to estimate glomerular filtration rate in Japanese subjects that takes into account age, sex, and serum creatinine. eGFR (mL/min/1.73m2) = 194 x PD93 power^-1.094 x Age power^-0.287 x Sex; where PD93 = Serum Cr (mg/dL), Sex = 1.00 for male and 0.739 for female. (Imai E, Horio M, Nitta K, Yamagata K, Iseki K, Tsukamoto Y, Ito S, Makino H, Hishida A, Matsuo S. Modification of the Modification of Diet in Renal Disease (MDRD) Study equation for Japan. Am J Kidney Dis. 2007 Dec;50(6):927-37.)</td>
<td>MDRD Enzymatic Japanese Formula</td>
</tr>
<tr>
<td>C172487</td>
<td>NASH FIBROSURE FORMULA</td>
<td>NASH FibroSURE Formula;NASH Test</td>
<td>A proprietary algorithm derived from the FibroTest liver fibrosis algorithm that is used to measure liver fibrosis, hepatic steatosis, and non-alcoholic steatohepatitis. It includes ten serum markers: alpha-2-macroglobulin, apolipoprotein A1, total bilirubin, gamma-glutamyltransferase, haptoglobin, alanine aminotransferase, aspartate aminotransferase, glucose, total cholesterol, and triglycerides, and adjusts for age, gender, height, and weight. (NCI)</td>
<td>NASH Fibrosure Formula</td>
</tr>
<tr>
<td>C161348</td>
<td>SCHWARTZ METHOD FOR CHILDREN FORMULA</td>
<td>Schwartz Method For Children Formula</td>
<td>A formula to estimate glomerular filtration rate in children that takes into account age, height, and serum creatinine. eGFR (mL/min/1.73 m2) = k x Height (cm)/Serum creatinine (mg/dL) where k=0.33 for pre-term babies, 0.45 for full-term babies and 0.55 for girls ages 1-13 or 0.70 for boys ages 1-13. (Schwartz GJ, Gauthier B. A simple estimate of glomerular filtration rate in adolescent boys. J Pediatr. 1985 Mar;106(3):522-6.)</td>
<td>Schwartz Method For Children Formula</td>
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</table>
**LBSTRESC (Laboratory Test Standard Character Result)**

NCI Code: C102580, Codelist extensible: Yes

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C14157</td>
<td>BORDERLINE</td>
<td></td>
<td>Straddling the dividing line between two categories.</td>
<td>Borderline</td>
</tr>
<tr>
<td>C48658</td>
<td>INDETERMINATE</td>
<td>Inconclusive</td>
<td>Cannot distinguish between two or more possible values in the current context. (NCI)</td>
<td>Indeterminate</td>
</tr>
<tr>
<td>C50913</td>
<td>INVALID</td>
<td>INV</td>
<td>Not valid data.</td>
<td>Invalid Data</td>
</tr>
<tr>
<td>C38757</td>
<td>NEGATIVE</td>
<td></td>
<td>A finding of normality following an examination or investigation looking for the presence of a microorganism, disease, or condition.</td>
<td>Negative Finding</td>
</tr>
<tr>
<td>C38758</td>
<td>POSITIVE</td>
<td></td>
<td>An observation confirming something, such as the presence of a disease, condition, or microorganism.</td>
<td>Positive Finding</td>
</tr>
<tr>
<td>C80218</td>
<td>TRACE</td>
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<td>A barely detectable amount.</td>
<td>Trace</td>
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<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C92267</td>
<td>1, 25-Dihydroxyvitamin D; Active Vitamin D</td>
<td>A measurement of the total active Vitamin D in a biological specimen.</td>
<td>1, 25-Dihydroxyvitamin D Measurement</td>
<td></td>
</tr>
<tr>
<td>C13237</td>
<td>1,3-Beta-D-Glucan</td>
<td>A measurement of the 1,3-beta-D-glucan in a biological specimen.</td>
<td>1,3-Beta-D-Glucan Measurement</td>
<td></td>
</tr>
<tr>
<td>C12433</td>
<td>1,5-Anhydroglucitol</td>
<td>A measurement of the 1,5-anhydroglucitol in a biological specimen.</td>
<td>1,5-Anhydroglucitol Measurement</td>
<td></td>
</tr>
<tr>
<td>C15473</td>
<td>1-Hydroxymidazolam</td>
<td>A measurement of the 1-Hydroxymidazolam present in a biological specimen.</td>
<td>1-Hydroxymidazolam Measurement</td>
<td></td>
</tr>
<tr>
<td>C10334</td>
<td>11-Dehydro-Thromboxane B2</td>
<td>A measurement of the 11-dehydro-thromboxane B2 in a biological specimen.</td>
<td>11-Dehydro-Thromboxane B2 Measurement</td>
<td></td>
</tr>
<tr>
<td>C16349</td>
<td>11-Dehydro-Thromboxane B2 Excretion Rate</td>
<td>A measurement of the amount of 11-dehydro-thromboxane B2 being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>11-Dehydro-Thromboxane B2 Excretion Rate Measurement</td>
<td></td>
</tr>
<tr>
<td>C14229</td>
<td>11-Nor-Delta9-THC-9-Carboxylic Acid</td>
<td>A measurement of 11-nor-delta-9-tetrahydrocannabinol-9-carboxylic acid present in a biological specimen.</td>
<td>11-Nor-Delta9-THC-9-Carboxylic Acid Measurement</td>
<td></td>
</tr>
<tr>
<td>C14737</td>
<td>17-Hydroxyprogesterone</td>
<td>A measurement of the 17-Hydroxyprogesterone in a biological specimen.</td>
<td>17-Hydroxyprogesterone Measurement</td>
<td></td>
</tr>
<tr>
<td>C16347</td>
<td>2-5-Oligoadenylate Synthase 1</td>
<td>A measurement of the 2-5-oligoadenylate synthase 1 in a biological specimen.</td>
<td>2-5-Oligoadenylate Synthase 1 Measurement</td>
<td></td>
</tr>
<tr>
<td>C16347</td>
<td>2-5-Oligoadenylate Synthase 2</td>
<td>A measurement of the 2-5-oligoadenylate synthase 2 in a biological specimen.</td>
<td>2-5-Oligoadenylate Synthase 2 Measurement</td>
<td></td>
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<tr>
<td>C16347</td>
<td>2-5-Oligoadenylate Synthase 3</td>
<td>A measurement of the 2-5-oligoadenylate synthase 3 in a biological specimen.</td>
<td>2-5-Oligoadenylate Synthase 3 Measurement</td>
<td></td>
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<tr>
<td>C15651</td>
<td>24,25-Dihydroxyvitamin D</td>
<td>A measurement of the 24,25-dihydroxyvitamin D in a biological specimen.</td>
<td>24,25-Dihydroxyvitamin D Measurement</td>
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</tr>
<tr>
<td>C14744</td>
<td>25-Hydroxyvit D2 + 25-Hydroxyvit D3</td>
<td>A measurement of the total inactive vitamin D2 and vitamin D3 in a biological specimen.</td>
<td>25-Hydroxyvitamin D2 and 25-Hydroxyvitamin D3 Measurement</td>
<td></td>
</tr>
<tr>
<td>C92268</td>
<td>25-Hydroxyvitamin D; Calcium; Inactive Vitamin D</td>
<td>A measurement of the total inactive Vitamin D in a biological specimen.</td>
<td>25-Hydroxyvitamin D Measurement</td>
<td></td>
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<tr>
<td>C15652</td>
<td>25-Hydroxyvitamin D2</td>
<td>A measurement of the 25-Hydroxyvitamin D2 in a biological specimen.</td>
<td>25-Hydroxyvitamin D2 Measurement</td>
<td></td>
</tr>
<tr>
<td>C10334</td>
<td>3,4-Dihydroxyphenylacetic Acid</td>
<td>A measurement of the 3,4-dihydroxyphenylacetic acid in a biological specimen.</td>
<td>3,4-Dihydroxyphenylacetic Acid Measurement</td>
<td></td>
</tr>
<tr>
<td>C10101</td>
<td>3,4-Dihydroxyphenylglycol; 3,4-Dihydroxyphenylglycol</td>
<td>A measurement of the catecholamine metabolite, 3,4-Dihydroxyphenylglycol in a biological specimen.</td>
<td>3,4-Dihydroxyphenylglycol Measurement</td>
<td></td>
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<tr>
<td>C75359</td>
<td>3,4-methylenedioxymethamphetamine</td>
<td>A measurement of the 3,4-methylenedioxymethamphetamine (MDMA) in a biological specimen.</td>
<td>3,4-Methylenedioxymethamphetamine Measurement</td>
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<td>NCI Code</td>
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<tr>
<td>C15651</td>
<td>4-Beta-Hydroxycholesterol</td>
<td>4-Beta-Hydroxycholesterol</td>
<td>A measurement of the 4-beta-hydroxycholesterol in a biological specimen.</td>
<td>4-Beta-Hydroxycholesterol Measurement</td>
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<tr>
<td>C15473</td>
<td>4-Hydroxymidazolam</td>
<td>4-Hydroxymidazolam</td>
<td>A measurement of the 4-hydroxymidazolam present in a biological specimen.</td>
<td>4-Hydroxymidazolam Measurement</td>
</tr>
<tr>
<td>C79437</td>
<td>5 Prime Nucleotidase</td>
<td>5 Prime Nucleotidase; 5'-Ribonucleotide Phosphohydrolase</td>
<td>A measurement of the 5'-nucleotidase in a biological specimen.</td>
<td>5 Prime Nucleotidase Measurement</td>
</tr>
<tr>
<td>C11221</td>
<td>5-Hydroxyindoleacetic Acid</td>
<td>5-Hydroxyindoleacetae; 5-Hydroxyindoleacetic Acid</td>
<td>A measurement of 5-hydroxyindoleacetic acid in a biological specimen.</td>
<td>5-Hydroxyindoleacetic Acid Measurement</td>
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<tr>
<td>C17057</td>
<td>5-Hydroxyindoleacetic Acid/Creatinine</td>
<td>5-Hydroxyindoleacetic Acid/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the 5-hydroxyindoleacetic acid to creatinine in a biological specimen.</td>
<td>5-Hydroxyindoleacetic Acid to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C16345</td>
<td>5-Hydroxyindoleacetic Acid Excretion Rate</td>
<td>5-Hydroxyindoleacetic Acid Excretion Rate/5-Hydroxyindoleacetic Acid Excretion Rate</td>
<td>A measurement of the amount of 5-hydroxyindoleacetic acid being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>5-Hydroxyindoleacetic Acid Excretion Rate</td>
</tr>
<tr>
<td>C15083</td>
<td>6 Beta-Hydroxycortisol</td>
<td>6 Beta-Hydroxycortisol; 6 Beta-Hydroxycortisol; 6 beta-OHF</td>
<td>A measurement of 6 beta-hydroxycortisol in a biological specimen.</td>
<td>6 Beta-Hydroxycortisol Measurement</td>
</tr>
<tr>
<td>C74876</td>
<td>6-Monoacetylmorphine</td>
<td>6-Monoacetylmorphine</td>
<td>A measurement of the 6-monoacetylmorphine present in a biological specimen.</td>
<td>6-Monoacetylmorphine Measurement</td>
</tr>
<tr>
<td>C17252</td>
<td>7-alpha-Hydroxy-4-cholesten-3-one</td>
<td>7-Alpha hydroxy-4-cholesten-3-one; 7-alpha-Hydroxy-4-cholesten-3-one</td>
<td>A measurement of the 7-alpha-hydroxy-4-cholesten-3-one in a biological specimen.</td>
<td>7-alpha-Hydroxy-4-cholesten-3-one Measurement</td>
</tr>
<tr>
<td>C17249</td>
<td>8-Hydroxydeoxyguanosine</td>
<td>8-Hydroxydeoxyguanosine; 8-OHdG</td>
<td>A measurement of the 8-hydroxydeoxyguanosine in a biological specimen.</td>
<td>8-Hydroxydeoxyguanosine Measurement</td>
</tr>
<tr>
<td>C11929</td>
<td>8-Iso-PGF2alpha/Creatinine</td>
<td>8-Iso-PGF2alpha/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the prostaglandin F2 alpha isoform 8 to creatinine in a biological specimen.</td>
<td>8-Iso-Prostaglandin F2 Alpha to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C11929</td>
<td>8-Iso-Prostaglandin F2 Alpha</td>
<td>8-Iso-Prostaglandin F2 Alpha</td>
<td>A measurement of the prostaglandin F2 alpha isoform 8 in a biological specimen.</td>
<td>8-Iso-Prostaglandin F2 Alpha Measurement</td>
</tr>
<tr>
<td>C96565</td>
<td>A Fetoprotein L3/A Fetoprotein</td>
<td>A Fetoprotein L3/A Fetoprotein</td>
<td>A relative measurement (ratio or percentage) of alpha fetoprotein L3 to total alpha fetoprotein in a biological specimen.</td>
<td>Alpha Fetoprotein L3 to Total Alpha Fetoprotein Ratio Measurement</td>
</tr>
<tr>
<td>C11112</td>
<td>A Proliferation-Inducing Ligand</td>
<td>A Proliferation-Inducing Ligand; CD256; TNFSF13; Tumor Necrosis Factor Ligand Superfamily Member 13</td>
<td>A measurement of the a proliferation-inducing ligand in a biological specimen.</td>
<td>A Proliferation-Inducing Ligand Measurement</td>
</tr>
<tr>
<td>C11112</td>
<td>Abnormal Cells</td>
<td>Abnormal Cells</td>
<td>A measurement of the abnormal cells in a biological specimen.</td>
<td>Abnormal Cell Count</td>
</tr>
<tr>
<td>C15083</td>
<td>Abnormal Cells/Leukocytes</td>
<td>Abnormal Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of abnormal cells to leukocytes in a biological specimen.</td>
<td>Abnormal Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C15083</td>
<td>Abnormal Cells/Total Cells</td>
<td>Abnormal Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of abnormal cells to total cells in a biological specimen.</td>
<td>Abnormal Cells to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C13539</td>
<td>ABO A1 Subtype</td>
<td>ABO A1 Subtype</td>
<td>The characterization of the ABO blood group A1 subtype in an individual. (NCI)</td>
<td>ABO A1 Subtype Determination</td>
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<tr>
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<td>C12593</td>
<td>ABO Blood Group</td>
<td>ABO Blood Group</td>
<td>The characterization of the blood type of an individual by testing for the presence of A antigen and B antigen on the surface of red blood cells.</td>
<td>ABO Blood Group Determination</td>
</tr>
<tr>
<td>C74699</td>
<td>Acanthocytes</td>
<td>Acanthocytes</td>
<td>A measurement of the acanthocytes in a biological specimen.</td>
<td>Acanthocyte Count</td>
</tr>
<tr>
<td>C74633</td>
<td>Acanthocytes/Erythrocytes</td>
<td>Acanthocytes/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of acanthocytes to all erythrocytes in a biological specimen.</td>
<td>Acanthocyte to Erythrocyte Ratio Measurement</td>
</tr>
<tr>
<td>C13539</td>
<td>Acetaminophen</td>
<td>Acetaminophen; Paracetamol</td>
<td>A measurement of the acetaminophen in a biological specimen.</td>
<td>Acetaminophen Measurement</td>
</tr>
<tr>
<td>C17252</td>
<td>Acetaminophen-Cysteine Adduct</td>
<td>APAP-CYS; APAP-Protein; Acetaminophen Protein Adduct; Acetaminophen-Cysteine Adduct</td>
<td>A measurement of the acetaminophen-cysteine adducts in a biological specimen.</td>
<td>Acetaminophen-Cysteine Adduct Measurement</td>
</tr>
<tr>
<td>C92247</td>
<td>Acetoacetic Acid</td>
<td>Acetoacetate; Acetoacetic Acid</td>
<td>A measurement of the acetoacetic acid in a biological specimen.</td>
<td>Acetoacetic Acid Measurement</td>
</tr>
<tr>
<td>C14728</td>
<td>Acetone</td>
<td>Acetone</td>
<td>A measurement of the acetone in a biological specimen.</td>
<td>Acetone Measurement</td>
</tr>
<tr>
<td>C74838</td>
<td>Acetylcholine</td>
<td>Acetylcholine</td>
<td>A measurement of the acetylcholine hormone in a biological specimen.</td>
<td>Acetylcholine Measurement</td>
</tr>
<tr>
<td>C96559</td>
<td>Acetylcholine Receptor Antibody</td>
<td>Acetylcholine Receptor Antibody</td>
<td>A measurement of the acetylcholine receptor antibody in a biological specimen.</td>
<td>Acetylcholine Receptor Antibody Measurement</td>
</tr>
<tr>
<td>C96560</td>
<td>Acetylcholinesterase</td>
<td>Acetylcholinesterase</td>
<td>A measurement of the acetylcholinesterase in a biological specimen.</td>
<td>Acetylcholinesterase Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>ACH Receptor Modulation Antibody/ACH Receptor Antibody; ACH Receptor Modulation Antibody/ACH Receptor Ab</td>
<td>ACH Receptor Modulation Antibody/ACH Receptor Antibody; ACH Receptor Modulation Antibody/ACH Receptor Ab</td>
<td>A relative measurement (ratio or percentage) of the acetylcholine receptor modulation antibody to the total acetylcholine receptor antibodies in a biological specimen.</td>
<td>Acetylcholine Receptor Modulation Antibody to Acetylcholine Receptor Antibody Ratio Measurement</td>
</tr>
<tr>
<td>C16341</td>
<td>Acid Labile Subunit</td>
<td>ALS; Acid Labile Subunit; IGFALS; Insulin Like Growth Factor Binding Protein Acid Labile Subunit</td>
<td>A measurement of the acid labile subunit in a biological specimen.</td>
<td>Acid Labile Subunit Measurement</td>
</tr>
<tr>
<td>C80163</td>
<td>Acid Phosphatase</td>
<td>Acid Phosphatase</td>
<td>A measurement of the acid phosphatase in a biological specimen.</td>
<td>Acid Phosphatase Measurement</td>
</tr>
<tr>
<td>C10334</td>
<td>Activated Coagulation Time</td>
<td>Activated Clotting Time; Activated Coagulation Time</td>
<td>A measurement of the inhibition of blood coagulation in response to anticoagulant therapies.</td>
<td>Activated Coagulation Time</td>
</tr>
<tr>
<td>C38462</td>
<td>Activated Partial Thromboplastin Time</td>
<td>Activated Partial Thromboplastin Time</td>
<td>A measurement of the length of time that it takes for clotting to occur when reagents are added to a plasma specimen. The test is partial due to the absence of tissue factor (Factor III) from the reaction mixture.</td>
<td>Partial Thromboplastin Time</td>
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<tr>
<td>C10047</td>
<td>Activated Protein C Resistance</td>
<td>Activated Protein C Resistance; Factor V Leiden Screen</td>
<td>A measurement of the resistance in the anticoagulation response to activated protein C in a biological specimen.</td>
<td>Activated Protein C Resistance Measurement</td>
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<tr>
<td>C98862</td>
<td>Activated PTT/Standard</td>
<td>Activated PTT/Standard; Activated Partial Thromboplastin Time/Standard Thromboplastin Time</td>
<td>A relative measurement (ratio or percentage) of the subject's partial thromboplastin time to a standard or control partial thromboplastin time.</td>
<td>Activated PTT/Standard Ratio Measurement</td>
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<tr>
<td>C11221</td>
<td>Active Ghrelin</td>
<td>Active Ghrelin</td>
<td>A measurement of active ghrelin in a biological specimen.</td>
<td>Active Ghrelin Measurement</td>
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<td>C92286</td>
<td>Acyl Coenzyme A Oxidase</td>
<td>Acyl CoA Oxidase; Acyl Coenzyme A Oxidase</td>
<td>A measurement of the acyl coenzyme A oxidase in a biological specimen.</td>
<td>Acyl Coenzyme A Oxidase Measurement</td>
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<tr>
<td>C15653</td>
<td>Acylcarnitine</td>
<td>Acylcarnitine</td>
<td>A measurement of the acylcarnitine in a biological specimen.</td>
<td>Acylcarnitine Measurement</td>
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<tr>
<td>C14728</td>
<td>Acylcarnitine/Carnitine, Free</td>
<td>Acylcarnitine/Carnitine, Free</td>
<td>A relative measurement (ratio or percentage) of the acylcarnitine to free carnitine in a biological specimen.</td>
<td>Acylcarnitine to Free Carnitine Ratio Measurement</td>
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<tr>
<td>C15653</td>
<td>Acylglycine</td>
<td>Acylglycine</td>
<td>A measurement of the acylglycine in a biological specimen.</td>
<td>Acylglycine Measurement</td>
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<tr>
<td>C14729</td>
<td>ADAM Metallopeptidase Domain 8</td>
<td>A Disintegrin And Metalloproteinase Domain 8; ADAM Metallopeptidase Domain 8; CD156a Antigen</td>
<td>A measurement of the ADAM metallopeptidase domain 8 protein in a biological specimen.</td>
<td>ADAM Metallopeptidase Domain 8 Measurement</td>
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<td>C10225</td>
<td>Adenosine Diphosphate</td>
<td>Adenosine Diphosphate</td>
<td>A measurement of the adenosine diphosphate in a biological specimen.</td>
<td>Adenosine Diphosphate Measurement</td>
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<td>C14730</td>
<td>Adenosine Triphosphate</td>
<td>Adenosine Triphosphate</td>
<td>A measurement of the adenosine triphosphate in a biological specimen.</td>
<td>Adenosine Triphosphate Measurement</td>
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<tr>
<td>C74839</td>
<td>Adiponectin</td>
<td>Adiponectin</td>
<td>A measurement of the total adiponectin hormone in a biological specimen.</td>
<td>Adiponectin Measurement</td>
</tr>
<tr>
<td>C13236</td>
<td>Adiponectin, High Molecular Weight</td>
<td>Adiponectin, High Molecular Weight</td>
<td>A measurement of the high molecular weight adiponectin hormone in a biological specimen.</td>
<td>High Molecular Weight Adiponectin Measurement</td>
</tr>
<tr>
<td>C74780</td>
<td>Adrenocorticotropic Hormone</td>
<td>Adrenocorticotropic Hormone; Corticotropin</td>
<td>A measurement of the adrenocorticotropic hormone in a biological specimen.</td>
<td>Adrenocorticotropic Hormone Measurement</td>
</tr>
<tr>
<td>C11222</td>
<td>Aggrecan Chondroitin Sulfate Epitope 846</td>
<td>846-Epitope; Aggrecan Chondroitin Sulfate Epitope 846; CS846; Chondroitin Sulfate Epitope 846; Chondroitin Sulfate Proteoglycan 1 Epitope 846</td>
<td>A measurement of the 846 epitope present on the chondroitin sulfate chains of aggrecan in a biological specimen.</td>
<td>Aggrecan Chondroitin Sulfate Epitope 846 Measurement</td>
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<tr>
<td>C11620</td>
<td>Agranular Neutrophils</td>
<td>Agranular Neutrophils</td>
<td>A measurement of the agranular neutrophils in a biological specimen.</td>
<td>Agranular Neutrophils Measurement</td>
</tr>
<tr>
<td>C12209</td>
<td>Alanine</td>
<td>Alanine</td>
<td>A measurement of the alanine in a biological specimen.</td>
<td>Alanine Measurement</td>
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<tr>
<td>C10043</td>
<td>Alanine Aminopeptidase</td>
<td>Alanine Aminopeptidase</td>
<td>A measurement of the alanine aminopeptidase in a biological specimen.</td>
<td>Alanine Aminopeptidase Measurement</td>
</tr>
<tr>
<td>C64433</td>
<td>Alanine Aminotransferase</td>
<td>Alanine Aminotransferase; SGPT</td>
<td>A measurement of the alanine aminotransferase in a biological specimen.</td>
<td>Alanine Aminotransferase Measurement</td>
</tr>
<tr>
<td>C64431</td>
<td>Albumin</td>
<td>Albumin; Microalbumin</td>
<td>A measurement of the albumin protein in a biological specimen.</td>
<td>Albumin Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>Albumin Clearance</td>
<td>Albumin Clearance</td>
<td>A measurement of the albumin clearance in a biological specimen.</td>
<td>Albumin Clearance</td>
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<tr>
<td>C15081</td>
<td>Albumin Excretion Rate</td>
<td>Albumin Excretion Rate</td>
<td>A measurement of the amount of albumin excreted in a biological specimen over a defined period of time (e.g., one hour).</td>
<td>Albumin Excretion Rate Measurement</td>
</tr>
<tr>
<td>C15473</td>
<td>Albumin Index</td>
<td>Albumin Index</td>
<td>A relative measurement (ratio) of the albumin in cerebrospinal fluid to albumin in serum or plasma in a biological specimen.</td>
<td>Albumin Index</td>
</tr>
<tr>
<td>C74761</td>
<td>Albumin/Creatinine</td>
<td>Albumin/Creatinine; Microalbumin/Creatinine Ratio</td>
<td>A relative measurement (ratio) of the albumin to the creatinine in a biological specimen.</td>
<td>Albumin To Creatinine Protein Ratio Measurement</td>
</tr>
<tr>
<td>C74894</td>
<td>Albumin/Globulin</td>
<td>Albumin/Globulin</td>
<td>The ratio of albumin to globulin in a biological specimen.</td>
<td>Albumin to Globulin Ratio Measurement</td>
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<tr>
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<tr>
<td>C10345</td>
<td>Albumin/Total Protein</td>
<td>Albumin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of the albumin to total protein in a biological specimen.</td>
<td>Albumin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C74731</td>
<td>Aldolase</td>
<td>Aldolase</td>
<td>A measurement of the aldolase enzyme in a biological specimen.</td>
<td>Aldolase Measurement</td>
</tr>
<tr>
<td>C74841</td>
<td>Aldosterone</td>
<td>Aldosterone</td>
<td>A measurement of the aldosterone hormone in a biological specimen.</td>
<td>Aldosterone Measurement</td>
</tr>
<tr>
<td>C12433</td>
<td>Aldosterone/Renin Activity</td>
<td>Aldosterone/Renin Activity</td>
<td>A relative measurement (ratio) of the aldosterone to renin activity in a biological specimen.</td>
<td>Aldosterone to Renin Activity Ratio Measurement</td>
</tr>
<tr>
<td>C15474</td>
<td>Aldrin Epoxidase</td>
<td>Aldrin Epoxidase</td>
<td>A measurement of the aldrin epoxidase in a biological specimen.</td>
<td>Aldrin Epoxidase Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>Alk Phos, Bone/Total Alk Phos</td>
<td>Alk Phos, Bone/Total Alk Phos;Alkaline Phosphatase, Bone/Total Alkaline Phosphatase</td>
<td>A relative measurement (ratio or percentage) of the bone specific alkaline phosphatase isoform to total alkaline phosphatase in a biological specimen.</td>
<td>Bone Alkaline Phosphatase to Total Alkaline Phosphatase Ratio Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>Alk Phos, Intestinal/Total Alk Phos</td>
<td>Alk Phos, Intestinal/Total Alk Phos;Alkaline Phosphatase, Intestinal/Total Alkaline Phosphatase</td>
<td>A relative measurement (ratio or percentage) of the intestinal specific alkaline phosphatase isoform to total alkaline phosphatase in a biological specimen.</td>
<td>Intestinal Alkaline Phosphatase to Total Alkaline Phosphatase Ratio Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>Alk Phos, Liver/Total Alk Phos</td>
<td>Alk Phos, Liver/Total Alk Phos;Alkaline Phosphatase, Liver/Total Alkaline Phosphatase</td>
<td>A relative measurement (ratio or percentage) of the liver specific alkaline phosphatase isoform to total alkaline phosphatase in a biological specimen.</td>
<td>Liver Alkaline Phosphatase to Total Alkaline Phosphatase Ratio Measurement</td>
</tr>
<tr>
<td>C64432</td>
<td>Alkaline Phosphatase</td>
<td>Alkaline Phosphatase</td>
<td>A measurement of the alkaline phosphatase in a biological specimen.</td>
<td>Alkaline Phosphatase Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>Alkaline Phosphatase</td>
<td>Alkaline Phosphatase Excretion Rate</td>
<td>A measurement of the amount of alkaline phosphatase being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Alkaline Phosphatase Excretion Rate</td>
</tr>
<tr>
<td>C13909</td>
<td>Alkaline Phosphatase</td>
<td>Alkaline Phosphatase Isoenzyme</td>
<td>A measurement of the alkaline phosphatase isoenzyme in a biological specimen.</td>
<td>Alkaline Phosphatase Isoenzyme Measurement</td>
</tr>
<tr>
<td>C79438</td>
<td>Alkaline Phosphatase</td>
<td>Alkaline Phosphatase/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the alkaline phosphatase to creatinine in a biological specimen.</td>
<td>Alkaline Phosphatase to Creatinine Ratio Measurement</td>
</tr>
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<td>C15476</td>
<td>Alloisoleucine</td>
<td>Alloisoleucine</td>
<td>A measurement of the alloisoleucine in a biological specimen.</td>
<td>Alloisoleucine Measurement</td>
</tr>
<tr>
<td>C74732</td>
<td>Alpha Fetoprotein</td>
<td>Alpha Fetoprotein;Alpha-1-Fetoprotein</td>
<td>A measurement of the alpha fetoprotein in a biological specimen.</td>
<td>Alpha-fetoprotein Measurement</td>
</tr>
<tr>
<td>C10649</td>
<td>Alpha Fetoprotein Activity</td>
<td>Alpha Fetoprotein Activity</td>
<td>A measurement of the alpha fetoprotein activity in a biological specimen.</td>
<td>Alpha Fetoprotein Activity Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>Alpha Fetoprotein Adj for Body Weight</td>
<td>Alpha Fetoprotein Adj for Body Weight</td>
<td>A measurement of alpha fetoprotein, which has been adjusted for body weight, in a biological specimen.</td>
<td>Alpha Fetoprotein Adjusted for Body Weight Measurement</td>
</tr>
<tr>
<td>C96562</td>
<td>Alpha Fetoprotein L1</td>
<td>Alpha Fetoprotein L1</td>
<td>A measurement of the alpha fetoprotein L1 in a biological specimen.</td>
<td>Alpha Fetoprotein L1 Measurement</td>
</tr>
<tr>
<td>C96563</td>
<td>Alpha Fetoprotein L2</td>
<td>Alpha Fetoprotein L2</td>
<td>A measurement of the alpha fetoprotein L2 in a biological specimen.</td>
<td>Alpha Fetoprotein L2 Measurement</td>
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<td>C96564</td>
<td>Alpha Fetoprotein L3</td>
<td>Alpha Fetoprotein L3</td>
<td>A measurement of the alpha fetoprotein L3 in a biological specimen.</td>
<td>Alpha Fetoprotein L3 Measurement</td>
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<td>C16344</td>
<td>Alpha Globulin</td>
<td>Alpha Globulin</td>
<td>A measurement of the total alpha globulins in a biological specimen.</td>
<td>Alpha Globulin Measurement</td>
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<tr>
<td>C79433</td>
<td>Alpha Glutathione-S-Transferase</td>
<td>Alpha Glutathione-S-Transferase</td>
<td>A measurement of the alpha form of glutathione S-transferase in a biological specimen.</td>
<td>Alpha Glutathione-S-Transferase Measurement</td>
</tr>
<tr>
<td>C11112</td>
<td>Alpha Hydroxybutyrate Dehydrogenase</td>
<td>Alpha Hydroxybutyrate Dehydrogenase</td>
<td>A measurement of the alpha-hydroxybutyrate dehydrogenase in a biological specimen.</td>
<td>Alpha Hydroxybutyrate Dehydrogenase Measurement</td>
</tr>
<tr>
<td>C14227</td>
<td>Alpha Synuclein Protein</td>
<td>Alpha Synuclein Protein</td>
<td>A measurement of the alpha synuclein protein in a biological specimen.</td>
<td>Alpha Synuclein Protein Measurement</td>
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<tr>
<td>C10334</td>
<td>Alpha Tocopherol</td>
<td>Alpha Tocopherol</td>
<td>A measurement of the alpha tocopherol in a biological specimen.</td>
<td>Alpha Tocopherol Measurement</td>
</tr>
<tr>
<td>C10335</td>
<td>Alpha Tocopherol/Vitamin E</td>
<td>Alpha Tocopherol/Vitamin E</td>
<td>A relative measurement (ratio or percentage) of alpha-tocopherol to the total vitamin E in a biological specimen.</td>
<td>Alpha Tocopherol to Vitamin E Ratio Measurement</td>
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<tr>
<td>C10042</td>
<td>Alpha-1 Acid Glycoprotein</td>
<td>Alpha-1 Acid Glycoprotein</td>
<td>A measurement of the alpha-1 acid glycoprotein in a biological specimen.</td>
<td>Alpha-1 Acid Glycoprotein Measurement</td>
</tr>
<tr>
<td>C80167</td>
<td>Alpha-1 Antitrypsin</td>
<td>Alpha-1 Antitrypsin; Serum Trypsin Inhibitor</td>
<td>A measurement of the alpha-1 antitrypsin in a biological specimen.</td>
<td>Alpha-1 Antitrypsin Measurement</td>
</tr>
<tr>
<td>C92252</td>
<td>Alpha-1 Globulin</td>
<td>A1-Globulin; Alpha-1 Globulin</td>
<td>A measurement of the proteins contributing to the alpha 1 fraction in a biological specimen.</td>
<td>Alpha-1 Globulin Measurement</td>
</tr>
<tr>
<td>C92253</td>
<td>Alpha-1 Globulin/Total Protein</td>
<td>Alpha-1 Globulin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of alpha-1-fraction proteins to total proteins in a biological specimen.</td>
<td>Alpha-1 Globulin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C10046</td>
<td>Alpha-1 Microglobulin</td>
<td>Alpha-1 Microglobulin; Protein HC</td>
<td>A measurement of the alpha-1 microglobulin in a biological specimen.</td>
<td>Alpha-1 Microglobulin Measurement</td>
</tr>
<tr>
<td>C10046</td>
<td>Alpha-1 Microglobulin/Creatinine</td>
<td>Alpha-1 Microglobulin/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the alpha-1 microglobulin to creatinine in a biological specimen.</td>
<td>Alpha-1 Microglobulin to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C10335</td>
<td>Alpha-2 Antiplasmin</td>
<td>Alpha-2 Antiplasmin; Alpha-2 Plasmin Inhibitor</td>
<td>A measurement of the alpha-2 antiplasmin in a biological specimen.</td>
<td>Alpha-2 Antiplasmin Measurement</td>
</tr>
<tr>
<td>C12209</td>
<td>Alpha-2 Antiplasmin Activity</td>
<td>Alpha-2 Antiplasmin Activity</td>
<td>A measurement of the alpha-2 antiplasmin activity in a biological specimen.</td>
<td>Alpha-2 Antiplasmin Activity Measurement</td>
</tr>
<tr>
<td>C92254</td>
<td>Alpha-2 Globulin</td>
<td>A2-Globulin; Alpha-2 Globulin</td>
<td>A measurement of the proteins contributing to the alpha 2 fraction in a biological specimen.</td>
<td>Alpha-2 Globulin Measurement</td>
</tr>
<tr>
<td>C92255</td>
<td>Alpha-2 Globulin/Total Protein</td>
<td>Alpha-2 Globulin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of alpha-2-fraction proteins to total proteins in a biological specimen.</td>
<td>Alpha-2 Globulin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C80168</td>
<td>Alpha-2 Macroglobulin</td>
<td>Alpha-2 Macroglobulin</td>
<td>A measurement of the alpha-2 macroglobulin in a biological specimen.</td>
<td>Alpha-2 Macroglobulin Measurement</td>
</tr>
<tr>
<td>C15476</td>
<td>Alpha-Aminoadipic Acid</td>
<td>Alpha-Aminoadipate; Alpha-Aminoadipic Acid</td>
<td>A measurement of the alpha-aminoadipic acid in a biological specimen.</td>
<td>Alpha-Aminoadipic Acid Measurement</td>
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<tr>
<td>C15475</td>
<td>Alpha-Aminobutyric Acid</td>
<td>Alpha-Aminobutyric Acid; Alpha-aaminobutyrate</td>
<td>A measurement of the alpha-aminobutyric acid in a biological specimen.</td>
<td>Alpha-Aminobutyric Acid Measurement</td>
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<td>C11927</td>
<td>Alpha-GST Excretion Rate</td>
<td>Alpha-GST Excretion Rate</td>
<td>A measurement of the amount of Alpha Glutathione-S-Transferase being excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>Alpha-GST Excretion Rate</td>
</tr>
<tr>
<td>C13236</td>
<td>Alpha-Methylacyl Coenzyme A Racemase</td>
<td>Alpha-Methylacyl Coenzyme A Racemase</td>
<td>A measurement of the alpha-methylacyl coenzyme A racemase in a biological specimen.</td>
<td>Alpha-Methylacyl Coenzyme A Racemase Measurement</td>
</tr>
<tr>
<td>C75347</td>
<td>Alpha-Methylphenethylamine</td>
<td>Alpha-Methylphenethylamine;Amphetamine</td>
<td>A measurement of the alpha-methylphenethylamine in a biological specimen.</td>
<td>Amphetamine Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>Alpha-N-acetylglucosaminidase</td>
<td>Alpha-N-acetylglucosaminidase</td>
<td>A measurement of the alpha-N-acetylglucosaminidase in a biological specimen.</td>
<td>Alpha-N-acetylglucosaminidase Measurement</td>
</tr>
<tr>
<td>C16342</td>
<td>Alpha-Smooth Muscle Actin</td>
<td>Alpha-Actin 2;Alpha-SMA;Alpha-Smooth Muscle Actin</td>
<td>A measurement of the alpha-smooth muscle actin in a biological specimen.</td>
<td>Alpha-Smooth Muscle Actin Measurement</td>
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<tr>
<td>C75370</td>
<td>Alprazolam</td>
<td>Alprazolam</td>
<td>A measurement of the alprazolam present in a biological specimen.</td>
<td>Alprazolam Measurement</td>
</tr>
<tr>
<td>C10649</td>
<td>ALT/AST</td>
<td>ALT/AST</td>
<td>A relative measurement (ratio or percentage) of the alanine aminotransferase (ALT) to aspartate aminotransferase (AST) present in a sample.</td>
<td>Alanine Aminotransferase to Aspartate Aminotransferase Ratio Measurement</td>
</tr>
<tr>
<td>C11112</td>
<td>Aluminum</td>
<td>Al;Aluminum</td>
<td>A measurement of aluminum in a biological specimen.</td>
<td>Aluminum Measurement</td>
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<tr>
<td>C13236</td>
<td>AMACR mRNA</td>
<td>AMACR mRNA</td>
<td>A measurement of the alpha-methylacyl coenzyme A racemase mRNA in a biological specimen.</td>
<td>Alpha-Methylacyl Coenzyme A Racemase mRNA Measurement</td>
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<tr>
<td>C13013</td>
<td>American Cockroach Antigen IgA Antibody</td>
<td>American Cockroach Antigen IgA Antibody</td>
<td>A measurement of the Periplaneta americana antigen IgA antibody in a biological specimen.</td>
<td>American Cockroach Antigen IgA Antibody Measurement</td>
</tr>
<tr>
<td>C13013</td>
<td>American Cockroach Antigen IgE Antibody</td>
<td>American Cockroach Antigen IgE Antibody</td>
<td>A measurement of the Periplaneta americana antigen IgE antibody in a biological specimen.</td>
<td>American Cockroach Antigen IgE Antibody Measurement</td>
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<tr>
<td>C13013</td>
<td>American Cockroach Antigen IgG Antibody</td>
<td>American Cockroach Antigen IgG Antibody</td>
<td>A measurement of the Periplaneta americana antigen IgG antibody in a biological specimen.</td>
<td>American Cockroach Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C13013</td>
<td>American Cockroach Antigen IgG4 Antibody</td>
<td>American Cockroach Antigen IgG4 Antibody</td>
<td>A measurement of the Periplaneta americana antigen IgG4 antibody in a biological specimen.</td>
<td>American Cockroach Antigen IgG4 Antibody Measurement</td>
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<td>C16593</td>
<td>American Cockroach IgE AB RAST Score</td>
<td>American Cockroach IgE AB RAST Score</td>
<td>A classification of the amount of Periplaneta americana antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>American Cockroach IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16591</td>
<td>American Cockroach IgG AB RAST Score</td>
<td>American Cockroach IgG AB RAST Score</td>
<td>A classification of the amount of Periplaneta americana antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>American Cockroach IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C81183</td>
<td>Amino Acids</td>
<td>AA;Amino Acids</td>
<td>A measurement of the total amino acids in a biological specimen.</td>
<td>Amino Acid Measurement</td>
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<tr>
<td>C74799</td>
<td>Ammonia</td>
<td>Ammonia;NH3</td>
<td>A measurement of the ammonia in a biological specimen.</td>
<td>Ammonia Measurement</td>
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<tr>
<td>C10559</td>
<td>Ammonium Biurate Crystals</td>
<td>Acid Ammonium Urate Crystals;Ammonium Biurate Crystals;Ammonium Urate Crystals</td>
<td>A measurement of the ammonium biurate crystals present in a biological specimen.</td>
<td>Ammonium Biurate Crystals Measurement</td>
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<tr>
<td>C74759</td>
<td>Ammonium Oxalate Crystals</td>
<td>Ammonium Oxalate Crystals</td>
<td>A measurement of the ammonium oxalate crystals present in a urine specimen.</td>
<td>Urine Ammonium Oxalate Crystal Measurement</td>
</tr>
<tr>
<td>C75363</td>
<td>Amobarbital</td>
<td>Amobarbital</td>
<td>A measurement of the amobarbital present in a biological specimen.</td>
<td>Amobarbital Measurement</td>
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<tr>
<td>C74665</td>
<td>Amorphous Crystals</td>
<td>Amorphous Crystals</td>
<td>A measurement of the amorphous (Note: phosphate or urate, depending on pH) crystals present in a biological specimen.</td>
<td>Amorphous Crystal Measurement</td>
</tr>
<tr>
<td>C92243</td>
<td>Amorphous Phosphate Crystals</td>
<td>Amorphous Phosphate Crystals</td>
<td>A measurement of the amorphous phosphate crystals in a biological specimen.</td>
<td>Amorphous Phosphate Crystals Measurement</td>
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<tr>
<td>C74666</td>
<td>Amorphous Sediment</td>
<td>Amorphous Debris;Amorphous Sediment</td>
<td>A measurement of the amorphous sediment present in a biological specimen.</td>
<td>Amorphous Sediment Measurement</td>
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<tr>
<td>C92244</td>
<td>Amorphous Urate Crystals</td>
<td>Amorphous Urate Crystals</td>
<td>A measurement of the amorphous urate crystals in a biological specimen.</td>
<td>Amorphous Urate Crystals Measurement</td>
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<td>C74687</td>
<td>Amphetamine</td>
<td>Amphetamine</td>
<td>A measurement of any amphetamine class drug present in a biological specimen.</td>
<td>Amphetamine Drug Class Measurement</td>
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<tr>
<td>C64434</td>
<td>Amylase</td>
<td>Amylase</td>
<td>A measurement of the total enzyme amylase in a biological specimen.</td>
<td>Amylase Measurement</td>
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<tr>
<td>C98767</td>
<td>Amylase, Pancreatic</td>
<td>Amylase, Pancreatic;Pancreatic Amylase Isoenzyme</td>
<td>A measurement of the pancreatic enzyme amylase in a biological specimen.</td>
<td>Pancreatic Amylase Measurement</td>
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<tr>
<td>C98780</td>
<td>Amylase, Salivary</td>
<td>Amylase, Salivary;Salivary Amylase Isoenzyme</td>
<td>A measurement of the salivary enzyme amylase in a biological specimen.</td>
<td>Salivary Amylase Measurement</td>
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<td>C12594</td>
<td>Amyloid A</td>
<td>Amyloid A</td>
<td>A measurement of the total amyloid A in a biological specimen.</td>
<td>Amyloid A Measurement</td>
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<td>C11926</td>
<td>Amyloid Alpha Precursor Protein</td>
<td>Amyloid Alpha Precursor Protein</td>
<td>A measurement of the amyloid alpha precursor protein present in a biological specimen.</td>
<td>Amyloid Alpha Precursor Protein Measurement</td>
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<tr>
<td>C10335</td>
<td>Amyloid Beta 1-38</td>
<td>Amyloid Beta 1-38;Amyloid Beta 38;Amyloid Beta 38 Protein</td>
<td>A measurement of amyloid beta protein which is composed of peptides 1 to 38 in a biological specimen.</td>
<td>Amyloid Beta 1-38 Measurement</td>
</tr>
<tr>
<td>C10335</td>
<td>Amyloid Beta 1-40</td>
<td>Amyloid Beta 1-40;Amyloid Beta 40;Amyloid Beta 40 Protein</td>
<td>A measurement of amyloid beta protein which is composed of peptides 1 to 40 in a biological specimen.</td>
<td>Amyloid Beta 1-40 Measurement</td>
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<tr>
<td>C84809</td>
<td>Amyloid Beta 1-42</td>
<td>Amyloid Beta 1-42;Amyloid Beta 42;Amyloid Beta 42 Protein</td>
<td>A measurement of amyloid beta protein which is composed of peptides 1 to 42 in a biological specimen.</td>
<td>Beta Amyloid 42 Measurement</td>
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<tr>
<td>C10543</td>
<td>Amyloid Beta Precursor Protein</td>
<td>Amyloid Beta Precursor;Amyloid Beta Precursor Protein;Amyloid Precursor Beta;Amyloid Precursor Protein</td>
<td>A measurement of the amyloid beta precursor protein present in a biological specimen.</td>
<td>Amyloid Beta Precursor Protein Measurement</td>
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<td>C81998</td>
<td>Amyloid P</td>
<td>Amyloid P</td>
<td>A measurement of the total amyloid P in a biological specimen.</td>
<td>Amyloid P Measurement</td>
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<tr>
<td>C81999</td>
<td>Amyloid, Beta</td>
<td>Amyloid, Beta;Beta Amyloid</td>
<td>A measurement of the total amyloid beta in a biological specimen.</td>
<td>Beta Amyloid Measurement</td>
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<tr>
<td>C14729</td>
<td>Anabasine</td>
<td>Anabasine</td>
<td>A measurement of the anabasine in a biological specimen.</td>
<td>Anabasine Measurement</td>
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<td>C74842</td>
<td>Androstenediol</td>
<td>Androstenediol</td>
<td>A measurement of the androstenediol metabolite in a biological specimen.</td>
<td>Androstenediol Metabolite Measurement</td>
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<tr>
<td>C74843</td>
<td>Androstenedione</td>
<td>4-Androstenedione;Androstenedione</td>
<td>A measurement of the androstenedione hormone in a biological specimen.</td>
<td>Androstenedione Measurement</td>
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<td>C11112</td>
<td>Angiopoietin 1</td>
<td>Angiopoietin 1</td>
<td>A measurement of angiopoietin 1 in a biological specimen.</td>
<td>Angiopoietin 1 Measurement</td>
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<td>C16342</td>
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<td>ANG2;Angiopoietin 2</td>
<td>A measurement of angiopoietin 2 in a biological specimen.</td>
<td>Angiopoietin 2 Measurement</td>
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<td>C80169</td>
<td>Angiopoietin Converting Enzyme</td>
<td></td>
<td>A measurement of the angiotensin converting enzyme in a biological specimen.</td>
<td>Angiotensin Converting Enzyme Measurement</td>
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<tr>
<td>C74844</td>
<td>Angiopoietin I</td>
<td></td>
<td>A measurement of the angiotensin I hormone in a biological specimen.</td>
<td>Angiotensin I Measurement</td>
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<tr>
<td>C74845</td>
<td>Angiopoietin II</td>
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<td>A measurement of the angiotensin II hormone in a biological specimen.</td>
<td>Angiotensin II Measurement</td>
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<tr>
<td>C74846</td>
<td>Angiotensinogen</td>
<td>Angiotensin Precursor;Angiotensinogen</td>
<td>A measurement of the angiotensinogen hormone in a biological specimen.</td>
<td>Angiotensinogen Measurement</td>
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<td>C13011</td>
<td>2</td>
<td>Animal Mix Antigen IgE Antibody</td>
<td>A measurement of the animal mix antigen IgE antibody in a biological specimen.</td>
<td>Animal Mix Antigen IgE Antibody Measurement</td>
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<tr>
<td>C13011</td>
<td>3</td>
<td>Animal Mix Antigen IgG Antibody</td>
<td>A measurement of the animal mix antigen IgG antibody in a biological specimen.</td>
<td>Animal Mix Antigen IgG Antibody Measurement</td>
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<tr>
<td>C16592</td>
<td>Animal Mix IgE AB RAST Score</td>
<td></td>
<td>A classification of the amount of animal mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Animal Mix IgE Antibody RAST Score Measurement</td>
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<tr>
<td>C16590</td>
<td>Animal Mix IgG AB RAST Score</td>
<td></td>
<td>A classification of the amount of animal mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Animal Mix IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C74685</td>
<td>Anion Gap</td>
<td>Anion Gap</td>
<td>A computed estimate of the unmeasured anions (those other than the chloride and bicarbonate anions) in a biological specimen.</td>
<td>Anion Gap Measurement</td>
</tr>
<tr>
<td>C14730</td>
<td>Anion Gap 3</td>
<td>Anion Gap 3</td>
<td>A computed estimate of the unmeasured anions (computed as sodium minus the chloride and bicarbonate) in a biological specimen.</td>
<td>Anion Gap 3 Measurement</td>
</tr>
<tr>
<td>C14730</td>
<td>Anion Gap 4</td>
<td>Anion Gap 4</td>
<td>A computed estimate of the unmeasured anions (computed as the difference between the sum of serum sodium + serum potassium and the sum of the serum bicarbonate+ chloride) in a biological specimen.</td>
<td>Anion Gap 4 Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>Anisochromia</td>
<td>Anisochromia</td>
<td>A measurement of the color variation of erythrocytes in a biological specimen.</td>
<td>Anisochromia Measurement</td>
</tr>
<tr>
<td>C74797</td>
<td>Anisocytes</td>
<td>Anisocytes;Anisocytosis</td>
<td>A measurement of the variability in the size of the red blood cells in a whole blood specimen.</td>
<td>Anisocyte Measurement</td>
</tr>
<tr>
<td>C81973</td>
<td>Anti-DNA Antibodies</td>
<td>Anti-DNA Antibodies;Anti-ds-DNA Antibodies</td>
<td>A measurement of the anti-DNA antibodies in a biological specimen.</td>
<td>Anti-DNA Antibody Measurement</td>
</tr>
<tr>
<td>C74913</td>
<td>Anti-Double Stranded DNA</td>
<td></td>
<td>A measurement of the anti-double stranded DNA antibody in a biological specimen.</td>
<td>Anti-Double Stranded DNA Measurement</td>
</tr>
<tr>
<td>C15476</td>
<td>Anti-Double Stranded DNA IgG</td>
<td></td>
<td>A measurement of the double stranded DNA IgG antibody in a biological specimen.</td>
<td>Anti-Double Stranded DNA IgG Measurement</td>
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<td>C98706</td>
<td>Anti-Factor Xa Activity</td>
<td>Anti-Factor Xa Activity</td>
<td>A measurement of the ability of antithrombin to inactivate activated Factor X in a biological specimen. This test is used to monitor low molecular weight or unfractionated heparin levels in a biological specimen.</td>
<td>Anti-Factor Xa Activity Measurement</td>
</tr>
<tr>
<td>C12062</td>
<td>Anti-Mullerian Hormone</td>
<td>Anti-Mullerian Hormone</td>
<td>A measurement of the anti-Mullerian hormone in a biological specimen.</td>
<td>Anti-Mullerian Hormone Measurement</td>
</tr>
<tr>
<td>C12062</td>
<td>Anti-Neutrophil Cytoplasmic Antibody</td>
<td>Anti-Neutrophil Cytoplasmic Antibody</td>
<td>A measurement of the anti-neutrophil cytoplasmic antibody in a biological specimen.</td>
<td>Anti-Neutrophil Cytoplasmic Antibody Measurement</td>
</tr>
<tr>
<td>C16342</td>
<td>Anti-Neutrophil Cytoplasmic IgG Antibody</td>
<td>Anti-Neutrophil Cytoplasmic IgG Antibody</td>
<td>A measurement of the anti-neutrophil cytoplasmic IgG antibody in a biological specimen.</td>
<td>Anti-Neutrophil Cytoplasmic IgG Antibody Measurement</td>
</tr>
<tr>
<td>C12062</td>
<td>Anti-Nucleosome Antibody</td>
<td>Anti-Nucleosome Antibody</td>
<td>A measurement of the anti-nucleosome antibody in a biological specimen.</td>
<td>Anti-Nucleosome Antibody Measurement</td>
</tr>
<tr>
<td>C12433</td>
<td>Anti-Phospholipid IgG Antibody</td>
<td>Anti-Phospholipid IgG Antibody</td>
<td>A measurement of the antiphospholipid IgG antibody in a biological specimen.</td>
<td>Anti-Phospholipid IgG Antibody Measurement</td>
</tr>
<tr>
<td>C12433</td>
<td>Anti-Phospholipid IgM Antibody</td>
<td>Anti-Phospholipid IgM Antibody</td>
<td>A measurement of the antiphospholipid IgM antibody in a biological specimen.</td>
<td>Anti-Phospholipid IgM Antibody Measurement</td>
</tr>
<tr>
<td>C92269</td>
<td>Anti-Single Stranded DNA IgG</td>
<td>Anti-Single Stranded DNA IgG</td>
<td>A measurement of the anti-single stranded DNA IgG antibody in a biological specimen.</td>
<td>Anti-Single Stranded DNA IgG Measurement</td>
</tr>
<tr>
<td>C74691</td>
<td>Antidepressants</td>
<td>Antidepressants</td>
<td>A measurement of any antidepressant class drug present in a biological specimen.</td>
<td>Antidepressant Measurement</td>
</tr>
<tr>
<td>C74847</td>
<td>Antidiuretic Hormone</td>
<td>Antidiuretic Hormone; Vasopressin</td>
<td>A measurement of the antidiuretic hormone in a biological specimen.</td>
<td>Antidiuretic Hormone Measurement</td>
</tr>
<tr>
<td>C81974</td>
<td>Antiglobulin Test, Direct</td>
<td>Antiglobulin Test Polyspecific, Direct; Antiglobulin Test, Direct; Direct Coombs Test</td>
<td>A measurement of the antibody or complement-coated erythrocytes in a biological specimen in vivo.</td>
<td>Direct Antiglobulin Test</td>
</tr>
<tr>
<td>C91372</td>
<td>Antiglobulin Test, Indirect</td>
<td>Antiglobulin Test, Indirect; Indirect Coombs Test</td>
<td>A test that uses Coombs’ reagent to detect the presence of anti-erythrocyte antibodies in a biological specimen.</td>
<td>Indirect Antiglobulin Test</td>
</tr>
<tr>
<td>C81975</td>
<td>Antimitochondrial Antibodies</td>
<td>Antimitochondrial Antibodies; Mitochondrial Antibody</td>
<td>A measurement of the antimitochondrial antibodies in a biological specimen.</td>
<td>Antimitochondrial Antibody Measurement</td>
</tr>
<tr>
<td>C74916</td>
<td>Antinuclear Antibodies</td>
<td>Antinuclear Antibodies</td>
<td>A measurement of the total antinuclear antibodies (antibodies that attack the body’s own tissue) in a biological specimen.</td>
<td>Antinuclear Antibody Measurement</td>
</tr>
<tr>
<td>C12209</td>
<td>Antinuclear IgG Antibody</td>
<td>Antinuclear IgG Antibody</td>
<td>A measurement of the antinuclear IgG antibody in a biological specimen.</td>
<td>Antinuclear IgG Antibody Measurement</td>
</tr>
<tr>
<td>C10225</td>
<td>Antiphospholipid Antibodies</td>
<td>Antiphospholipid Antibodies</td>
<td>A measurement of the total antiphospholipid antibodies in a biological specimen.</td>
<td>Antiphospholipid Antibody Measurement</td>
</tr>
<tr>
<td>C81958</td>
<td>Antithrombin Activity</td>
<td>Antithrombin Activity; Antithrombin III Activity</td>
<td>A measurement of the antithrombin activity in a biological specimen.</td>
<td>Antithrombin Activity Measurement</td>
</tr>
<tr>
<td>C14730</td>
<td>Antithrombin Activity Actual/Control</td>
<td>Antithrombin Activity Actual/Control; Antithrombin Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the biological activity of antithrombin in a subject’s specimen when compared to the same activity in a control specimen.</td>
<td>Antithrombin Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C17059</td>
<td>2</td>
<td>Antithrombin Actual/Control;Antithrombin Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the Antithrombin in a subject's specimen when compared to a control specimen.</td>
<td>Antithrombin Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C81977</td>
<td>2</td>
<td>Antithrombin Actual/Normal;Antithrombin Antigen;Antithrombin III;Antithrombin III Antigen</td>
<td>A measurement of the antithrombin antigen in a biological specimen.</td>
<td>Antithrombin Antigen Measurement</td>
</tr>
<tr>
<td>C12433</td>
<td>7</td>
<td>Apolipoprotein A</td>
<td>A measurement of the total apolipoprotein A in a biological specimen.</td>
<td>Apolipoprotein A Measurement</td>
</tr>
<tr>
<td>C15822</td>
<td>2</td>
<td>Apolipoprotein A/Apolipoprotein B</td>
<td>A relative measurement (ratio) of the total apolipoprotein A to apolipoprotein B in a biological specimen.</td>
<td>Apolipoprotein A to Apolipoprotein B Ratio Measurement</td>
</tr>
<tr>
<td>C74733</td>
<td>2</td>
<td>Apolipoprotein A1</td>
<td>A measurement of the apolipoprotein A1 in a biological specimen.</td>
<td>Apolipoprotein A1 Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>2</td>
<td>Apolipoprotein A1/Apolipoprotein B</td>
<td>A relative measurement (ratio or percentage) of the Apolipoprotein A1 to Apolipoprotein B in a biological specimen.</td>
<td>Apolipoprotein A1 to Apolipoprotein B Ratio Measurement</td>
</tr>
<tr>
<td>C10335</td>
<td>4</td>
<td>Apolipoprotein A4</td>
<td>A measurement of the apolipoprotein A4 in a biological specimen.</td>
<td>Apolipoprotein A4 Measurement</td>
</tr>
<tr>
<td>C10335</td>
<td>5</td>
<td>Apolipoprotein A5</td>
<td>A measurement of the apolipoprotein A5 in a biological specimen.</td>
<td>Apolipoprotein A5 Measurement</td>
</tr>
<tr>
<td>C82000</td>
<td>1</td>
<td>Apolipoprotein AI</td>
<td>A measurement of the apolipoprotein AI in a biological specimen.</td>
<td>Apolipoprotein AI Measurement</td>
</tr>
<tr>
<td>C74734</td>
<td>1</td>
<td>Apolipoprotein B</td>
<td>A measurement of the total apolipoprotein B in a biological specimen.</td>
<td>Apolipoprotein B Measurement</td>
</tr>
<tr>
<td>C10335</td>
<td>6</td>
<td>Apolipoprotein B/Apolipoprotein A1</td>
<td>A relative measurement (ratio or percentage) of the Apolipoprotein B to Apolipoprotein A1 in a biological specimen.</td>
<td>Apolipoprotein B to Apolipoprotein A1 Ratio Measurement</td>
</tr>
<tr>
<td>C12062</td>
<td>8</td>
<td>Apolipoprotein B100</td>
<td>A measurement of the apolipoprotein B100 in a biological specimen.</td>
<td>Apolipoprotein B100 Measurement</td>
</tr>
<tr>
<td>C12062</td>
<td>9</td>
<td>Apolipoprotein B48</td>
<td>A measurement of the apolipoprotein B48 in a biological specimen.</td>
<td>Apolipoprotein B48 Measurement</td>
</tr>
<tr>
<td>C10042</td>
<td>7</td>
<td>Apolipoprotein C2/Apolipoprotein CII</td>
<td>A measurement of the apolipoprotein C2 in a biological specimen.</td>
<td>Apolipoprotein C2 Measurement</td>
</tr>
<tr>
<td>C12063</td>
<td>0</td>
<td>Apolipoprotein CI</td>
<td>A measurement of the apolipoprotein CI in a biological specimen.</td>
<td>Apolipoprotein CI Measurement</td>
</tr>
<tr>
<td>C82001</td>
<td>1</td>
<td>Apolipoprotein CIII</td>
<td>A measurement of the apolipoprotein CIII in a biological specimen.</td>
<td>Apolipoprotein CIII Measurement</td>
</tr>
<tr>
<td>C82002</td>
<td>1</td>
<td>Apolipoprotein E</td>
<td>A measurement of the apolipoprotein E in a biological specimen.</td>
<td>Apolipoprotein E Measurement</td>
</tr>
<tr>
<td>C92293</td>
<td>1</td>
<td>Apolipoprotein E4</td>
<td>A measurement of the apolipoprotein E4 in a biological specimen.</td>
<td>Apolipoprotein E4 Measurement</td>
</tr>
<tr>
<td>C82003</td>
<td>1</td>
<td>Apolipoprotein H</td>
<td>A measurement of the apolipoprotein H in a biological specimen.</td>
<td>Apolipoprotein H Measurement</td>
</tr>
<tr>
<td>C10042</td>
<td>8</td>
<td>Apolipoprotein J/Clusterin</td>
<td>A measurement of the apolipoprotein J in a biological specimen.</td>
<td>Apolipoprotein J Measurement</td>
</tr>
<tr>
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</tr>
<tr>
<td>C11113</td>
<td>0</td>
<td>Apolipoprotein J/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the apolipoprotein J to creatinine in a biological specimen.</td>
<td>Apolipoprotein J to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C16136</td>
<td>9</td>
<td>APTT-LA Actual/Control</td>
<td>A relative measurement (ratio or percentage) of the Lupus anticoagulant sensitive APTT in a subject’s specimen when compared to a control specimen.</td>
<td>APTT-LA Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C16137</td>
<td>2</td>
<td>APTT-LA Screen to Confirm Pct Difference</td>
<td>A measurement to confirm the presence of Lupus anticoagulants, calculated as [ \frac{\text{Screen aPTT} - \text{Confirm aPTT}}{\text{Screen aPTT}} \times 100 ].</td>
<td>APTT-LA Screen to Confirm Percent Difference</td>
</tr>
<tr>
<td>C10225</td>
<td>9</td>
<td>Arachidonic Acid</td>
<td>A measurement of the arachidonic acid present in a biological specimen.</td>
<td>Arachidonic Acid Measurement</td>
</tr>
<tr>
<td>C14727</td>
<td>6</td>
<td>Arachis hypogaea Antigen IgE Antibody</td>
<td>A measurement of the Arachis hypogaea antigen IgE antibody in a biological specimen.</td>
<td>Arachis hypogaea Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C16593</td>
<td>4</td>
<td>Arachis hypogaea IgE AB RAST Score</td>
<td>A classification of the amount of Arachis hypogaea antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Arachis hypogaea IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C12209</td>
<td>5</td>
<td>Arginine</td>
<td>A measurement of the arginine in a biological specimen.</td>
<td>Arginine Measurement</td>
</tr>
<tr>
<td>C15476</td>
<td>3</td>
<td>Argininosuccinic Acid</td>
<td>A measurement of the argininosuccinic acid in a biological specimen.</td>
<td>Argininosuccinic Acid Measurement</td>
</tr>
<tr>
<td>C14730</td>
<td>5</td>
<td>Arsenic;As</td>
<td>A measurement of the arsenic in a biological specimen.</td>
<td>Arsenic Measurement</td>
</tr>
<tr>
<td>C12209</td>
<td>6</td>
<td>Asparagine</td>
<td>A measurement of the asparagine in a biological specimen.</td>
<td>Asparagine Measurement</td>
</tr>
<tr>
<td>C64467</td>
<td>7</td>
<td>Aspartate Aminotransferase</td>
<td>A measurement of the aspartate aminotransferase in a biological specimen.</td>
<td>Aspartate Aminotransferase Measurement</td>
</tr>
<tr>
<td>C81978</td>
<td>3</td>
<td>Aspartate Aminotransferase Antigen</td>
<td>A measurement of the aspartate aminotransferase antigen in a biological specimen.</td>
<td>Aspartate Aminotransferase Antigen Measurement</td>
</tr>
<tr>
<td>C11783</td>
<td>0</td>
<td>Aspartate Aminotransferase/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the aspartate aminotransferase to creatinine in a biological specimen.</td>
<td>Aspartate Aminotransferase to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C12209</td>
<td>7</td>
<td>Aspartate;Aspartic Acid</td>
<td>A measurement of the aspartic acid in a biological specimen.</td>
<td>Aspartic Acid Measurement</td>
</tr>
<tr>
<td>C15651</td>
<td>2</td>
<td>AST to Platelet Ratio Index</td>
<td>A calculation that indicates the likely presence of liver cirrhosis and fibrosis, measured as the relative measurement of aspartate aminotransferase (AST) to AST upper limit of normal, divided by the platelet count, and multiplied by 100.</td>
<td>Aspartate Aminotransferase to Platelet Ratio Index</td>
</tr>
<tr>
<td>C15822</td>
<td>5</td>
<td>AST/ Creatine Kinase</td>
<td>A relative measurement (ratio) of the aspartate aminotransferase to creatine kinase in a biological specimen.</td>
<td>Aspartate Aminotransferase to Creatine Kinase Ratio Measurement</td>
</tr>
<tr>
<td>C15823</td>
<td>3</td>
<td>Asymmetric Dimethylarginine</td>
<td>A measurement of asymmetric dimethylarginine in a biological specimen.</td>
<td>Asymmetric Dimethylarginine Measurement</td>
</tr>
<tr>
<td>C15472</td>
<td>6</td>
<td>Atherogenic Index of Plasma</td>
<td>A measurement of the base 10 logarithm of the ratio of molar concentration of plasma triglyceride to high density lipoprotein cholesterol in a biological specimen.</td>
<td>Atherogenic Index of Plasma</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C74886</td>
<td>Atrial Natriuretic Peptide</td>
<td>Atrial Natriuretic Peptide; Atriopeptin</td>
<td>A measurement of the atrial natriuretic peptide in a biological specimen.</td>
<td>Atrial Natriuretic Peptide Measurement</td>
</tr>
<tr>
<td>C74654</td>
<td>Atypical Lymphocytes/Lymphocytes</td>
<td>Atypical Lymphocytes/Lymphocytes; Reactive Lymphocytes/Lymphocytes; Variant Lymphocytes/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the atypical lymphocytes to all lymphocytes in a biological specimen.</td>
<td>Reactive Lymphocyte to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74657</td>
<td>Auer Rods</td>
<td>Auer Rods</td>
<td>A measurement of the Auer rods (elongated needle structures that are found in the cytoplasm of leukemic blasts and are formed by clumps of azurophilic granular material) in a biological specimen.</td>
<td>Auer Rod Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>AXL Receptor Tyrosine Kinase</td>
<td>ARK; AXL Receptor Tyrosine Kinase; JTK11; Tyro7; UFO</td>
<td>A measurement of the AXL receptor tyrosine kinase in a biological specimen.</td>
<td>AXL Receptor Tyrosine Kinase Measurement</td>
</tr>
<tr>
<td>C11618</td>
<td>Azurophilic Granules</td>
<td>Azurophilic Granulation; Azurophilic Granules</td>
<td>An observation of azurophilic granules in a biological specimen.</td>
<td>Azurophilic Granule Measurement</td>
</tr>
<tr>
<td>C11113</td>
<td>B-Cell Activating Factor</td>
<td>B-Cell Activating Factor</td>
<td>A measurement of the B-cell activating factor in a biological specimen.</td>
<td>B-Cell Activating Factor Measurement</td>
</tr>
<tr>
<td>C12895</td>
<td>B-lymphocyte Crossmatch</td>
<td>B-lymphocyte Crossmatch</td>
<td>A measurement to determine human leukocyte antigens (HLA) histocompatibility between the recipient and the donor by examining the presence or absence of the recipient's anti-HLA antibody reactivity towards HLA antigens expressed on the donor B-lymphocytes.</td>
<td>B-lymphocyte Crossmatch Measurement</td>
</tr>
<tr>
<td>C64469</td>
<td>Bacteria</td>
<td>Bacteria</td>
<td>A measurement of the bacteria in a biological specimen.</td>
<td>Bacterial Count</td>
</tr>
<tr>
<td>C74762</td>
<td>Bacterial Casts</td>
<td>Bacterial Casts</td>
<td>A measurement of the bacterial casts present in a biological specimen.</td>
<td>Bacterial Cast Measurement</td>
</tr>
<tr>
<td>C12063</td>
<td>Bactericidal/Permeability-Inc Protein Ab</td>
<td>BPI Auto-antibody; Bactericidal/Permeability-Inc Protein Ab</td>
<td>A measurement of the bactericidal/permeability-increasing protein antibody in a biological specimen.</td>
<td>Bactericidal/Permeability-Increasing Protein Antibody Measurement</td>
</tr>
<tr>
<td>C74688</td>
<td>Barbiturates</td>
<td>Barbiturates</td>
<td>A measurement of any barbiturate class drug present in a biological specimen.</td>
<td>Barbiturate Drug Class Measurement</td>
</tr>
<tr>
<td>C14730</td>
<td>Base Deficit</td>
<td>Base Deficit</td>
<td>A measurement of the amount of alkali required to return a biological specimen to a normal pH under standard conditions.</td>
<td>Base Deficit</td>
</tr>
<tr>
<td>C11927</td>
<td>Base Excess</td>
<td>Actual Base Excess; Base Excess</td>
<td>A calculated measurement of the amount of acid required to return blood to a normal pH under standard conditions.</td>
<td>Base Excess Measurement</td>
</tr>
<tr>
<td>C14731</td>
<td>Basophilic Erythroblast</td>
<td>Basophilic Erythroblast</td>
<td>A measurement of the basophilic erythroblasts in a biological specimen taken from a non-human organism.</td>
<td>Basophilic Erythroblast Count</td>
</tr>
<tr>
<td>C13539</td>
<td>Basophilic Metamyelocytes</td>
<td>Basophilic Metamyelocytes</td>
<td>A measurement of the basophilic metamyelocytes in a biological specimen.</td>
<td>Basophilic Metamyelocyte Count</td>
</tr>
<tr>
<td>C13540</td>
<td>Basophilic Myelocytes</td>
<td>Basophilic Myelocytes</td>
<td>A measurement of the basophilic myelocytes in a biological specimen.</td>
<td>Basophilic Myelocyte Count</td>
</tr>
<tr>
<td>C14740</td>
<td>Basophilic Normoblast</td>
<td>Basophilic Normoblast</td>
<td>A measurement of the basophilic normoblasts in a biological specimen taken from a non-human organism.</td>
<td>Basophilic Normoblast Count</td>
</tr>
<tr>
<td>C96567</td>
<td>Basophilic Stippling</td>
<td>Basophilic Stippling</td>
<td>A measurement of the basophilic stippling in a biological specimen.</td>
<td>Basophilic Stippling Measurement</td>
</tr>
<tr>
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<tr>
<td>C64470</td>
<td>Basophils</td>
<td>Basophils</td>
<td>A measurement of the basophils in a biological specimen.</td>
<td>Total Basophil Count</td>
</tr>
<tr>
<td>C13015</td>
<td>Basophils Band Form</td>
<td>Basophils Band Form</td>
<td>A measurement of the banded basophils in a biological specimen.</td>
<td>Basophil Band Form Count</td>
</tr>
<tr>
<td>C13015</td>
<td>Basophils Band Form/Leukocytes</td>
<td>Basophils Band Form/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the banded basophils to leukocytes in a biological specimen.</td>
<td>Basophil Band Form to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C13540</td>
<td>Basophils, Segmented</td>
<td>Basophils, Segmented</td>
<td>A measurement of the segmented basophils in a biological specimen.</td>
<td>Segmented Basophil Count</td>
</tr>
<tr>
<td>C64471</td>
<td>Basophils/Leukocytes</td>
<td>Basophils/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the basophils to leukocytes in a biological specimen.</td>
<td>Basophil to Leukocyte Ratio</td>
</tr>
<tr>
<td>C98865</td>
<td>Basophils/Total Cells</td>
<td>Basophils/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the basophils to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Basophil to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C13011</td>
<td>Bee Mix Antigen IgE Antibody</td>
<td>Bee Mix Antigen IgE Antibody</td>
<td>A measurement of the bee mix antigen IgE antibody in a biological specimen.</td>
<td>Bee Mix Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13011</td>
<td>Bee Mix Antigen IgG Antibody</td>
<td>Bee Mix Antigen IgG Antibody</td>
<td>A measurement of the bee mix antigen IgG antibody in a biological specimen.</td>
<td>Bee Mix Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C13011</td>
<td>Bee Mix Antigen IgG4 Antibody</td>
<td>Bee Mix Antigen IgG4 Antibody</td>
<td>A measurement of the bee mix antigen IgG4 antibody in a biological specimen.</td>
<td>Bee Mix Antigen IgG4 Antibody Measurement</td>
</tr>
<tr>
<td>C16592</td>
<td>Bee Mix IgE AB RAST Score</td>
<td>Bee Mix IgE AB RAST Score</td>
<td>A classification of the amount of bee mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Bee Mix IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16591</td>
<td>Bee Mix IgG AB RAST Score</td>
<td>Bee Mix IgG AB RAST Score</td>
<td>A classification of the amount of bee mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Bee Mix IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C11113</td>
<td>Bence-Jones Protein</td>
<td>Bence-Jones Protein</td>
<td>A measurement of the total Bence-Jones protein in a biological specimen.</td>
<td>Bence-Jones Protein Measurement</td>
</tr>
<tr>
<td>C74692</td>
<td>Benzodiazepine</td>
<td>Benzodiazepine</td>
<td>A measurement of any benzodiazepine class drug present in a biological specimen.</td>
<td>Benzodiazepine Measurement</td>
</tr>
<tr>
<td>C75350</td>
<td>Benzoylglagonine</td>
<td>Benzoylglagonine</td>
<td>A measurement of the benzoylglagonine in a biological specimen.</td>
<td>Benzoylglagonine Measurement</td>
</tr>
<tr>
<td>C13006</td>
<td>Bermuda Grass Pollen IgA</td>
<td>Bermuda Grass Pollen IgA</td>
<td>A measurement of the Cynodon dactylon pollen antigen IgA antibody in a biological specimen.</td>
<td>Bermuda Grass Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13006</td>
<td>Bermuda Grass Pollen IgE</td>
<td>Bermuda Grass Pollen IgE</td>
<td>A measurement of the Cynodon dactylon pollen antigen IgE antibody in a biological specimen.</td>
<td>Bermuda Grass Pollen IgE Measurement</td>
</tr>
<tr>
<td>C16587</td>
<td>Bermuda Grass Pollen IgE AB RAST Score</td>
<td>Bermuda Grass Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Cynodon dactylon pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Bermuda Grass Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>Bermuda Grass Pollen IgG</td>
<td>Bermuda Grass Pollen IgG</td>
<td>A measurement of the Cynodon dactylon pollen antigen IgG antibody in a biological specimen.</td>
<td>Bermuda Grass Pollen IgG Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C16589</td>
<td>Bermuda Grass Pollen IgG AB RAST Score</td>
<td>Bermuda Grass Pollen IgG AB RAST Score</td>
<td>A classification of the amount of Cynodon dactylon pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Bermuda Grass Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>Bermuda Grass Pollen IgG4</td>
<td>Bermuda Grass Pollen IgG4</td>
<td>A measurement of the Cynodon dactylon pollen antigen IgG4 antibody in a biological specimen.</td>
<td>Bermuda Grass Pollen IgG4 Measurement</td>
</tr>
<tr>
<td>C15476</td>
<td>Beta Alanine</td>
<td>Beta Alanine</td>
<td>A measurement of the beta alanine in a biological specimen.</td>
<td>Beta Alanine Measurement</td>
</tr>
<tr>
<td>C10047</td>
<td>Beta Carotene</td>
<td>Beta Carotene; Beta Carotin; b-Carotene</td>
<td>A measurement of the beta carotene in a biological specimen.</td>
<td>Beta Carotene Measurement</td>
</tr>
<tr>
<td>C10335</td>
<td>Beta Catenin</td>
<td>Beta Catenin</td>
<td>A measurement of the beta catenin in a biological specimen.</td>
<td>Beta Catenin Measurement</td>
</tr>
<tr>
<td>C92256</td>
<td>Beta Globulin</td>
<td>Beta Globulin</td>
<td>A measurement of the proteins contributing to the beta fraction in a biological specimen.</td>
<td>Beta Globulin Measurement</td>
</tr>
<tr>
<td>C92294</td>
<td>Beta Globulin/Total Protein</td>
<td>Beta Globulin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of beta fraction proteins to total proteins in a biological specimen.</td>
<td>Beta Globulin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C17249</td>
<td>Beta+Gamma Tocopherol 7</td>
<td>Beta and Gamma Tocopherol; Beta+Gamma Tocopherol</td>
<td>A measurement of the beta and gamma tocopherol in a biological specimen.</td>
<td>Beta and Gamma Tocopherol Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>Beta-1 Globulin</td>
<td>Beta-1 Globulin</td>
<td>A measurement of the beta-1 globulin in a biological specimen.</td>
<td>Beta-1 Globulin Measurement</td>
</tr>
<tr>
<td>C14227</td>
<td>Beta-1 Globulin/Beta Protein</td>
<td>Beta-1 Globulin/Beta Protein</td>
<td>A relative measurement (ratio or percentage) of the beta-1-fraction proteins to the total beta protein fraction in a biological specimen.</td>
<td>Beta-1 Globulin to Total Beta Protein Ratio Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>Beta-1 Globulin/Total Protein</td>
<td>Beta-1 Globulin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of beta-1-fraction proteins to total proteins in a biological specimen.</td>
<td>Beta-1 Globulin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C12760</td>
<td>Beta-1B Glycoprotein 7</td>
<td>Beta-1B Glycoprotein; HPX; Hemopexin</td>
<td>A measurement of the beta-1B glycoprotein in a biological specimen.</td>
<td>Beta-1B Glycoprotein Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>Beta-2 Globulin</td>
<td>Beta-2 Globulin</td>
<td>A measurement of the beta-2 globulin in a biological specimen.</td>
<td>Beta-2 Globulin Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>Beta-2 Globulin/Total Protein</td>
<td>Beta-2 Globulin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of beta-2-fraction proteins to total proteins in a biological specimen.</td>
<td>Beta-2 Globulin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C14730</td>
<td>Beta-2 Glycoprotein 1 IgA Antibody 8</td>
<td>Beta-2 Glycoprotein 1 IgA Antibody</td>
<td>A measurement of the beta-2 glycoprotein 1 IgA antibodies in a biological specimen.</td>
<td>Beta-2 Glycoprotein 1 IgA Antibody Measurement</td>
</tr>
<tr>
<td>C10335</td>
<td>Beta-2 Glycoprotein 1 IgG Antibody 8</td>
<td>Beta-2 Glycoprotein 1 IgG Antibody</td>
<td>A measurement of the Beta-2 glycoprotein 1 IgG antibodies in a biological specimen.</td>
<td>Beta-2 Glycoprotein 1 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C10335</td>
<td>Beta-2 Glycoprotein 1 IgM Antibody 9</td>
<td>Beta-2 Glycoprotein 1 IgM Antibody</td>
<td>A measurement of the Beta-2 glycoprotein 1 IgM antibodies in a biological specimen.</td>
<td>Beta-2 Glycoprotein 1 IgM Antibody Measurement</td>
</tr>
<tr>
<td>C81979</td>
<td>Beta-2 Glycoprotein Antibody</td>
<td>Beta-2 Glycoprotein Antibody</td>
<td>A measurement of the beta-2 glycoprotein antibody in a biological specimen.</td>
<td>Beta-2 Glycoprotein Antibody Measurement</td>
</tr>
<tr>
<td>C81980</td>
<td>Beta-2 Microglobulin</td>
<td>Beta-2 Microglobulin</td>
<td>A measurement of the beta-2 microglobulin in a biological specimen.</td>
<td>Beta-2 Microglobulin Measurement</td>
</tr>
<tr>
<td>C12760</td>
<td>Beta-2 Microglobulin/Creatinine 8</td>
<td>Beta-2 Microglobulin/Creatinine</td>
<td>A relative measurement (ratio) of the beta-2 microglobulin to creatinine in a biological specimen.</td>
<td>Beta-2 Microglobulin to Creatinine Ratio Measurement</td>
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<tr>
<td>C15476</td>
<td>Beta-Aminobutyric Acid</td>
<td>BABA;Beta-Aminobutyric Acid;Beta-aminobutyrate</td>
<td>A measurement of the beta-aminobutyric acid in a biological specimen.</td>
<td>Beta-Aminobutyric Acid Measurement</td>
</tr>
<tr>
<td>C12345</td>
<td>Beta-cell Function</td>
<td>Beta-cell Function</td>
<td>A measurement of the beta cell function (insulin production and secretion) in a biological specimen.</td>
<td>Beta-Cell Function Measurement</td>
</tr>
<tr>
<td>C12210</td>
<td>Beta-defensin 2</td>
<td>Beta-defensin 2</td>
<td>A measurement of the beta-defensin 2 in a biological specimen.</td>
<td>Beta-defensin 2 Measurement</td>
</tr>
<tr>
<td>C96568</td>
<td>Beta-Hydroxybutyrate</td>
<td>3-Hydroxybutyrate;B-Hydroxybutyrate;Beta-Hydroxybutyrate</td>
<td>A measurement of the total Beta-hydroxybutyrate in a biological specimen.</td>
<td>Beta-Hydroxybutyrate Measurement</td>
</tr>
<tr>
<td>C17251</td>
<td>Betaines</td>
<td>Betaines</td>
<td>A measurement of the betaine class compounds in a biological specimen.</td>
<td>Betaines Measurement</td>
</tr>
<tr>
<td>C74667</td>
<td>Bicarbonate</td>
<td>Bicarbonate;HCO3</td>
<td>A measurement of the bicarbonate in a biological specimen.</td>
<td>Bicarbonate Measurement</td>
</tr>
<tr>
<td>C74800</td>
<td>Bile Acid</td>
<td>Bile Acid;Bile Acids;Bile Salt;Bile Salts</td>
<td>A measurement of the total bile acids in a biological specimen.</td>
<td>Bile Acid Measurement</td>
</tr>
<tr>
<td>C38037</td>
<td>Bilirubin</td>
<td>Bilirubin;Total Bilirubin</td>
<td>A measurement of the total bilirubin in a biological specimen.</td>
<td>Total Bilirubin Measurement</td>
</tr>
<tr>
<td>C74668</td>
<td>Bilirubin Crystals</td>
<td>Bilirubin Crystals</td>
<td>A measurement of the bilirubin crystals present in a biological specimen.</td>
<td>Bilirubin Crystal Measurement</td>
</tr>
<tr>
<td>C11786</td>
<td>Bioavailable Testosterone</td>
<td>Bioavailable Testosterone</td>
<td>A measurement of bioavailable testosterone in a biological specimen.</td>
<td>Bioavailable Testosterone Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>Birch Pollen IgA</td>
<td>Birch Pollen IgA</td>
<td>A measurement of the Betula pollen antigen IgA antibody in a biological specimen.</td>
<td>Birch Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>Birch Pollen IgE</td>
<td>Birch Pollen IgE</td>
<td>A measurement of the Betula pollen antigen IgE antibody in a biological specimen.</td>
<td>Birch Pollen IgE Measurement</td>
</tr>
<tr>
<td>C16587</td>
<td>Birch Pollen IgE AB RAST Score</td>
<td>Birch Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Betula pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Birch Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>Birch Pollen IgG</td>
<td>Birch Pollen IgG</td>
<td>A measurement of the Betula pollen antigen IgG antibody in a biological specimen.</td>
<td>Birch Pollen IgG Measurement</td>
</tr>
<tr>
<td>C16589</td>
<td>Birch Pollen IgG AB RAST Score</td>
<td>Birch Pollen IgG AB RAST Score</td>
<td>A classification of the amount of Betula pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Birch Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>Birch Pollen IgG4</td>
<td>Birch Pollen IgG4</td>
<td>A measurement of the Betula pollen antigen IgG4 antibody in a biological specimen.</td>
<td>Birch Pollen IgG4 Measurement</td>
</tr>
<tr>
<td>C74700</td>
<td>Bite Cells</td>
<td>Bite Cells</td>
<td>A measurement of the bite cells (erythrocytes with the appearance of a bite having been removed, due to oxidative hemolysis) in a biological specimen.</td>
<td>Bite Cell Count</td>
</tr>
<tr>
<td>C74634</td>
<td>Bite Cells/Erythrocytes</td>
<td>Bite Cells/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of bite cells (erythrocytes with the appearance of a bite having been removed, due to oxidative hemolysis) to all erythrocytes in a biological specimen.</td>
<td>Bite Cell to Erythrocyte Ratio Measurement</td>
</tr>
<tr>
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<tr>
<td>C15473</td>
<td>3</td>
<td>Bizarre Platelets</td>
<td>A measurement of the bizarre platelets (large with abnormal morphology and shape) in a biological specimen.</td>
<td>Bizarre Platelet Count</td>
</tr>
<tr>
<td>C74605</td>
<td>Blasts</td>
<td>Blasts</td>
<td>A measurement of the blast cells in a biological specimen.</td>
<td>Blast Count</td>
</tr>
<tr>
<td>C64487</td>
<td>Blasts/Leukocytes</td>
<td>Blasts/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the blasts to leukocytes in a biological specimen.</td>
<td>Blast to Leukocyte Ratio</td>
</tr>
<tr>
<td>C14731</td>
<td>2</td>
<td>Blasts/Nucleated Cells</td>
<td>A relative measurement (ratio or percentage) of the blasts to the total nucleated cells in a biological specimen.</td>
<td>Blasts to Nucleated Cells Ratio Measurement</td>
</tr>
<tr>
<td>C15083</td>
<td>6</td>
<td>Blasts/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the blasts to total cells in a biological specimen.</td>
<td>Blasts to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C89775</td>
<td></td>
<td>Bleeding Time;Clotting Time Homeostasis</td>
<td>A measurement of the time from the start to cessation of an induced bleed.</td>
<td>Bleeding Time</td>
</tr>
<tr>
<td>C12760</td>
<td>9</td>
<td>Blister Cell</td>
<td>A measurement of the blister cells in a biological specimen.</td>
<td>Blister Cell Count</td>
</tr>
<tr>
<td>C92287</td>
<td>Bone Specific Alkaline Phosphatase</td>
<td>Bone Specific Alkaline Phosphatase</td>
<td>A measurement of the bone specific alkaline phosphatase isoform in a biological specimen.</td>
<td>Bone Specific Alkaline Phosphatase Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>0</td>
<td>Boxelder Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Acer negundo pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Boxelder Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C14728</td>
<td>4</td>
<td>Boxelder Pollen IgE Antibody</td>
<td>A measurement of the Acer negundo pollen antigen IgE antibody in a biological specimen.</td>
<td>Boxelder Pollen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C74735</td>
<td>Brain Natriuretic Peptide</td>
<td>B-Type Natriuretic Peptide;Brain Natriuretic Peptide</td>
<td>A measurement of the brain (B-type) natriuretic peptide in a biological specimen.</td>
<td>Brain Natriuretic Peptide Measurement</td>
</tr>
<tr>
<td>C82004</td>
<td>Brain-Derived Neurotrophic Factor</td>
<td>Brain-Derived Neurotrophic Factor</td>
<td>A measurement of the brain-derived neurotrophic factor in a biological specimen.</td>
<td>Brain-Derived Neurotrophic Factor Measurement</td>
</tr>
<tr>
<td>C96588</td>
<td>Broad Casts</td>
<td>Broad Casts</td>
<td>A measurement of the broad casts in a biological specimen.</td>
<td>Broad Casts Measurement</td>
</tr>
<tr>
<td>C16577</td>
<td>2</td>
<td>Bruton's Tyrosine Kinase;Agammaglobulinemia Tyrosine Kinase;B-cell Progenitor Kinase;Bruton Tyrosine Kinase;Bruton's Tyrosine Kinase;Tyrosine-protein kinase BTK</td>
<td>A measurement of the Bruton's tyrosine kinase in a biological specimen.</td>
<td>Bruton's Tyrosine Kinase Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>4</td>
<td>Bruton's Tyrosine Kinase, Free</td>
<td>A measurement of the free Bruton's tyrosine kinase in a biological specimen.</td>
<td>Free Bruton's Tyrosine Kinase Measurement</td>
</tr>
<tr>
<td>C75352</td>
<td>Buprenorphine</td>
<td>Buprenorphine</td>
<td>A measurement of the buprenorphine drug present in a biological specimen.</td>
<td>Buprenorphine Measurement</td>
</tr>
<tr>
<td>C74701</td>
<td>Burr Cells</td>
<td>Burr Cells;Echinocytes</td>
<td>A measurement of the Burr cells (erythrocytes characterized by the presence of small, blunt projections evenly distributed across the cell surface) in a biological specimen.</td>
<td>Burr Cell Count</td>
</tr>
<tr>
<td>C75364</td>
<td>Butabarbital</td>
<td>Butabarbital</td>
<td>A measurement of the butabarbital in a biological specimen.</td>
<td>Butabarbital Measurement</td>
</tr>
<tr>
<td>C75365</td>
<td>Butalbital</td>
<td>Butalbital</td>
<td>A measurement of the butalbital present in a biological specimen.</td>
<td>Butalbital Measurement</td>
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<tr>
<td>C11114</td>
<td>Butyrylcholinesterase 2</td>
<td>Acetylcholine</td>
<td>A measurement of the total butyrylcholinesterase in a biological specimen.</td>
<td>Butyrylcholinesterase Measurement</td>
</tr>
<tr>
<td>C64548</td>
<td>C Reactive Protein</td>
<td>C Reactive Protein</td>
<td>A measurement of the C reactive protein in a biological specimen.</td>
<td>C-Reactive Protein Measurement</td>
</tr>
<tr>
<td>C12210</td>
<td>C-C Chemokine Receptor Type 5</td>
<td>C-C Chemokine Receptor Type 5;CD195</td>
<td>A measurement of the CCR5, chemokine (C-C motif) receptor type 5, in a biological specimen.</td>
<td>C-C Chemokine Receptor Type 5 Measurement</td>
</tr>
<tr>
<td>C74736</td>
<td>C-peptide</td>
<td>C-peptide</td>
<td>A measurement of the C (connecting) peptide of insulin in a biological specimen.</td>
<td>C-peptide Measurement</td>
</tr>
<tr>
<td>C15083</td>
<td>C-peptide/Creatinine 7</td>
<td>C-peptide/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the C-peptide to creatinine in a biological specimen.</td>
<td>C-peptide to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C74702</td>
<td>Cabot Rings</td>
<td>Cabot Rings</td>
<td>A measurement of the Cabot rings (red-purple staining, threadlike, ring or figure 8 shaped filaments in an erythrocyte) in a biological specimen.</td>
<td>Cabot Ring Count</td>
</tr>
<tr>
<td>C75346</td>
<td>Caffeine</td>
<td>Caffeine</td>
<td>A measurement of the caffeine in a biological specimen.</td>
<td>Caffeine Measurement</td>
</tr>
<tr>
<td>C12594</td>
<td>Calbindin</td>
<td>Calbindin</td>
<td>A measurement of the total calbindin in a biological specimen.</td>
<td>Calbindin Measurement</td>
</tr>
<tr>
<td>C74848</td>
<td>Calcitonin</td>
<td>Calcitonin</td>
<td>A measurement of the calcitonin hormone in a biological specimen.</td>
<td>Calcitonin Measurement</td>
</tr>
<tr>
<td>C74849</td>
<td>Calcitriol</td>
<td>Calcitriol</td>
<td>A measurement of the calcitriol hormone in a biological specimen.</td>
<td>Calcitriol Measurement</td>
</tr>
<tr>
<td>C64488</td>
<td>Calcium</td>
<td>Calcium</td>
<td>A measurement of the calcium in a biological specimen.</td>
<td>Calcium Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>Calcium - Phosphorus Product</td>
<td>Calcium - Phosphorus Product</td>
<td>A measurement of the product of the calcium and phosphate measurements in a biological specimen.</td>
<td>Calcium and Phosphorus Product Measurement</td>
</tr>
<tr>
<td>C74669</td>
<td>Calcium Carbonate Crystals</td>
<td>Calcium Carbonate Crystals</td>
<td>A measurement of the calcium carbonate crystals present in a biological specimen.</td>
<td>Calcium Carbonate Crystal Measurement</td>
</tr>
<tr>
<td>C96589</td>
<td>Calcium Clearance</td>
<td>Calcium Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of calcium by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Calcium Clearance Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>Calcium Corrected 2</td>
<td>Calcium Corrected</td>
<td>A measurement of calcium, which has been corrected using an unspecified protein, in a biological specimen.</td>
<td>Calcium Corrected Measurement</td>
</tr>
<tr>
<td>C15475</td>
<td>Calcium Corrected for Albumin 3</td>
<td>Calcium Corrected for Albumin</td>
<td>A measurement of calcium, which has been corrected for albumin, in a biological specimen.</td>
<td>Albumin Corrected Calcium Measurement</td>
</tr>
<tr>
<td>C14731</td>
<td>Calcium Corrected for Total Protein 4</td>
<td>Calcium Corrected for Total Protein</td>
<td>A measurement of calcium, which has been corrected for total protein, in a biological specimen.</td>
<td>Calcium Corrected for Total Protein Measurement</td>
</tr>
<tr>
<td>C15081</td>
<td>Calcium Excretion Rate 5</td>
<td>Calcium Excretion Rate</td>
<td>A measurement of the amount of calcium being excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>Calcium Excretion Rate</td>
</tr>
<tr>
<td>C74670</td>
<td>Calcium Oxalate Crystals</td>
<td>Calcium Oxalate Crystals</td>
<td>A measurement of the calcium oxalate crystals present in a biological specimen.</td>
<td>Calcium Oxalate Crystal Measurement</td>
</tr>
<tr>
<td>C74671</td>
<td>Calcium Phosphate Crystals</td>
<td>Calcium Phosphate Crystals</td>
<td>A measurement of the calcium phosphate crystals present in a biological specimen.</td>
<td>Calcium Phosphate Crystal Measurement</td>
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<tr>
<td>C12434</td>
<td>Calcium Sulfate Crystals 0</td>
<td>Calcium Sulfate Crystals</td>
<td>A measurement of the calcium sulfate crystals present in a biological specimen.</td>
<td>Calcium Sulfate Crystals Measurement</td>
</tr>
<tr>
<td>C96590</td>
<td>Calcium Sulphate</td>
<td>Calcium Sulphate</td>
<td>A measurement of the calcium sulphate in a biological specimen.</td>
<td>Calcium Sulphate Measurement</td>
</tr>
<tr>
<td>C81948</td>
<td>Calcium, Ionized</td>
<td>Calcium, Ionized</td>
<td>A measurement of the ionized calcium in a biological specimen.</td>
<td>Ionized Calcium Measurement</td>
</tr>
<tr>
<td>C12594</td>
<td>Calcium, Ionized pH Adjusted</td>
<td>Calcium, Ionized pH Adjusted</td>
<td>A measurement of the pH adjusted ionized calcium in a biological specimen.</td>
<td>Ionized pH Adjusted Calcium Measurement</td>
</tr>
<tr>
<td>C79439</td>
<td>Calcium/Creatinine</td>
<td>Calcium/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the calcium to creatinine in a biological specimen.</td>
<td>Calcium to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C13908</td>
<td>Calcium/Phosphorus 7</td>
<td>Calcium/Phosphate; Calcium/Phosphorus</td>
<td>A relative measurement (ratio) of the calcium to phosphorus in a biological specimen.</td>
<td>Calcium to Phosphorus Ratio Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>Calculated Panel Reactive Antibody 1</td>
<td>Calculated Panel Reactive Antibody</td>
<td>A measurement of the calculated panel reactive antibody, which is based on the number/type of unacceptable HLA antigens to which an organ recipient has been sensitized, and which algorithmically estimates the level of sensitization in the recipient. The CPRA is computed from HLA antigen frequencies in a given donor population using both anti-HLA class I and class II antibody specificities; it also represents the percentage of actual organ donors that express one or more unacceptable HLA antigens to which a recipient may react adversely.</td>
<td>Calculated Panel Reactive Antibody Measurement</td>
</tr>
<tr>
<td>C82005</td>
<td>Calprotectin</td>
<td>Calprotectin</td>
<td>A measurement of the calprotectin in a biological specimen.</td>
<td>Calprotectin Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>Cancer Antigen 1 1</td>
<td>Cancer Antigen 1</td>
<td>A measurement of the cancer antigen 1 in a biological specimen.</td>
<td>Cancer Antigen 1 Measurement</td>
</tr>
<tr>
<td>C79089</td>
<td>Cancer Antigen 125</td>
<td>CA125; CA125AG; Cancer Antigen 125; MUC16; Mucin-16, Cell Surface Associated</td>
<td>A measurement of the cancer antigen 125 in a biological specimen.</td>
<td>CA-125 Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>Cancer Antigen 15-3 2</td>
<td>Cancer Antigen 15-3</td>
<td>A measurement of the cancer antigen 15-3 in a biological specimen.</td>
<td>Cancer Antigen 15-3 Measurement</td>
</tr>
<tr>
<td>C81982</td>
<td>Cancer Antigen 19-9</td>
<td>Cancer Antigen 19-9</td>
<td>A measurement of the cancer antigen 19-9 in a biological specimen.</td>
<td>Cancer Antigen 19-9 Measurement</td>
</tr>
<tr>
<td>C17252</td>
<td>Cancer Antigen 242 6</td>
<td>Cancer Antigen 242</td>
<td>A measurement of the cancer antigen 242 in a biological specimen.</td>
<td>Cancer Antigen 242 Measurement</td>
</tr>
<tr>
<td>C11114</td>
<td>Cancer Antigen 27-29 3</td>
<td>Cancer Antigen 27-29</td>
<td>A measurement of the cancer antigen 27-29 in a biological specimen.</td>
<td>Cancer Antigen 27-29 Measurement</td>
</tr>
<tr>
<td>C10650</td>
<td>Cancer Antigen 72-4 5</td>
<td>CA 72-4; Cancer Antigen 72-4; Carbohydrate Antigen 72-4</td>
<td>A measurement of the cancer antigen 72-4 in a biological specimen.</td>
<td>Cancer Antigen 72-4 Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>Cannabinoid Metabolites 6</td>
<td>Cannabinoid Metabolites; Cannabis Metabolites; Marijuana Metabolites</td>
<td>A measurement of any cannabinoid drug class metabolite(s) present in a biological specimen.</td>
<td>Cannabinoid Metabolite Measurement</td>
</tr>
<tr>
<td>C74689</td>
<td>Cannabinoids</td>
<td>Cannabinoids</td>
<td>A measurement of any cannabinoid class drug present in a biological specimen.</td>
<td>Cannabinoid Drug Class Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C13540</td>
<td>2</td>
<td>Cannabinoids, Synthetic</td>
<td>A measurement of any synthetic cannabinoid class drug present in a biological specimen.</td>
<td>Synthetic Cannabinoid Measurement</td>
</tr>
<tr>
<td>C12594</td>
<td>3</td>
<td>Carb-Deficient</td>
<td>A relative measurement (ratio or percentage) of the carbohydrate-deficient transferrin to total transferrin in a biological specimen.</td>
<td>Carbohydrate-Deficient Transferrin to Transferrin Ratio Measurement</td>
</tr>
<tr>
<td>C14732</td>
<td>2</td>
<td>Carbamazepine</td>
<td>A measurement of the carbamazepine in a biological specimen.</td>
<td>Carbamazepine Measurement</td>
</tr>
<tr>
<td>C10101</td>
<td>6</td>
<td>Carbohydrate-Deficient</td>
<td>A measurement of transferrin with a reduced number of carbohydrate moieties in a biological specimen.</td>
<td>Carbohydrate-Deficient Transferrin Measurement</td>
</tr>
<tr>
<td>C64545</td>
<td></td>
<td>Carbon Dioxide</td>
<td>A measurement of the carbon dioxide gas in a biological specimen.</td>
<td>Carbon Dioxide Measurement</td>
</tr>
<tr>
<td>C13908</td>
<td>4</td>
<td>Carbon Monoxide</td>
<td>A measurement of the carbon monoxide in a biological specimen.</td>
<td>Carbon Monoxide Measurement</td>
</tr>
<tr>
<td>C17251</td>
<td>0</td>
<td>Carbonic Anhydrase 9</td>
<td>A measurement of the carbonic anhydrase 9 in a biological specimen.</td>
<td>Carbonic Anhydrase 9 Measurement</td>
</tr>
<tr>
<td>C96591</td>
<td></td>
<td>Carboxyhemoglobin</td>
<td>A measurement of the carboxyhemoglobin, carbon monoxide-bound hemoglobin, in a biological specimen.</td>
<td>Carboxyhemoglobin Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>5</td>
<td>Carboxyhemoglobin/Total</td>
<td>A relative measurement (ratio or percentage) of the amount of carboxyhemoglobin compared to total hemoglobin in a biological specimen.</td>
<td>Carboxyhemoglobin to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C16595</td>
<td>3</td>
<td>Carboxypeptidase B2</td>
<td>A measurement of the carboxypeptidase B2 in a biological specimen.</td>
<td>Carboxypeptidase B2 Measurement</td>
</tr>
<tr>
<td>C81983</td>
<td></td>
<td>Carcinoembryonic Antigen</td>
<td>A measurement of the carcinoembryonic antigen in a biological specimen.</td>
<td>Carcinoembryonic Antigen Measurement</td>
</tr>
<tr>
<td>C12211</td>
<td>2</td>
<td>Cardiolipin IgA Antibody</td>
<td>A measurement of the cardiolipin IgA antibody in a biological specimen.</td>
<td>Cardiolipin IgA Antibody Measurement</td>
</tr>
<tr>
<td>C11114</td>
<td>4</td>
<td>Cardiolipin IgG Antibody</td>
<td>A measurement of the cardiolipin IgG antibody in a biological specimen.</td>
<td>Cardiolipin IgG Antibody Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>3</td>
<td>Cardiolipin IgM Antibody</td>
<td>A measurement of the cardiolipin IgM antibodies in a biological specimen.</td>
<td>Cardiolipin IgM Antibody Measurement</td>
</tr>
<tr>
<td>C74682</td>
<td></td>
<td>Carnitine</td>
<td>A measurement of the total carnitine in a biological specimen.</td>
<td>Total Carnitine Measurement</td>
</tr>
<tr>
<td>C92288</td>
<td></td>
<td>Carnitine Acetyl Transferase</td>
<td>A measurement of the carnitine acetyl transferase in a biological specimen.</td>
<td>Carnitine Acetyl Transferase Measurement</td>
</tr>
<tr>
<td>C14732</td>
<td>3</td>
<td>Carnitine Esters</td>
<td>A measurement of the total carnitine esters in a biological specimen.</td>
<td>Carnitine Ester Measurement</td>
</tr>
<tr>
<td>C16342</td>
<td>4</td>
<td>Carnitine Excretion Rate</td>
<td>A measurement of the amount of carnitine being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Carnitine Excretion Rate Measurement</td>
</tr>
<tr>
<td>C74677</td>
<td></td>
<td>Carnitine, Free</td>
<td>A measurement of the free carnitine in a biological specimen.</td>
<td>Free Carnitine Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C11114</td>
<td>Cartilage Oligomeric Matrix Protein</td>
<td>Cartilage Oligomeric Matrix Protein</td>
<td>A measurement of the cartilage oligomeric matrix protein in a biological specimen.</td>
<td>Cartilage Oligomeric Matrix Protein Measurement</td>
</tr>
<tr>
<td>C74763</td>
<td>Casts</td>
<td>Casts</td>
<td>A statement that indicates casts were looked for in a biological specimen.</td>
<td>Cast Present Or Absent</td>
</tr>
<tr>
<td>C13012</td>
<td>Cat Dander Antigen IgA Antibody</td>
<td>Cat Dander Antigen IgA Antibody</td>
<td>A measurement of the Felis catus dander antigen IgA antibody in a biological specimen.</td>
<td>Cat Dander Antigen IgA Antibody Measurement</td>
</tr>
<tr>
<td>C13012</td>
<td>Cat Dander Antigen IgE Antibody</td>
<td>Cat Dander Antigen IgE Antibody</td>
<td>A measurement of the Felis catus dander antigen IgE antibody in a biological specimen.</td>
<td>Cat Dander Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13012</td>
<td>Cat Dander Antigen IgG Antibody</td>
<td>Cat Dander Antigen IgG Antibody</td>
<td>A measurement of the Felis catus dander antigen IgG antibody in a biological specimen.</td>
<td>Cat Dander Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C16587</td>
<td>Cat Dander IgE AB RAST Score</td>
<td>Cat Dander IgE AB RAST Score</td>
<td>A classification of the amount of Felis catus dander antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Cat Dander IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16591</td>
<td>Cat Dander IgG AB RAST Score</td>
<td>Cat Dander IgG AB RAST Score</td>
<td>A classification of the amount of Felis catus dander IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Cat Dander IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C12063</td>
<td>Cathepsin Antibody</td>
<td>Cathepsin Antibody</td>
<td>A measurement of the total cathepsin antibody in a biological specimen.</td>
<td>Cathepsin Antibody Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>CD1</td>
<td>CD1</td>
<td>A count of the CD1 expressing cells per unit of a biological specimen.</td>
<td>CD1 Expressing Cell Measurement</td>
</tr>
<tr>
<td>C11114</td>
<td>CD10</td>
<td>CD10</td>
<td>A measurement of the CD10 expressing cells per unit in a biological specimen.</td>
<td>CD10 Expressing Cell Count</td>
</tr>
<tr>
<td>C10543</td>
<td>CD11A</td>
<td>CD11A;CD11a</td>
<td>A count of the CD11a expressing cells per unit of a biological specimen.</td>
<td>CD11A Expressing Cell Count</td>
</tr>
<tr>
<td>C10544</td>
<td>CD11B</td>
<td>CD11B;CD11b;Complement Component 3 Receptor 3 Subunit;Complement Receptor Type 3 Alpha Subunit;ITGAM Protein;Integrin Alpha-M</td>
<td>A count of the CD11b expressing cells per unit of a biological specimen.</td>
<td>CD11B Expressing Cell Count</td>
</tr>
<tr>
<td>C11114</td>
<td>CD13</td>
<td>CD13</td>
<td>A measurement of the CD13 expressing cells per unit in a biological specimen.</td>
<td>CD13 Expressing Cell Count</td>
</tr>
<tr>
<td>C10336</td>
<td>CD14</td>
<td>CD14</td>
<td>A count of the CD14 expressing cells per unit of a biological specimen.</td>
<td>CD14 Expressing Cell Measurement</td>
</tr>
<tr>
<td>C12210</td>
<td>CD161/Lymphocytes</td>
<td>CD161/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of CD161 expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD161 to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C12210</td>
<td>CD161a/Lymphocytes</td>
<td>CD161a/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of CD161a expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD161a to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C10380</td>
<td>CD19</td>
<td>CD19</td>
<td>A count of the CD19 expressing cells per unit in a biological specimen.</td>
<td>CD19 Expressing Cell Count</td>
</tr>
<tr>
<td>C10381</td>
<td>CD19/Lymphocytes</td>
<td>CD19/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of CD19 expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD19 Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C10336</td>
<td>CD2</td>
<td>CD2</td>
<td>A count of the CD2 expressing cells per unit of a biological specimen.</td>
<td>CD2 Expressing Cell Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>CD2/Lymphocytes</td>
<td>CD2/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of CD2 expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD2 Expressing Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>CD20</td>
<td>CD20</td>
<td>A count of the CD20 expressing cells per unit of a biological specimen.</td>
<td>CD20 Expressing Cell Measurement</td>
</tr>
<tr>
<td>C11114</td>
<td>CD22</td>
<td>CD22</td>
<td>A measurement of the CD22 expressing cells per unit in a biological specimen.</td>
<td>CD22 Expressing Cell Count</td>
</tr>
<tr>
<td>C11114</td>
<td>CD23</td>
<td>CD23</td>
<td>A measurement of the CD23 expressing cells per unit in a biological specimen.</td>
<td>CD23 Expressing Cell Count</td>
</tr>
<tr>
<td>C16595</td>
<td>CD27</td>
<td>CD27;S152;T14;TNFRSF7;Tp55</td>
<td>A count of the CD27 expressing cells per unit in a biological specimen.</td>
<td>CD27 Expressing Cell Count</td>
</tr>
<tr>
<td>C10380</td>
<td>CD3</td>
<td>CD3</td>
<td>A count of the CD3 expressing cells per unit in a biological specimen.</td>
<td>CD3 Expressing Cell Count</td>
</tr>
<tr>
<td>C10381</td>
<td>CD3/Lymphocytes</td>
<td>CD3/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of CD3 expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD3 Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C11115</td>
<td>CD33</td>
<td>CD33</td>
<td>A measurement of the CD33 expressing cells per unit in a biological specimen.</td>
<td>CD33 Expressing Cell Count</td>
</tr>
<tr>
<td>C10226</td>
<td>CD34</td>
<td>CD34</td>
<td>A measurement of the CD34 expressing cells per unit in a biological specimen.</td>
<td>CD34 Measurement</td>
</tr>
<tr>
<td>C11115</td>
<td>CD38</td>
<td>CD38</td>
<td>A measurement of the CD38 expressing cells per unit in a biological specimen.</td>
<td>CD38 Expressing Cell Count</td>
</tr>
<tr>
<td>C10381</td>
<td>CD4</td>
<td>CD4</td>
<td>A count of the CD4 expressing cells per unit in a biological specimen.</td>
<td>CD4 Expressing Cell Count</td>
</tr>
<tr>
<td>C10381</td>
<td>CD4/CD8</td>
<td>CD4/CD8</td>
<td>A relative measurement (ratio or percentage) of CD4 expressing cells to the CD8 expressing cells in a biological specimen.</td>
<td>CD4 Cell to CD8 Cell Ratio Measurement</td>
</tr>
<tr>
<td>C10381</td>
<td>CD4/Lymphocytes</td>
<td>CD4/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of CD4 expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD4 Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C82006</td>
<td>CD40</td>
<td>CD40</td>
<td>A count of the CD40 cells per unit in a biological specimen.</td>
<td>CD40 Measurement</td>
</tr>
<tr>
<td>C82007</td>
<td>CD40 Ligand</td>
<td>CD154;CD40 Ligand;T-BAM;TRAP;gp39</td>
<td>A count of the CD40 ligand cells per unit in a biological specimen.</td>
<td>CD40 Ligand Measurement</td>
</tr>
<tr>
<td>C12210</td>
<td>CD45/Lymphocytes</td>
<td>CD45/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of CD45 expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD45 to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C12210</td>
<td>CD45RA/Lymphocytes</td>
<td>CD45RA/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of CD45RA expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD45RA to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>CD5</td>
<td>CD5</td>
<td>A count of the CD5 expressing cells per unit of a biological specimen.</td>
<td>CD5 Expressing Cell Measurement</td>
</tr>
<tr>
<td>C10337</td>
<td>CD56</td>
<td>CD56</td>
<td>A count of the CD56 expressing cells per unit of a biological specimen.</td>
<td>CD56 Expressing Cell Measurement</td>
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<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C11115</td>
<td>CD79A</td>
<td>CD79A</td>
<td>A measurement of the CD79A expressing cells per unit in a biological specimen.</td>
<td>CD79A Expressing Cell Count</td>
</tr>
<tr>
<td>C10381</td>
<td>CD8</td>
<td>CD8</td>
<td>A count of the CD8 expressing cells per unit in a biological specimen.</td>
<td>CD8 Expressing Cell Count</td>
</tr>
<tr>
<td>C10381</td>
<td>CD8/Lymphocytes</td>
<td>CD8/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of CD8 expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD8 Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C17251</td>
<td>CEA Cell Adhesion Molecule 1</td>
<td>BGP;Biliary Glycoprotein;CD66a;CEA Cell Adhesion Molecule 1;CEA Related Cell Adhesion Molecule 1;Carcinoembryonic Antigen Cell Adhesion Molecule 1</td>
<td>A measurement of the carcinoembryonic antigen (CEA) cell adhesion molecule 1 in a biological specimen.</td>
<td>CEA Cell Adhesion Molecule 1 Measurement</td>
</tr>
<tr>
<td>C17768</td>
<td>Cell Morphology</td>
<td>Cell Morphology</td>
<td>An examination or assessment of the form and structure of cells.</td>
<td>Cellular Morphology</td>
</tr>
<tr>
<td>C48938</td>
<td>Cells</td>
<td>Cells</td>
<td>A measurement of the total cells in a biological specimen.</td>
<td>Cell Count</td>
</tr>
<tr>
<td>C74764</td>
<td>Cellular Casts</td>
<td>Cellular Casts</td>
<td>A measurement of the cellular (white blood cell, red blood cell, epithelial and bacterial) casts present in a biological specimen.</td>
<td>Cellular Cast Measurement</td>
</tr>
<tr>
<td>C11115</td>
<td>Cellularity</td>
<td>Cellularity</td>
<td>A measurement of the degree, quality or condition of cells in a biological specimen.</td>
<td>Cellularity Measurement</td>
</tr>
<tr>
<td>C11115</td>
<td>Centromere B Antibodies</td>
<td>Centromere B Antibodies</td>
<td>A measurement of centromere B antibodies in a biological specimen.</td>
<td>Centromere B Antibody Measurement</td>
</tr>
<tr>
<td>C12211</td>
<td>Centromere IgG Antibody</td>
<td>Centromere IgG Antibody;Centromere Protein B</td>
<td>A measurement of the centromere IgG antibody in a biological specimen.</td>
<td>Centromere IgG Antibody Measurement</td>
</tr>
<tr>
<td>C10043</td>
<td>Ceruloplasmin</td>
<td>Caeruloplasmin;Cерулопласмин</td>
<td>A measurement of ceruloplasmin in a biological specimen.</td>
<td>Ceruloplasmin Measurement</td>
</tr>
<tr>
<td>C13015</td>
<td>Chemokine (C-C Motif)</td>
<td>Chemokine (C-C Motif) Ligand 12;Monocyte Chemotactic Protein 5</td>
<td>A measurement of the CCL12, chemokine (C-C motif) ligand 12, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 12 Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>Chemokine (C-C Motif)</td>
<td>C-C Motif Chemokine Ligand 13;CKb10;Chemokine (C-C Motif) Ligand 13;MCP-4;NCC1;SCYA13;SCY1</td>
<td>A measurement of the CCL13, chemokine (C-C motif) ligand 13, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 13 Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>Chemokine (C-C Motif)</td>
<td>CKb12;Chemokine (C-C Motif) Ligand 16;HCC-4;ILINCK;LCC-1;LEC;LMC;Mtn-1;NCC4;SCYA16;SCYL4</td>
<td>A measurement of the CCL16, chemokine (C-C motif) ligand 16, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 16 Measurement</td>
</tr>
<tr>
<td>C11223</td>
<td>Chemokine (C-C Motif)</td>
<td>ABCD-2;Chemokine (C-C Motif) Ligand 17;SCYA17;TARC,Thymus and Activation Regulated Chemokine</td>
<td>A measurement of the CCL17, chemokine (C-C motif) ligand 17, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 17 Measurement</td>
</tr>
<tr>
<td>C11223</td>
<td>Chemokine (C-C Motif)</td>
<td>AMAC-1;AMAC1;CKB7;Chemokine (C-C Motif) Ligand 18;DC-CX1;DCCX1;MIP4;Macrophage inflammatory protein-4;PARC,Pulmonary and Activation-Regulated Chemokine;SCYA18</td>
<td>A measurement of the CCL18, chemokine (C-C motif) ligand 18, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 18 Measurement</td>
</tr>
<tr>
<td>C13015</td>
<td>Chemokine (C-C Motif)</td>
<td>Chemokine (C-C Motif) Ligand 19;MIP3B;Macrophage Inflammatory Protein 3 Beta</td>
<td>A measurement of the CCL19, chemokine (C-C motif) ligand 19, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 19 Measurement</td>
</tr>
<tr>
<td>C15652</td>
<td>Chemokine (C-C Motif)</td>
<td>Chemokine (C-C Motif) Ligand 2 Excr Rate;Chemokine (C-C Motif) Ligand 2 Excretion Rate;MCP1 Excretion Rate</td>
<td>A measurement of the amount of chemokine (C-C Motif) ligand 2 being excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>Chemokine (C-C Motif) Ligand 2 Excretion Rate</td>
</tr>
<tr>
<td>C16136</td>
<td>Chemokine (C-C Motif)</td>
<td>CCL20;Chemokine (C-C Motif) Ligand 20;LARC,Liver Activation Regulated Chemokine;MIP3A;Macrophage Inflammatory Protein-3 Alpha</td>
<td>A measurement of the chemokine (C-C motif) ligand 20 in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 20 Measurement</td>
</tr>
<tr>
<td>C14731</td>
<td>Chemokine (C-C Motif)</td>
<td>6CKine;Chemokine (C-C Motif) Ligand 21;Secondary Lymphoid Tissue Chemokine</td>
<td>A measurement of the CCL21, chemokine (C-C motif) ligand 21, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 21 Measurement</td>
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<td>NCI Code</td>
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<tr>
<td>C16594</td>
<td>Chemokine (C-C Motif) Ligand 23</td>
<td>A measurement of the CCL23, chemokine (C-C motif) ligand 23, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 23 Measurement</td>
<td></td>
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<tr>
<td>C16595</td>
<td>Chemokine (C-C Motif) Ligand 25</td>
<td>A measurement of the CCL25, chemokine (C-C motif) ligand 25, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 25 Measurement</td>
<td></td>
</tr>
<tr>
<td>C13015</td>
<td>Chemokine (C-C Motif) Ligand 7</td>
<td>A measurement of the CCL7, chemokine (C-C motif) ligand 7, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 7 Measurement</td>
<td></td>
</tr>
<tr>
<td>C16595</td>
<td>Chemokine (C-C Motif) Ligand 8</td>
<td>A measurement of the CCL8, chemokine (C-C motif) ligand 8, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 8 Measurement</td>
<td></td>
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<tr>
<td>C12895</td>
<td>Chemokine (C-X-C Motif) Ligand 1</td>
<td>A measurement of the CXCL1, chemokine (C-X-C motif) ligand 1, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 1 Measurement</td>
<td></td>
</tr>
<tr>
<td>C11223</td>
<td>Chemokine (C-X-C Motif) Ligand 10</td>
<td>A measurement of the CXCL10, chemokine (C-X-C motif) ligand 10, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 10 Measurement</td>
<td></td>
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<tr>
<td>C16136</td>
<td>Chemokine (C-X-C Motif) Ligand 11</td>
<td>A measurement of the CXCL11, chemokine (C-X-C motif) ligand 11, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 11 Measurement</td>
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<tr>
<td>C16595</td>
<td>Chemokine (C-X-C Motif) Ligand 12</td>
<td>A measurement of the CXCL12, chemokine (C-X-C motif) ligand 12, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 12 Measurement</td>
<td></td>
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<tr>
<td>C14732</td>
<td>Chemokine (C-X-C Motif) Ligand 13</td>
<td>A measurement of the CXCL13, chemokine (C-X-C motif) ligand 13, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 13 Measurement</td>
<td></td>
</tr>
<tr>
<td>C14732</td>
<td>Chemokine (C-X-C Motif) Ligand 3</td>
<td>A measurement of the CXCL3, chemokine (C-X-C motif) ligand 3, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 3 Measurement</td>
<td></td>
</tr>
<tr>
<td>C14733</td>
<td>Chemokine (C-X-C Motif) Ligand 4</td>
<td>A measurement of the CXCL4, chemokine (C-X-C motif) ligand 4, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 4 Measurement</td>
<td></td>
</tr>
<tr>
<td>C13015</td>
<td>Chemokine (C-X-C Motif) Ligand 6</td>
<td>A measurement of the CXCL6, chemokine (C-X-C motif) ligand 6, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 6 Measurement</td>
<td></td>
</tr>
<tr>
<td>C16595</td>
<td>Chemokine (C-X-C Motif) Ligand 7</td>
<td>A measurement of the pro-platelet basic protein in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 7 Measurement</td>
<td></td>
</tr>
<tr>
<td>C16595</td>
<td>Chemokine (C-X-C Motif) Ligand 9</td>
<td>A measurement of the CXCL9, chemokine (C-X-C motif) ligand 9, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 9 Measurement</td>
<td></td>
</tr>
<tr>
<td>C10043</td>
<td>Chemokine (C-X-C Motif) Receptor 3</td>
<td>A measurement of the CXCR3, chemokine (C-X-C motif) receptor 3, in a biological specimen.</td>
<td>Chemokine Receptor CXCR3 Measurement</td>
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</tr>
<tr>
<td>C16136</td>
<td>Chemokine (C-X3-C Motif) Ligand 1</td>
<td>A measurement of the chemokine (C-X3-C motif) ligand 1, in a biological specimen.</td>
<td>Chemokine (C-X3-C Motif) Ligand 1 Measurement</td>
<td></td>
</tr>
<tr>
<td>C17249</td>
<td>Chenoxycholate</td>
<td>A measurement of the chenoxycholate in a biological specimen.</td>
<td>Chenoxycholate Measurement</td>
<td></td>
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<tr>
<td>C75371</td>
<td>Chloridazepoxide</td>
<td>A measurement of the chloridazepoxide present in a biological specimen.</td>
<td>Chloridazepoxide Measurement</td>
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<tr>
<td>C64495</td>
<td>Chloride</td>
<td>A measurement of the chloride in a biological specimen.</td>
<td>Chloride Measurement</td>
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<td>C10650</td>
<td>Chloride Clearance</td>
<td>Chloride Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of chloride by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Chloride Clearance Measurement</td>
</tr>
<tr>
<td>C15081</td>
<td>Chloride Excretion Rate</td>
<td>Chloride Excretion Rate</td>
<td>A measurement of the amount of chloride being excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>Chloride Excretion Rate</td>
</tr>
<tr>
<td>C79440</td>
<td>Chloride/Creatinine</td>
<td>Chloride/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the chloride to creatinine in a biological specimen.</td>
<td>Chloride to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C17249</td>
<td>Cholate</td>
<td>Cholate; Cholic Acid</td>
<td>A measurement of the cholate in a biological specimen.</td>
<td>Cholate Measurement</td>
</tr>
<tr>
<td>C74850</td>
<td>Cholecystokinin</td>
<td>Cholecystokinin; Pancreozymin</td>
<td>A measurement of the cholecystokinin hormone in a biological specimen.</td>
<td>Cholecystokinin Measurement</td>
</tr>
<tr>
<td>C10558</td>
<td>Cholesterol</td>
<td>Cholesterol; Total Cholesterol</td>
<td>A measurement of the cholesterol in a biological specimen.</td>
<td>Cholesterol Measurement</td>
</tr>
<tr>
<td>C74672</td>
<td>Cholesterol Crystals</td>
<td>Cholesterol Crystals</td>
<td>A measurement of the cholesterol crystals present in a biological specimen.</td>
<td>Cholesterol Crystal Measurement</td>
</tr>
<tr>
<td>C80171</td>
<td>Cholesterol/HDL-Cholesterol</td>
<td>Cholesterol/HDL-Cholesterol</td>
<td>A relative measurement (ratio or percentage) of total cholesterol to high-density lipoprotein cholesterol (HDL-C) in a biological specimen.</td>
<td>Cholesterol to HDL-Cholesterol Ratio Measurement</td>
</tr>
<tr>
<td>C12063</td>
<td>Cholesteryl Ester Transfer Protein</td>
<td>Cholesteryl Ester Transfer Protein</td>
<td>A measurement of the cholesteryl ester transfer protein in a biological specimen.</td>
<td>Cholesteryl Ester Transfer Protein Measurement</td>
</tr>
<tr>
<td>C10338</td>
<td>Cholesteryl Ester Transfer Protein Act</td>
<td>Cholesteryl Ester Transfer Protein Act</td>
<td>A measurement of the biological activity of cholesteryl ester transfer protein in a biological specimen.</td>
<td>Cholesteryl Ester Transfer Protein Activity Measurement</td>
</tr>
<tr>
<td>C92289</td>
<td>Cholinesterase</td>
<td>Cholinesterase</td>
<td>A measurement of the cholinesterase in a biological specimen.</td>
<td>Cholinesterase Measurement</td>
</tr>
<tr>
<td>C14712</td>
<td>Choriogonadotropin</td>
<td>Choriogonadotropin</td>
<td>A measurement of the total choriogonadotropin in a biological specimen.</td>
<td>Choriogonadotropin Measurement</td>
</tr>
<tr>
<td>C16137</td>
<td>Choriogonadotropin Adj for Maternal Wt</td>
<td>Choriogonadotropin Adj for Maternal Wt; Choriogonadotropin Adjusted for Maternal Weight</td>
<td>A measurement of choriogonadotropin, which has been adjusted for maternal body weight, in a biological specimen.</td>
<td>Choriogonadotropin Adjusted for Maternal Weight Measurement</td>
</tr>
<tr>
<td>C64851</td>
<td>Choriogonadotropin Beta</td>
<td>Choriogonadotropin Beta; Pregnancy Test</td>
<td>A measurement of the Choriogonadotropin Beta in a biological specimen.</td>
<td>Choriogonadotropin Beta Measurement</td>
</tr>
<tr>
<td>C14736</td>
<td>Choriogonadotropin Beta, Free</td>
<td>Choriogonadotropin Beta, Free</td>
<td>A measurement of the free choriogonadotropin beta in a biological specimen.</td>
<td>Free Choriogonadotropin Beta Measurement</td>
</tr>
<tr>
<td>C14731</td>
<td>Choriogonadotropin, Intact</td>
<td>Choriogonadotropin, Intact</td>
<td>A measurement of the intact choriogonadotropin in a biological specimen.</td>
<td>Intact Choriogonadotropin Measurement</td>
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<tr>
<td>C14731</td>
<td>Chromatin Antibodies</td>
<td>Chromatin Antibodies</td>
<td>A measurement of the chromatin antibodies in a biological specimen.</td>
<td>Chromatin Antibody Measurement</td>
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<tr>
<td>C12210</td>
<td>Chromogranin A</td>
<td>Chromogranin A</td>
<td>A measurement of the chromogranin A in a biological specimen.</td>
<td>Chromogranin A Measurement</td>
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<tr>
<td>C12063</td>
<td>Chylomicrons</td>
<td>Chylomicrons</td>
<td>A measurement of the chylomicrons in a biological specimen.</td>
<td>Chylomicrons Measurement</td>
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<td>C11115</td>
<td>Chymotrypsin</td>
<td>Chymotrypsin</td>
<td>A measurement of the total chymotrypsin in a biological specimen.</td>
<td>Chymotrypsin Measurement</td>
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<tr>
<td>C96592</td>
<td>Circulating Endothelial Cells</td>
<td>Circulating Endothelial Cells</td>
<td>A measurement of the circulating endothelial cells in a biological specimen.</td>
<td>Circulating Endothelial Cell Count</td>
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<tr>
<td>C12761</td>
<td>Circulating Immune Complexes</td>
<td>Circulating Immune Complexes</td>
<td>A measurement of the circulating immune complexes in a biological specimen.</td>
<td>Circulating Immune Complex Measurement</td>
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<tr>
<td>C96593</td>
<td>Circulating Tumor Cells</td>
<td>Circulating Tumor Cells</td>
<td>A measurement of the circulating tumor cells in a biological specimen.</td>
<td>Circulating Tumor Cell Count</td>
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<tr>
<td>C14732</td>
<td>Citalopram</td>
<td>Citalopram</td>
<td>A measurement of the citalopram present in a biological specimen.</td>
<td>Citalopram Measurement</td>
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<tr>
<td>C92248</td>
<td>Citrate</td>
<td>Citrate;Citric Acid</td>
<td>A measurement of the citrate in a biological specimen.</td>
<td>Citrate Measurement</td>
</tr>
<tr>
<td>C16342</td>
<td>Citrate Excretion Rate</td>
<td>Citrate Excretion Rate</td>
<td>A measurement of the amount of citrate being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Citrate Excretion Rate</td>
</tr>
<tr>
<td>C12211</td>
<td>Citrate/Creatinine</td>
<td>Citrate/Creatinine;Citric Acid/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the citrate to creatinine in a biological specimen.</td>
<td>Citrate to Creatinine Ratio Measurement</td>
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<tr>
<td>C12210</td>
<td>Citrulline</td>
<td>Citrulline</td>
<td>A measurement of the citrulline in a biological specimen.</td>
<td>Citrulline Measurement</td>
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<tr>
<td>C14731</td>
<td>CK, Macromolecular Type 1/Total CK;Creatine Kinase, Macromolecular Type 1/Total Creatine Kinase</td>
<td>A relative measurement (ratio or percentage) of the macromolecular type 1 creatine kinase to total creatine kinase in a biological specimen.</td>
<td>Macromolecular Type 1 Creatine Kinase to Total Creatine Kinase Ratio Measurement</td>
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<tr>
<td>C14732</td>
<td>CK, Macromolecular Type 2/Total CK;Creatine Kinase, Macromolecular Type 2/Total Creatine Kinase</td>
<td>A relative measurement (ratio or percentage) of the macromolecular type 2 creatine kinase to total creatine kinase in a biological specimen.</td>
<td>Macromolecular Type 2 Creatine Kinase to Total Creatine Kinase Ratio Measurement</td>
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<tr>
<td>C96594</td>
<td>Clarity</td>
<td>Clarity</td>
<td>A measurement of the transparency of a biological specimen.</td>
<td>Clarity Measurement</td>
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<td>C13908</td>
<td>Clonazepam</td>
<td>Clonazepam</td>
<td>A measurement of the clonazepam present in a biological specimen.</td>
<td>Clonazepam Measurement</td>
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<tr>
<td>C13907</td>
<td>Clorazepate</td>
<td>Clorazepate</td>
<td>A measurement of the clorazepate present in a biological specimen.</td>
<td>Clorazepate Measurement</td>
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<tr>
<td>C10226</td>
<td>Clue Cells</td>
<td>Clue Cells</td>
<td>A measurement of the clue cells in a biological specimen.</td>
<td>Clue Cell Count</td>
</tr>
<tr>
<td>C11223</td>
<td>Coagulation Index</td>
<td>ClI;Coagulation Index</td>
<td>A measurement of the efficiency of coagulation of a biological specimen. This is calculated by a mathematical formula that takes into account the R value, K value, angle and maximum amplitude of clot formation.</td>
<td>Coagulation Index Measurement</td>
</tr>
<tr>
<td>C15651</td>
<td>Cocaethylene</td>
<td>Cocaethylene;Cocaine Ethyl</td>
<td>A measurement of the cocaethylene present in a biological specimen.</td>
<td>Cocaethylene Measurement</td>
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<tr>
<td>C74690</td>
<td>Cocaine</td>
<td>Cocaine</td>
<td>A measurement of the cocaine present in a biological specimen.</td>
<td>Cocaine Measurement</td>
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<tr>
<td>C14227</td>
<td>Cocaine Amphetamine-Reg Transcript Prot;Cocaine and Amphetamine-Regulated Transcript Protein</td>
<td>A measurement of the cocaine and amphetamine-regulated transcript protein in a biological specimen.</td>
<td>Cocaine Amphetamine-Regulated Transcript Protein Measurement</td>
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<tr>
<td>C17249</td>
<td>Cocaine and/or Metabolites</td>
<td>Cocaine and/or Metabolites</td>
<td>A measurement of the cocaine and/or its metabolite(s) present in a biological specimen, for an assay that can measure both cocaine and its metabolites.</td>
<td>Cocaine And/Or Metabolites Measurement</td>
</tr>
<tr>
<td>C14227</td>
<td>Cocaine Benzoylecgonine Ecgonine</td>
<td>Cocaine Benzoylecgonine Ecgonine</td>
<td>A measurement of the cocaine, benzoylecgonine, and/or ecgonine in a biological specimen.</td>
<td>Cocaine, Benzoylecgonine, and/or Ecgonine Measurement</td>
</tr>
<tr>
<td>C17249</td>
<td>Cocaine Metabolites</td>
<td>Cocaine Metabolites</td>
<td>A measurement of any cocaine drug class metabolite(s) present in a biological specimen.</td>
<td>Cocaine Metabolites Measurement</td>
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<tr>
<td>C74877</td>
<td>Codeine</td>
<td>Codeine</td>
<td>A measurement of the codeine present in a biological specimen.</td>
<td>Codeine Measurement</td>
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<tr>
<td>C16594</td>
<td>Collagen III Neo-Peptide C3M</td>
<td>Collagen III Neo-Peptide C3M</td>
<td>A measurement of the collagen III neo-peptide C3M in a biological specimen.</td>
<td>Collagen III Neo-Peptide C3M Measurement</td>
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<tr>
<td>C10338</td>
<td>Collagen Type IV</td>
<td>Collagen Type IV</td>
<td>A measurement of the collagen type IV in a biological specimen.</td>
<td>Collagen Type IV Measurement</td>
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<tr>
<td>C64546</td>
<td>Color</td>
<td>Color</td>
<td>A measurement of the color of a biological specimen.</td>
<td>Color Assessment</td>
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<tr>
<td>C13540</td>
<td>Columnar Epi Cells/Non-Squam Epi Cells</td>
<td>Columnar Epi Cells/Non-Squam Epi Cells</td>
<td>A relative measurement (ratio or percentage) of the columnar epithelial cells to non-squamous epithelial cells in a biological specimen.</td>
<td>Columnar Epithelial Cells to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>Common Ragweed Pollen IgE AB RAST Score</td>
<td>Common Ragweed Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Ambrosia artemisiifolia pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Common Ragweed Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C14728</td>
<td>Common Ragweed Pollen IgE Antibody</td>
<td>Common Ragweed Pollen IgE Antibody</td>
<td>A measurement of the Ambrosia elatior pollen antigen IgE antibody in a biological specimen.</td>
<td>Common Ragweed Pollen IgE Antibody Measurement</td>
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<td>C13540</td>
<td>Complement Ba</td>
<td>Ba Fragment of Complement Factor B; Ba Fragment of Factor B; Complement Ba</td>
<td>A measurement of the Ba fragment of complement factor B in a biological specimen.</td>
<td>Complement Ba Measurement</td>
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<tr>
<td>C80172</td>
<td>Complement Bb</td>
<td>Bb Fragment of Complement Factor B; Bb Fragment of Factor B; Complement Bb</td>
<td>A measurement of the Bb fragment of complement factor B in a biological specimen.</td>
<td>Complement Bb Measurement</td>
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<tr>
<td>C14731</td>
<td>Complement C1 Esterase Inhibitor</td>
<td>Complement C1 Esterase Inhibitor</td>
<td>A measurement of the complement C1 esterase inhibitor in a biological specimen.</td>
<td>Complement C1 Esterase Inhibitor Measurement</td>
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<tr>
<td>C80173</td>
<td>Complement C1q Antibody</td>
<td>Complement C1q Antibody</td>
<td>A measurement of the complement C1q antibody in a biological specimen.</td>
<td>Complement C1q Antibody Measurement</td>
</tr>
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<td>C80174</td>
<td>Complement C3</td>
<td>Complement C3</td>
<td>A measurement of the complement C3 in a biological specimen.</td>
<td>Complement C3 Measurement</td>
</tr>
<tr>
<td>C80175</td>
<td>Complement C3a</td>
<td>Complement C3a</td>
<td>A measurement of the complement C3a in a biological specimen.</td>
<td>Complement C3a Measurement</td>
</tr>
<tr>
<td>C16342</td>
<td>Complement C3a DesArg</td>
<td>ASP; Acylation-Stimulating Protein; Complement C3a DesArg</td>
<td>A measurement of the complement C3a DesArg in a biological specimen.</td>
<td>Complement C3a DesArg Measurement</td>
</tr>
<tr>
<td>C80176</td>
<td>Complement C3b</td>
<td>Complement C3b</td>
<td>A measurement of the complement C3b in a biological specimen.</td>
<td>Complement C3b Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>Complement C3d Antibody</td>
<td>Complement C3d Antibody</td>
<td>A measurement of the complement C3d antibody in a biological specimen.</td>
<td>Complement C3d Antibody Measurement</td>
</tr>
<tr>
<td>C80177</td>
<td>Complement C4</td>
<td>Complement C4</td>
<td>A measurement of the complement C4 in a biological specimen.</td>
<td>Complement C4 Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C80178</td>
<td>Complement C4a</td>
<td>Complement C4a</td>
<td>A measurement of the complement C4a in a biological specimen.</td>
<td>Complement C4a Measurement</td>
</tr>
<tr>
<td>C12761</td>
<td>Complement C4d</td>
<td>Complement C4d</td>
<td>A measurement of the complement C4d in a biological specimen.</td>
<td>Complement C4d Measurement</td>
</tr>
<tr>
<td>C16093</td>
<td>Complement C5</td>
<td>Complement C5</td>
<td>A measurement of the total complement C5 in a biological specimen.</td>
<td>Complement C5 Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>Complement C5, Free</td>
<td>Complement C5, Free</td>
<td>A measurement of the free complement C5 in a biological specimen.</td>
<td>Free Complement C5 Measurement</td>
</tr>
<tr>
<td>C80179</td>
<td>Complement C5a</td>
<td>Complement C5a</td>
<td>A measurement of the complement C5a in a biological specimen.</td>
<td>Complement C5a Measurement</td>
</tr>
<tr>
<td>C15823</td>
<td>Complement C5b-9</td>
<td>Complement C5b-9</td>
<td>A measurement of the complement C5b-9 in a biological specimen.</td>
<td>Complement C5b-9 Measurement</td>
</tr>
<tr>
<td>C14731</td>
<td>Complement CH100</td>
<td>CH100; Complement CH100</td>
<td>A measurement of the complement required to lyse 100 percent of red blood cells in a biological specimen.</td>
<td>Complement CH100 Measurement</td>
</tr>
<tr>
<td>C10042</td>
<td>Complement CH50</td>
<td>CH50; Complement CH50</td>
<td>A measurement of the complement required to lyse 50 percent of red blood cells in a biological specimen.</td>
<td>CH50 Measurement</td>
</tr>
<tr>
<td>C80160</td>
<td>Complement Total</td>
<td>Complement Total</td>
<td>A measurement of the total complement in a biological specimen.</td>
<td>Complement Measurement</td>
</tr>
<tr>
<td>C95110</td>
<td>Consistency</td>
<td>Consistency</td>
<td>A description about the firmness or make-up of an entity.</td>
<td>Consistency</td>
</tr>
<tr>
<td>C12761</td>
<td>Copeptin</td>
<td>Copeptin</td>
<td>A measurement of the copeptin in a biological specimen.</td>
<td>Copeptin Measurement</td>
</tr>
<tr>
<td>C11116</td>
<td>Copper</td>
<td>Copper; Cu</td>
<td>A measurement of copper in a biological specimen.</td>
<td>Copper Measurement</td>
</tr>
<tr>
<td>C13906</td>
<td>Corpuscular Hemoglobin Content</td>
<td>CH; Cellular Hemoglobin Content; Corpuscular Hemoglobin Content</td>
<td>A measurement of the mean erythrocyte hemoglobin content within an individual erythrocyte, calculated as the product of cell volume and cell hemoglobin concentration.</td>
<td>Corpuscular Hemoglobin Content</td>
</tr>
<tr>
<td>C13906</td>
<td>Corpuscular HGB Conc Distribution Width</td>
<td>Corpuscular HGB Conc Distribution Width; Corpuscular Hemoglobin Concentration Distribution Width</td>
<td>A measurement of the standard deviation of hemoglobin concentrations in erythrocytes in a biological specimen, calculated as the standard deviation of hemoglobin content divided by the mean hemoglobin content.</td>
<td>Corpuscular Hemoglobin Concentration Distribution Width</td>
</tr>
<tr>
<td>C13906</td>
<td>Corpuscular HGB Conc Mean</td>
<td>Corpuscular HGB Concentration Mean</td>
<td>A direct measurement of the concentration of hemoglobin within individual erythrocytes in a biological specimen, reported as a mean.</td>
<td>Corpuscular Hemoglobin Concentration Mean</td>
</tr>
<tr>
<td>C79434</td>
<td>Corticosterone</td>
<td>Corticosterone</td>
<td>A measurement of corticosterone in a biological specimen.</td>
<td>Corticosterone Measurement</td>
</tr>
<tr>
<td>C10651</td>
<td>Corticosterone/Creatinine</td>
<td>Corticosterone/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the corticosterone to creatinine present in a sample.</td>
<td>Corticosterone to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C74851</td>
<td>Corticotropin Releasing Hormone</td>
<td>Corticotropin Releasing Factor; Corticotropin Releasing Hormone</td>
<td>A measurement of the corticotropin releasing hormone in a biological specimen.</td>
<td>Corticotropin Releasing Hormone Measurement</td>
</tr>
<tr>
<td>C74781</td>
<td>Cortisol</td>
<td>Cortisol; Total Cortisol</td>
<td>A measurement of the cortisol in a biological specimen.</td>
<td>Cortisol Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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</tr>
<tr>
<td>C88113</td>
<td>Cortisol, Free</td>
<td>Cortisol, Free</td>
<td>A measurement of the free, unbound cortisol in a biological specimen.</td>
<td>Free Cortisol Measurement</td>
</tr>
<tr>
<td>C16342</td>
<td>Cortisol, Free Excretion Rate</td>
<td>Cortisol, Free Excretion Rate</td>
<td>A measurement of the amount of free cortisol being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Free Cortisol Excretion Rate</td>
</tr>
<tr>
<td>C10651</td>
<td>Cortisol/Creatinine</td>
<td>Cortisol/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the cortisol to creatinine present in a sample.</td>
<td>Cortisol to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C92249</td>
<td>Cotinine</td>
<td>Cotinine</td>
<td>A measurement of the cotinine in a biological specimen.</td>
<td>Cotinine Measurement</td>
</tr>
<tr>
<td>C14728</td>
<td>Cow Milk Protein Antigen IgE Antibody</td>
<td>Cow Milk Protein Antigen IgE Antibody</td>
<td>A measurement of the cow milk protein antigen IgE antibody in a biological specimen.</td>
<td>Cow Milk Protein Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C16593</td>
<td>Cow Milk Protein IgE AB RAST Score</td>
<td>Cow Milk Protein IgE AB RAST Score</td>
<td>A classification of the amount of cow milk protein IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Cow Milk Protein IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C64489</td>
<td>Creatine Kinase</td>
<td>CPK;Creatine Kinase;Creatine Phosphokinase</td>
<td>A measurement of the total creatine kinase in a biological specimen.</td>
<td>Creatine Kinase Measurement</td>
</tr>
<tr>
<td>C64490</td>
<td>Creatine Kinase BB</td>
<td>Creatine Kinase BB</td>
<td>A measurement of the homozygous B-type creatine kinase in a biological specimen.</td>
<td>Creatine Kinase BB Measurement</td>
</tr>
<tr>
<td>C79466</td>
<td>Creatine Kinase BB/Total Creatine Kinase</td>
<td>Creatine Kinase BB/Total Creatine Kinase</td>
<td>A relative measurement (ratio or percentage) of the BB-type creatine kinase to total creatine kinase in a biological specimen.</td>
<td>Creatine Kinase BB to Total Creatine Kinase Ratio Measurement</td>
</tr>
<tr>
<td>C64491</td>
<td>Creatine Kinase MB</td>
<td>Creatine Kinase MB</td>
<td>A measurement of the heterozygous MB-type creatine kinase in a biological specimen.</td>
<td>Creatine Kinase MB Measurement</td>
</tr>
<tr>
<td>C79441</td>
<td>Creatine Kinase MB/Total Creatine Kinase</td>
<td>Creatine Kinase MB/Total Creatine Kinase</td>
<td>A relative measurement (ratio or percentage) of the MB-type creatine kinase to total creatine kinase in a biological specimen.</td>
<td>Creatine Kinase MB to Total Creatine Kinase Ratio Measurement</td>
</tr>
<tr>
<td>C64494</td>
<td>Creatine Kinase MM</td>
<td>Creatine Kinase MM</td>
<td>A measurement of the homozygous M-type creatine kinase in a biological specimen.</td>
<td>Creatine Kinase MM Measurement</td>
</tr>
<tr>
<td>C79442</td>
<td>Creatine Kinase MM/Total Creatine Kinase</td>
<td>Creatine Kinase MM/Total Creatine Kinase</td>
<td>A relative measurement (ratio or percentage) of the MM-type creatine kinase to total creatine kinase in a biological specimen.</td>
<td>Creatine Kinase MM to Total Creatine Kinase Ratio Measurement</td>
</tr>
<tr>
<td>C64547</td>
<td>Creatinine</td>
<td>Creatinine</td>
<td>A measurement of the creatinine in a biological specimen.</td>
<td>Creatinine Measurement</td>
</tr>
<tr>
<td>C25747</td>
<td>Creatinine Clearance</td>
<td>Creatinine Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of creatinine by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Creatinine Clearance</td>
</tr>
<tr>
<td>C14732</td>
<td>Creatinine Clearance Adjusted for BSA</td>
<td>Creatinine Clearance Adjusted for BSA</td>
<td>A measurement of the volume of serum or plasma that would be cleared of creatinine by excretion of urine for a specified unit of time (e.g. one minute), adjusted for body surface area.</td>
<td>Creatinine Clearance Adjusted for BSA</td>
</tr>
<tr>
<td>C15084</td>
<td>Creatinine Clearance, Estimated</td>
<td>Creatinine Clearance, Estimated</td>
<td>An estimate of the volume of serum or plasma that would be cleared of creatinine by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Estimated Creatinine Clearance</td>
</tr>
<tr>
<td>C15081</td>
<td>Creatinine Excretion Rate</td>
<td>Creatinine Excretion Rate</td>
<td>A measurement of the amount of creatinine being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Creatinine Excretion Rate</td>
</tr>
<tr>
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</tr>
<tr>
<td>C74703</td>
<td>Crenated Cells</td>
<td>Crenated Cells</td>
<td>A measurement of the crenated cells in a biological specimen.</td>
<td>Crenated Cell Measurement</td>
</tr>
<tr>
<td>C14732</td>
<td>Cryofibrinogen</td>
<td>Cryofibrinogen</td>
<td>A measurement of the cryofibrinogen in a biological specimen.</td>
<td>Cryofibrinogen Measurement</td>
</tr>
<tr>
<td>C11116</td>
<td>Cryoglobulin</td>
<td>Cryoglobulin</td>
<td>A measurement of cryoglobulin in a biological specimen.</td>
<td>Cryoglobulin Measurement</td>
</tr>
<tr>
<td>C14732</td>
<td>Cryoglobulin Volume/Serum Volume</td>
<td>Cryoglobulin Volume/Serum Volume</td>
<td>A relative measurement (ratio or percentage) of the volume of cryoglobulin to total serum volume in a biological specimen.</td>
<td>Cryoglobulin Volume to Serum Volume Ratio Measurement</td>
</tr>
<tr>
<td>C74673</td>
<td>Crystals</td>
<td>Crystals</td>
<td>A statement that indicates crystals were looked for in a biological specimen.</td>
<td>Crystal Present Or Absent</td>
</tr>
<tr>
<td>C15473</td>
<td>CSF IgG Index</td>
<td>CSF IgG Index; CSF Index; IgG Index</td>
<td>A relative measurement (ratio) of the IgG to albumin in cerebrospinal fluid to the IgG to albumin in serum.</td>
<td>IgG Index</td>
</tr>
<tr>
<td>C12433</td>
<td>Cyclic Adenosine 3,5-Monophosphate</td>
<td>Cyclic Adenosine 3,5-Monophosphate</td>
<td>A measurement of cyclic adenosine 3,5-monophosphate in a biological specimen.</td>
<td>Cyclic Adenosine 3,5-Monophosphate Measurement</td>
</tr>
<tr>
<td>C95695</td>
<td>Cyclic Citrullinated Peptide Antibody</td>
<td>Cyclic Citrullinated Peptide Antibody</td>
<td>A measurement of the cyclic citrullinated peptide antibody in a biological specimen.</td>
<td>Cyclic Citrullinated Peptide Antibody Measurement</td>
</tr>
<tr>
<td>C14732</td>
<td>Cyclic Citrullinated Peptide IgG Ab; Cyclic Citrullinated Peptide IgG Antibody</td>
<td>Cyclic Citrullinated Peptide IgG Ab; Cyclic Citrullinated Peptide IgG Antibody</td>
<td>A measurement of the cyclic citrullinated peptide IgG antibody in a biological specimen.</td>
<td>Cyclic Citrullinated Peptide IgG Antibody Measurement</td>
</tr>
<tr>
<td>C11116</td>
<td>Cyclic Guanosine Monophosphate</td>
<td>Cyclic Guanosine Monophosphate</td>
<td>A measurement of the cyclic guanosine 3,5-monophosphate in a biological specimen.</td>
<td>Cyclic Guanosine Monophosphate Measurement</td>
</tr>
<tr>
<td>C15083</td>
<td>Cylindroid Casts; Cylindroid Pseudocasts</td>
<td>Cylindroid Casts; Cylindroid Pseudocasts</td>
<td>A measurement of cylindroid casts (casts with a tapering end) in a biological specimen.</td>
<td>Cylindroid Cast Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>Cystathionine</td>
<td>Cystathionine</td>
<td>A measurement of the cystathionine in a biological specimen.</td>
<td>Cystathionine Measurement</td>
</tr>
<tr>
<td>C17252</td>
<td>Cystathionine Beta-Synthase</td>
<td>Cystathionine Beta-Synthase</td>
<td>A measurement of the cystathionine beta-synthase in a biological specimen.</td>
<td>Cystathionine Beta-Synthase Measurement</td>
</tr>
<tr>
<td>C92290</td>
<td>Cystatin C</td>
<td>Cystatin C</td>
<td>A measurement of the cystatin C in a biological specimen.</td>
<td>Cystatin C Measurement</td>
</tr>
<tr>
<td>C10651</td>
<td>Cystatin C/Creatinine</td>
<td>Cystatin C/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the cystatin C to creatinine present in a sample.</td>
<td>Cystatin C to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C17251</td>
<td>Cysteine</td>
<td>Cysteine</td>
<td>A measurement of the cysteine in a biological specimen.</td>
<td>Cysteine Measurement</td>
</tr>
<tr>
<td>C10544</td>
<td>Cystine</td>
<td>Cystine</td>
<td>A measurement of the cystine in a biological specimen.</td>
<td>Cystine Measurement</td>
</tr>
<tr>
<td>C74674</td>
<td>Cystine Crystals</td>
<td>Cystine Crystals</td>
<td>A measurement of the cystine crystals present in a biological specimen.</td>
<td>Cystine Crystal Measurement</td>
</tr>
<tr>
<td>C16342</td>
<td>Cytidine-Uridine Monophosphate Kinase 2; Cytidine-Uridine Monophosphate Kinase 2</td>
<td>Cytidine-Uridine Monophosphate Kinase 2; Cytidine-Uridine Monophosphate Kinase 2</td>
<td>A measurement of the cytidine-uridine monophosphate kinase 2 in a biological specimen.</td>
<td>Cytidine-Uridine Monophosphate Kinase 2 Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>Cytochrome P450 2C9</td>
<td>Cytochrome P450 2C9</td>
<td>A measurement of the cytochrome P450 2C9 enzyme in a biological specimen.</td>
<td>Cytochrome P450 2C9 Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>Cytochrome P450 2C9 Activity</td>
<td>Cytochrome P450 2C9 Activity</td>
<td>A measurement of the cytochrome P450 2C9 enzyme activity in a biological specimen.</td>
<td>Cytochrome P450 2C9 Activity Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C13016</td>
<td>Cytokeratin 18 Fragment</td>
<td>Cytokeratin 18 Fragment</td>
<td>A measurement of the cytokeratin 18 fragment in a biological specimen.</td>
<td>Cytokeratin 18 Fragment Measurement</td>
</tr>
<tr>
<td>C10651</td>
<td>Cytokeratin 19 Fragment 21-1</td>
<td>Cytokeratin 19 Fragment 21-1</td>
<td>A measurement of the cytokeratin 19 fragment 21-1 in a biological specimen.</td>
<td>Cytokeratin 19 Fragment 21-1 Measurement</td>
</tr>
<tr>
<td>C16348</td>
<td>Cyto:megalovirus-Induced Gene 5 Protein</td>
<td>Cyto:megalovirus-Induced Gene 5 Protein;Radical S-adenosyl Methionine Domain-Containing Protein 2</td>
<td>A measurement of the cytomegalovirus-induced gene 5 protein in a biological specimen.</td>
<td>Cyto:megalovirus-Induced Gene 5 Protein Measurement</td>
</tr>
<tr>
<td>C11116</td>
<td>Cytoplasmic Basophilia Neutrophil</td>
<td>Cytoplasmic Basophilia Neutrophil</td>
<td>A measurement of the neutrophils in a biological specimen showing a dark staining pattern in the cytoplasm due to increased acidic content.</td>
<td>Cytoplasmic Basophilia Neutrophil Count</td>
</tr>
<tr>
<td>C82621</td>
<td>D-Dimer</td>
<td>D-Dimer</td>
<td>A measurement of the d-dimers in a biological specimen.</td>
<td>D-Dimer Measurement</td>
</tr>
<tr>
<td>C13013</td>
<td>D. farinae Antigen IgE Antibody</td>
<td>American House Dust Mite IgE Antibody;D. farinae Antigen IgE Antibody;Dermatophagoides farinae IgE Antibody</td>
<td>A measurement of the Dermatophagoides farinae antigen IgE antibody in a biological specimen.</td>
<td>Dermatophagoides farinae Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13013</td>
<td>D. farinae Antigen IgG Antibody</td>
<td>American House Dust Mite IgG Antibody;D. farinae Antigen IgG Antibody;Dermatophagoides farinae IgG Antibody</td>
<td>A measurement of the Dermatophagoides farinae antigen IgG antibody in a biological specimen.</td>
<td>Dermatophagoides farinae Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C16589</td>
<td>D. farinae Antigen IgG4 Antibody</td>
<td>American House Dust Mite IgG4 Antibody;D. farinae Antigen IgG4 Antibody;Dermatophagoides farinae IgG4 Antibody</td>
<td>A measurement of the Dermatophagoides farinae antigen IgG4 antibody in a biological specimen.</td>
<td>Dermatophagoides farinae Antigen IgG4 Antibody Measurement</td>
</tr>
<tr>
<td>C16587</td>
<td>D. farinae IgE AB RAST Score</td>
<td>American House Dust Mite IgE Antibody RAST Score;D. farinae IgE AB RAST Score;Dermatophagoides farinae IgE Antibody RAST Score</td>
<td>A classification of the amount of Dermatophagoides farinae antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Dermatophagoides farinae IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16591</td>
<td>D. farinae IgG AB RAST Score</td>
<td>American House Dust Mite IgG Antibody RAST Score;D. farinae IgG AB RAST Score</td>
<td>A classification of the amount of D. farinae antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Dermatophagoides farinae IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13013</td>
<td>D. pteronyssinus Antigen IgE Antibody</td>
<td>D. pteronyssinus Antigen IgE Antibody;Dermatophagoides pteronyssinus IgE Antibody;European House Dust Mite IgE Antibody</td>
<td>A measurement of the Dermatophagoides pteronyssinus antigen IgE antibody in a biological specimen.</td>
<td>Dermatophagoides pteronyssinus Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13013</td>
<td>D. pteronyssinus Antigen IgG Antibody</td>
<td>D. pteronyssinus Antigen IgG Antibody;Dermatophagoides pteronyssinus IgG Antibody;European House Dust Mite IgG Antibody</td>
<td>A measurement of the Dermatophagoides pteronyssinus antigen IgG antibody in a biological specimen.</td>
<td>Dermatophagoides pteronyssinus Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C16589</td>
<td>D. pteronyssinus Antigen IgG4 Antibody</td>
<td>D. pteronyssinus Antigen IgG4 Antibody;Dermatophagoides pteronyssinus IgG4 Antibody;European House Dust Mite IgG4 Antibody</td>
<td>A measurement of the Dermatophagoides pteronyssinus antigen IgG4 antibody in a biological specimen.</td>
<td>Dermatophagoides pteronyssinus Antigen IgG4 Antibody Measurement</td>
</tr>
<tr>
<td>C16588</td>
<td>D. pteronyssinus IgE AB RAST Score</td>
<td>D. pteronyssinus IgE AB RAST Score;Dermatophagoides pteronyssinus IgE Antibody RAST Score;European House Dust Mite IgE Antibody RAST Score</td>
<td>A classification of the amount of Dermatophagoides pteronyssinus antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Dermatophagoides pteronyssinus IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16591</td>
<td>D. pteronyssinus IgG AB RAST Score</td>
<td>D. pteronyssinus Antigen IgG AB RAST Score;Dermatophagoides pteronyssinus IgG Antibody;European House Dust Mite IgG Antibody</td>
<td>A classification of the amount of D. pteronyssinus antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Dermatophagoides pteronyssinus IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C64801</td>
<td>Dacryocytes</td>
<td>Dacryocytes;Tear Shaped Erythrocytes;Teardrop Cells</td>
<td>A measurement of dacrocytes in a biological specimen.</td>
<td>Dacryocyte Analysis</td>
</tr>
<tr>
<td>C13011</td>
<td>Dairy Mix Antigen IgG Antibody</td>
<td>Dairy Mix Antigen IgG Antibody</td>
<td>A measurement of the dairy mix antigen IgG antibody in a biological specimen.</td>
<td>Dairy Mix Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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</tr>
<tr>
<td>C16591</td>
<td>Dairy Mix IgG AB RAST Score</td>
<td>Dairy Mix IgG AB RAST Score</td>
<td>A classification of the amount of dairy mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Dairy Mix IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16342</td>
<td>DEAD Box Protein 58</td>
<td>DEAD Box Protein 58; Deoxyxylate, Probable ATP-Dependent RNA Helicase</td>
<td>A measurement of the DEAD box protein 58 in a biological specimen.</td>
<td>DEAD Box Protein 58 Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>Decanoylcarnitine</td>
<td>Decanoylcarnitine</td>
<td>A measurement of the decanoylcarnitine in a biological specimen.</td>
<td>Decanoylcarnitine Measurement</td>
</tr>
<tr>
<td>C17251</td>
<td>Decorin</td>
<td>DCN, Decorin</td>
<td>A measurement of the decorin in a biological specimen.</td>
<td>Decorin Measurement</td>
</tr>
<tr>
<td>C11119</td>
<td>Degenerated Leukocytes</td>
<td>Degenerated Leukocytes, Degenerated WBC, Degenerated White Blood Cells</td>
<td>A measurement of the degenerated leukocytes (leukocytes that show deterioration in form or function) in a biological specimen.</td>
<td>Degenerated Leukocyte Count</td>
</tr>
<tr>
<td>C74852</td>
<td>Dehydroepiandrosterone</td>
<td>Dehydroepiandrosterone, Dehydroisoandrosterone</td>
<td>A measurement of the dehydroepiandrosterone hormone in a biological specimen.</td>
<td>Dehydroepiandrosterone Measurement</td>
</tr>
<tr>
<td>C96629</td>
<td>Dehydroepiandrosterone Sulfate</td>
<td>DHEA Sulfate, DHEA-S, Dehydroepiandrosterone Sulfate, DHEA</td>
<td>A measurement of the sulfated dehydroepiandrosterone in a biological specimen.</td>
<td>Sulfated DHEA Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>Delta Aminolevulinate</td>
<td>Delta Aminolevulinate, Delta Aminolevulinic Acid, dALA</td>
<td>A measurement of the delta aminolevulinate in a biological specimen.</td>
<td>Delta Aminolevulinate Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>Delta Aminolevulinate/Creatinine</td>
<td>Delta Aminolevulinate/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the delta aminolevulinate to creatinine in a biological specimen.</td>
<td>Delta Aminolevulinate to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C45781</td>
<td>Density</td>
<td>Density</td>
<td>A measurement of the compactness of a biological specimen expressed in mass per unit volume.</td>
<td>Density</td>
</tr>
<tr>
<td>C17250</td>
<td>Deoxycholate</td>
<td>Deoxycholate, Deoxycholic Acid</td>
<td>A measurement of the deoxycholate in a biological specimen.</td>
<td>Deoxycholate Measurement</td>
</tr>
<tr>
<td>C12434</td>
<td>Deoxyhemoglobin</td>
<td>Deoxyhemoglobin</td>
<td>A measurement of the deoxyhemoglobin, hemoglobin without oxygen, in a biological specimen.</td>
<td>Deoxyhemoglobin Measurement</td>
</tr>
<tr>
<td>C79443</td>
<td>Deoxypyridinoline</td>
<td>Deoxypyridinoline</td>
<td>A measurement of the deoxypyridinoline in a biological specimen.</td>
<td>Deoxypyridinoline Measurement</td>
</tr>
<tr>
<td>C79444</td>
<td>Deoxypyridinoline/Creatinine</td>
<td>Deoxypyridinoline/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the deoxypyridinoline to creatinine in a biological specimen.</td>
<td>Deoxypyridinoline to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C13540</td>
<td>Deoxyribonucleic Acid</td>
<td>Deoxyribonucleic Acid</td>
<td>A measurement of a targeted deoxyribonucleic acid (DNA) in a biological specimen.</td>
<td>Deoxyribonucleic Acid Measurement</td>
</tr>
<tr>
<td>C12211</td>
<td>Desmoglein 1 Antibody</td>
<td>Desmoglein 1 Antibody</td>
<td>A measurement of the desmoglein 1 antibody in a biological specimen.</td>
<td>Desmoglein 1 Antibody Measurement</td>
</tr>
<tr>
<td>C12211</td>
<td>Desmoglein 3 Antibody</td>
<td>Desmoglein 3 Antibody</td>
<td>A measurement of the desmoglein 3 antibody in a biological specimen.</td>
<td>Desmoglein 3 Antibody Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>Desvenlafaxine</td>
<td>Desvenlafaxine, D-Desmethylvenlafaxine</td>
<td>A measurement of the desvenlafaxine present in a biological specimen.</td>
<td>Desvenlafaxine Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>Dextroamphetamine</td>
<td>Dextroamphetamine, d-amphetamine</td>
<td>A measurement of the dextroamphetamine in a biological specimen.</td>
<td>Dextroamphetamine Measurement</td>
</tr>
<tr>
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<tr>
<td>C75372</td>
<td>Diazepam</td>
<td>Diazepam</td>
<td>A measurement of the diazepam present in a biological specimen.</td>
<td>Diazepam Measurement</td>
</tr>
<tr>
<td>C13540</td>
<td>Dicalcium Phosphate Crystals</td>
<td>Dicalcium Phosphate Crystals</td>
<td>A measurement of dicalcium phosphate crystals in a biological specimen.</td>
<td>Dicalcium Phosphate Crystals Measurement</td>
</tr>
<tr>
<td>C16595</td>
<td>Dickkopf WNT Signaling Path Inhibitor 1</td>
<td>DKK-1;Dickkopf WNT Signaling Pathway Inhibitor 1;SK</td>
<td>A measurement of the dickkopf WNT signaling pathway inhibitor 1 in a biological specimen.</td>
<td>Dickkopf WNT Signaling Path Inhibitor 1 Measurement</td>
</tr>
<tr>
<td>C74878</td>
<td>Dihydrocodeine</td>
<td>Dihydrocodeine</td>
<td>A measurement of the dihydrocodeine present in a biological specimen.</td>
<td>Dihydrocodeine Measurement</td>
</tr>
<tr>
<td>C74853</td>
<td>Dihydrotestosterone</td>
<td>Androstanalone;Dihydrotestosterone</td>
<td>A measurement of the dihydrotestosterone hormone in a biological specimen.</td>
<td>Dihydrotestosterone Measurement</td>
</tr>
<tr>
<td>C96696</td>
<td>Dilute Russell's Viper Venom Time</td>
<td>Dilute Russell's Viper Venom Time;Lupus Anticoagulant Test</td>
<td>A measurement of the time it takes a plasma sample to clot after adding dilute Russell’s viper venom.</td>
<td>Dilute Russell's Viper Venom Time Measurement</td>
</tr>
<tr>
<td>C10338</td>
<td>Dilute Russell's Viper Venom Time Ratio</td>
<td>Dilute Russell's Viper Venom Time Ratio;Lupus Anticoagulant Ratio</td>
<td>A relative measurement of the dilute Russell’s viper venom time in a subject sample to a control sample.</td>
<td>Dilute Russell's Viper Venom Time to Control Ratio Measurement</td>
</tr>
<tr>
<td>C17251</td>
<td>Dimethylglycine</td>
<td>Dimethylglycine</td>
<td>A measurement of the dimethylglycine in a biological specimen.</td>
<td>Dimethylglycine Measurement</td>
</tr>
<tr>
<td>C11785</td>
<td>Dimorphic Erythrocyte Population</td>
<td>Dimorphic Erythrocyte Population;Dimorphic RBC Population</td>
<td>Examination of a biological specimen to detect the presence of dimorphic erythrocyte population.</td>
<td>Dimorphic Erythrocyte Population</td>
</tr>
<tr>
<td>C10338</td>
<td>Dipeptidyl Peptidase-4 Activity</td>
<td>DPPIV Activity;Dipeptidyl Peptidase-4 Activity</td>
<td>A measurement of the biological activity of dipeptidyl peptidase-4 in a biological specimen.</td>
<td>Dipeptidyl Peptidase-4 Activity Measurement</td>
</tr>
<tr>
<td>C64481</td>
<td>Direct Bilirubin</td>
<td>Direct Bilirubin</td>
<td>A measurement of the conjugated or water-soluble bilirubin in a biological specimen.</td>
<td>Direct Bilirubin Measurement</td>
</tr>
<tr>
<td>C15822</td>
<td>Direct Bilirubin/Bilirubin</td>
<td>Direct Bilirubin/Bilirubin</td>
<td>A relative measurement (ratio or percentage) of the direct bilirubin to total bilirubin in a biological specimen.</td>
<td>Direct Bilirubin to Bilirubin Ratio Measurement</td>
</tr>
<tr>
<td>C13540</td>
<td>DNA Fragmentation Index</td>
<td>DNA Fragmentation Index</td>
<td>A measurement of the deoxyribonucleic acid fragmentation within the nucleated cells of a biological specimen.</td>
<td>DNA Fragmentation Index</td>
</tr>
<tr>
<td>C10046</td>
<td>DNase-B Antibody</td>
<td>Anti-Dnase B;DNase-B Antibody</td>
<td>A measurement of Dnase-B antibody in a biological specimen.</td>
<td>DNase-B Antibody Measurement</td>
</tr>
<tr>
<td>C13013</td>
<td>Dog Dander Antigen IgA Antibody</td>
<td>Dog Dander Antigen IgA Antibody</td>
<td>A measurement of the Canis lupus dander antigen IgA antibody in a biological specimen.</td>
<td>Dog Dander Antigen IgA Antibody Measurement</td>
</tr>
<tr>
<td>C13012</td>
<td>Dog Dander Antigen IgE Antibody</td>
<td>Dog Dander Antigen IgE Antibody</td>
<td>A measurement of the Canis lupus dander antigen IgE antibody in a biological specimen.</td>
<td>Dog Dander Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13012</td>
<td>Dog Dander Antigen IgG Antibody</td>
<td>Dog Dander Antigen IgG Antibody</td>
<td>A measurement of the Canis lupus dander antigen IgG antibody in a biological specimen.</td>
<td>Dog Dander Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C13013</td>
<td>Dog Dander Antigen IgG4 Antibody</td>
<td>Dog Dander Antigen IgG4 Antibody</td>
<td>A measurement of the Canis lupus dander antigen IgG4 antibody in a biological specimen.</td>
<td>Dog Dander Antigen IgG4 Antibody Measurement</td>
</tr>
<tr>
<td>C16593</td>
<td>Dog Dander IgE AB RAST Score</td>
<td>Dog Dander IgE AB RAST Score</td>
<td>A classification of the amount of canis lupus dander IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Dog Dander IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C16591 5</td>
<td>Dog Dander IgG AB RAST Score</td>
<td>Dog Dander IgG AB RAST Score</td>
<td>A classification of the amount of Canis lupus IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Dog Dander IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C74610</td>
<td>Dohle Bodies</td>
<td>Dohle Bodies</td>
<td>A measurement of the Dohle bodies (blue-gray, basophilic, leukocyte inclusions located in the peripheral cytoplasm of neutrophils) in a biological specimen.</td>
<td>Dohle Body Measurement</td>
</tr>
<tr>
<td>C74854</td>
<td>Dopamine</td>
<td>Dopamine</td>
<td>A measurement of the dopamine hormone in a biological specimen.</td>
<td>Dopamine Measurement</td>
</tr>
<tr>
<td>C16342 9</td>
<td>Dopamine Excretion Rate</td>
<td>Dopamine Excretion Rate</td>
<td>A measurement of the amount of dopamine being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Dopamine Excretion Rate</td>
</tr>
<tr>
<td>C15653 3</td>
<td>Drug Crystals</td>
<td>Drug Crystals</td>
<td>A measurement of the drug crystals in a biological specimen.</td>
<td>Drug Crystal Measurement</td>
</tr>
<tr>
<td>C78139</td>
<td>Drug Screen</td>
<td>Drug Screen</td>
<td>An indication of the presence or absence of recreational drugs or drugs of abuse in a biological specimen.</td>
<td>Drug Test</td>
</tr>
<tr>
<td>C16137 3</td>
<td>dRVVT Screen to Confirm Pct Difference</td>
<td>dRVVT Screen to Confirm Percent Difference</td>
<td>A measurement to confirm the presence of lupus anticoagulants, calculated as [(Screen dRVVT - Confirm dRVVT)/Screen dRVVT]x100.</td>
<td>dRVVT Screen to Confirm Percent Difference</td>
</tr>
<tr>
<td>C16343 0</td>
<td>DRVVT Screen to Confirm Ratio</td>
<td>DRVVT Screen to Confirm Ratio</td>
<td>A relative measurement (ratio) of the dilute Russell's viper venom time without the presence of excess phospholipid to the dRVVT in the presence of excess phospholipid.</td>
<td>Dilute Russell's Viper Venom Time to Confirm Ratio Measurement</td>
</tr>
<tr>
<td>C10044 1</td>
<td>DTPA Clearance</td>
<td>DTPA Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of Diethylenetriamine pentaacetate (DTPA) by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Diethylene Triamine Pentaacetic Acid Clearance</td>
</tr>
<tr>
<td>C13544 1</td>
<td>Dysmorphic Erythrocytes</td>
<td>Dysmorphic Erythrocytes</td>
<td>A measurement of the dysmorphic erythrocytes in a biological specimen.</td>
<td>Dysmorphic Erythrocyte Count</td>
</tr>
<tr>
<td>C15083 9</td>
<td>Dysmorphic Erythrocytes/Erythrocytes</td>
<td>Dysmorphic Erythrocytes/Erythrocytes</td>
<td>A measurement (ratio or percentage) of dysmorphic erythrocytes to total erythrocytes in a biological specimen.</td>
<td>Dysmorphic Erythrocytes to Erythrocytes Ratio Measurement</td>
</tr>
<tr>
<td>C15473 6</td>
<td>E-Selectin</td>
<td>E-Selectin</td>
<td>A measurement of total E-selectin in a biological specimen.</td>
<td>E-selectin Measurement</td>
</tr>
<tr>
<td>C10042 2</td>
<td>Ecarin Clotting Time</td>
<td>Ecarin Clotting Time</td>
<td>A measurement of the activity of thrombin inhibitors in a biological specimen based on the generation of meizothrombin.</td>
<td>Ecarin Clotting Time Measurement</td>
</tr>
<tr>
<td>C96598</td>
<td>Eccentrocytes</td>
<td>Eccentrocytes</td>
<td>A measurement of the eccentrocytes (erythrocytes in which the hemoglobin is localized to a particular portion of the cell, noticeable as localized staining) in a biological specimen.</td>
<td>Eccentrocyte Count</td>
</tr>
<tr>
<td>C10044 0</td>
<td>EDTA Clearance</td>
<td>EDTA Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of Ethylenediamine tetraacetic acid (EDTA) by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>EDTA Clearance</td>
</tr>
<tr>
<td>C14728 1</td>
<td>Egg White Antigen IgE Antibody</td>
<td>Egg White Antigen IgE Antibody</td>
<td>A measurement of the egg white antigen IgE antibody in a biological specimen.</td>
<td>Egg White Antigen IgE Antibody Measurement</td>
</tr>
<tr>
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<tr>
<td>C16593</td>
<td>Egg White IgE AB RAST Score</td>
<td>Egg White IgE AB RAST Score</td>
<td>A classification of the amount of egg white antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Egg White IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C64549</td>
<td>Elliptocytes</td>
<td>Elliptocytes</td>
<td>A measurement of the elliptocytes (elliptically shaped cell with blunt ends and a long axis twice the length of its short axis) in a biological specimen.</td>
<td>Elliptocyte Count</td>
</tr>
<tr>
<td>C10226</td>
<td>Endogenous Thrombin Potential</td>
<td>Endogenous Thrombin Potential</td>
<td>A measurement of the total concentration of thrombin generated in the presence of a substrate in a plasma or blood sample.</td>
<td>Endogenous Thrombin Potential Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>Endomysial Antibody</td>
<td>Endomysial Antibody; Endomysium Antibody</td>
<td>A measurement of the endomysial antibody in a biological specimen.</td>
<td>Endomysial Antibody Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>Endomysial IgA Antibody</td>
<td>Endomysial IgA Antibody; Endomysium IgA Antibody</td>
<td>A measurement of the endomysial IgA antibody in a biological specimen.</td>
<td>Endomysial IgA Antibody Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>Endostatin</td>
<td>Collagen Type XVIII Alpha 1 Chain; Endostatin</td>
<td>A measurement of the endostatin in a biological specimen.</td>
<td>Endostatin Measurement</td>
</tr>
<tr>
<td>C82008</td>
<td>Endothelin-1</td>
<td>Endothelin-1</td>
<td>A measurement of the endothelin-1 in a biological specimen.</td>
<td>Endothelin-1 Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>English Plantain Pollen IgA</td>
<td>English Plantain Pollen IgA</td>
<td>A measurement of the Plantagio lanceolata pollen antigen IgA antibody in a biological specimen.</td>
<td>English Plantain Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>English Plantain Pollen IgE</td>
<td>English Plantain Pollen IgE</td>
<td>A measurement of the Plantagio lanceolata pollen antigen IgE antibody in a biological specimen.</td>
<td>English Plantain Pollen IgE Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>English Plantain Pollen IgG</td>
<td>English Plantain Pollen IgG</td>
<td>A measurement of the Plantagio lanceolata pollen antigen IgG antibody in a biological specimen.</td>
<td>English Plantain Pollen IgG Measurement</td>
</tr>
<tr>
<td>C16588</td>
<td>English Plantain Pollen IgE AB RAST Score</td>
<td>English Plantain Pollen IgE AB RAST Score; English Plantain Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Plantagio lanceolata pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>English Plantain Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16590</td>
<td>English Plantain Pollen IgG AB RAST Score</td>
<td>English Plantain Pollen IgG AB RAST Score; English Plantain Pollen IgG AB RAST Score</td>
<td>A classification of the amount of Plantagio lanceolata pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>English Plantain Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C84819</td>
<td>Eosinophilic Metamyelocytes</td>
<td>Eosinophilic Metamyelocytes</td>
<td>A measurement of the eosinophilic metamyelocytes in a biological specimen.</td>
<td>Eosinophilic Metamyelocyte Count</td>
</tr>
<tr>
<td>C84821</td>
<td>Eosinophilic Myelocytes</td>
<td>Eosinophilic Myelocytes</td>
<td>A measurement of the eosinophilic myelocytes in a biological specimen.</td>
<td>Eosinophilic Myelocyte Count</td>
</tr>
<tr>
<td>C64550</td>
<td>Eosinophils</td>
<td>Eosinophils</td>
<td>A measurement of the eosinophils in a biological specimen.</td>
<td>Eosinophil Count</td>
</tr>
<tr>
<td>C11421</td>
<td>Eosinophils Band Form</td>
<td>Eosinophils Band Form</td>
<td>A measurement of the banded eosinophils in a biological specimen.</td>
<td>Eosinophil Band Form Count</td>
</tr>
<tr>
<td>C11421</td>
<td>Eosinophils Band Form/Leukocytes</td>
<td>Eosinophils Band Form/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the banded eosinophils to leukocytes in a biological specimen.</td>
<td>Eosinophil Band Form to Leukocyte Ratio</td>
</tr>
<tr>
<td>C13541</td>
<td>Eosinophils, Segmented</td>
<td>Eosinophils, Segmented</td>
<td>A measurement of the segmented eosinophils in a biological specimen.</td>
<td>Segmented Eosinophil Count</td>
</tr>
<tr>
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<tr>
<td>C64604</td>
<td>Eosinophils/Leukocytes</td>
<td>Eosinophils/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the eosinophils to leukocytes in a biological specimen.</td>
<td>Eosinophil to Leukocyte Ratio</td>
</tr>
<tr>
<td>C13541</td>
<td>Eosinophils/Non-Squam Epi Cells</td>
<td>Eosinophils/Non-Squam Epi Cells</td>
<td>A relative measurement (ratio or percentage) of the eosinophils to non-squamous epithelial cells in a biological specimen.</td>
<td>Eosinophils to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>C15084</td>
<td>Eosinophils/Nucleated Cells</td>
<td>Eosinophils/Nucleated Cells</td>
<td>A relative measurement (ratio or percentage) of eosinophils to nucleated cells in a biological specimen.</td>
<td>Eosinophils to Nucleated Cells Ratio Measurement</td>
</tr>
<tr>
<td>C98720</td>
<td>Eosinophils/Total Cells</td>
<td>Eosinophils/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the eosinophils to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Eosinophils to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C81952</td>
<td>Eotaxin-1</td>
<td>Chemokine Ligand 11;Eotaxin-1</td>
<td>A measurement of the eotaxin-1 in a biological specimen.</td>
<td>Eotaxin-1 Measurement</td>
</tr>
<tr>
<td>C81953</td>
<td>Eotaxin-2</td>
<td>Chemokine Ligand 24;Eotaxin-2</td>
<td>A measurement of the eotaxin-2 in a biological specimen.</td>
<td>Eotaxin-2 Measurement</td>
</tr>
<tr>
<td>C81954</td>
<td>Eotaxin-3</td>
<td>CCL26;Chemokine (C-C Motif) Ligand 26;Chemokine Ligand 26;Eotaxin-3</td>
<td>A measurement of the eotaxin-3 in a biological specimen.</td>
<td>Eotaxin-3 Measurement</td>
</tr>
<tr>
<td>C13541</td>
<td>Epi Cells/Non-Squam Epi Cells</td>
<td>Epi Cells/Non-Squam Epi Cells</td>
<td>A relative measurement (ratio or percentage) of the epithelial cells to non-squamous epithelial cells in a biological specimen.</td>
<td>Epithelial Cells to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>C82009</td>
<td>Epidermal Growth Factor</td>
<td>Epidermal Growth Factor</td>
<td>A measurement of the epidermal growth factor in a biological specimen.</td>
<td>Epidermal Growth Factor Measurement</td>
</tr>
<tr>
<td>C11227</td>
<td>Epidermal Growth Factor Receptor</td>
<td>ERBB1;Epidermal Growth Factor Receptor;HER1</td>
<td>A measurement of the epidermal growth factor receptor in a biological specimen.</td>
<td>Epidermal Growth Factor Receptor Measurement</td>
</tr>
<tr>
<td>C79445</td>
<td>Epinephrine</td>
<td>Adrenaline;Epinephrine</td>
<td>A measurement of the epinephrine hormone in a biological specimen.</td>
<td>Epinephrine Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>Epinephrine Excretion Rate</td>
<td>Epinephrine Excretion Rate</td>
<td>A measurement of the amount of epinephrine being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Epinephrine Excretion Rate</td>
</tr>
<tr>
<td>C74779</td>
<td>Epithelial Casts</td>
<td>Epithelial Casts</td>
<td>A measurement of the epithelial cell casts present in a biological specimen.</td>
<td>Epithelial-Cast Measurement</td>
</tr>
<tr>
<td>C64605</td>
<td>Epithelial Cells</td>
<td>Epithelial Cells</td>
<td>A measurement of the epithelial cells in a biological specimen.</td>
<td>Epithelial Cell Count</td>
</tr>
<tr>
<td>C13016</td>
<td>Epithelial Cells/Total Cells</td>
<td>Epithelial Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the epithelial cells to total cells in a biological specimen.</td>
<td>Epithelial Cells to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>Epithelial Stromal Interaction Protein 1</td>
<td>BRESI1;Epithelial Stromal Interaction Protein 1</td>
<td>A measurement of the epithelial stromal interaction protein 1 in a biological specimen.</td>
<td>Epithelial Stromal Interaction 1 Measurement</td>
</tr>
<tr>
<td>C64797</td>
<td>Ery. Mean Corpuscular Hemoglobin</td>
<td>Ery. Mean Corpuscular Hemoglobin</td>
<td>A measurement of the mean amount of hemoglobin per erythrocyte in a biological specimen, calculated as the product of hemoglobin times ten, divided by the number of erythrocytes.</td>
<td>Erythrocyte Mean Corpuscular Hemoglobin</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C64798</td>
<td>Ery. Mean Corpuscular HGB Concentration</td>
<td>Ery. Mean Corpuscular HGB Concentration</td>
<td>An indirect measurement of the average concentration of hemoglobin per erythrocyte in a biological specimen, calculated as the ratio of hemoglobin to hematocrit.</td>
<td>Erythrocyte Mean Corpuscular Hemoglobin Concentration</td>
</tr>
<tr>
<td>C64799</td>
<td>Ery. Mean Corpuscular Volume</td>
<td>Ery. Mean Corpuscular Volume; Erythrocytes Mean Corpuscular Volume; RBC Mean Corpuscular Volume</td>
<td>A measurement of the mean cellular volume per erythrocyte in a biological specimen.</td>
<td>Erythrocyte Mean Corpuscular Volume</td>
</tr>
<tr>
<td>C11119</td>
<td>Erythrocyte Agglutination 7</td>
<td>Autoagglutination; Erythrocyte Agglutination; RBC Agglutination</td>
<td>A measurement of the erythrocyte agglutination in a biological specimen.</td>
<td>Erythrocyte Agglutination Measurement</td>
</tr>
<tr>
<td>C92245</td>
<td>Erythrocyte Cell Clumps</td>
<td>Erythrocyte Cell Clumps; RBC Aggregates; RBC Clumps; Red Blood Cell Clumps</td>
<td>A measurement of red blood cell clumps in a biological specimen.</td>
<td>Erythrocyte Cell Clumps Measurement</td>
</tr>
<tr>
<td>C92296</td>
<td>Erythrocyte Cell Morphology</td>
<td>Erythrocyte Cell Morphology; RBC Morphology; Red Blood Cell Morphology</td>
<td>An examination or assessment of the form and structure of red blood cells.</td>
<td>Erythrocyte Cell Morphology</td>
</tr>
<tr>
<td>C11621</td>
<td>Erythrocyte Fragment 2</td>
<td>Erythrocyte Fragment; RBC Fragment</td>
<td>A measurement of the red blood cell fragments (red cell fragments that have a reticular-like shape with rounded ends and no spicules, differentiating them from schistocytes and acanthocytes) in a biological specimen.</td>
<td>Erythrocyte Fragment Measurement</td>
</tr>
<tr>
<td>C96605</td>
<td>Erythrocyte Ghosts</td>
<td>Erythrocyte Ghosts; RBC Ghosts</td>
<td>A measurement of the erythrocyte ghosts (erythrocytes in which hemoglobin has been removed through hemolysis) in a biological specimen.</td>
<td>Erythrocyte Ghost Count</td>
</tr>
<tr>
<td>C16137</td>
<td>Erythrocyte Inclusion Bodies 5</td>
<td>Erythrocyte Inclusion Bodies</td>
<td>A measurement of the erythrocyte inclusion bodies in a biological specimen.</td>
<td>Erythrocyte Inclusion Bodies Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>Erythrocyte Protoporphyrin, Free 9</td>
<td>Erythrocyte Protoporphyrin, Free</td>
<td>A measurement of the free erythrocyte protoporphyrin (zinc bound plus unbound protoporphyrin) in a biological specimen.</td>
<td>Free Erythrocyte Protoporphyrin Measurement</td>
</tr>
<tr>
<td>C74611</td>
<td>Erythrocyte Sedimentation Rate</td>
<td>Biernacki Reaction; Erythrocyte Sedimentation Rate</td>
<td>The distance (e.g. millimeters) that red blood cells settle in unclotted blood over a specified unit of time (e.g. one hour).</td>
<td>Erythrocyte Sedimentation Rate Measurement</td>
</tr>
<tr>
<td>C51946</td>
<td>Erythrocytes</td>
<td>Erythrocytes; Red Blood Cells</td>
<td>A measurement of the total erythrocytes in a biological specimen.</td>
<td>Erythrocyte Count</td>
</tr>
<tr>
<td>C64800</td>
<td>Erythrocytes Distribution Width</td>
<td>Erythrocytes Distribution Width; RDW-CV; Red Blood Cell Distribution Width</td>
<td>A relative measurement (ratio or percentage) of the standard deviation of the red blood cell volume to the mean distribution of the red blood cell volume in a biological specimen.</td>
<td>Erythrocyte Distribution Width Measurement</td>
</tr>
<tr>
<td>C15472</td>
<td>Erythroid Cells/Nucleated Cells 0</td>
<td>Erythroid Cells/Nucleated Cells</td>
<td>A relative measurement (ratio or percentage) of the erythroid cells to total nucleated cells in a biological specimen.</td>
<td>Erythroid Cells to Nucleated Cells Ratio Measurement</td>
</tr>
<tr>
<td>C15471</td>
<td>Erythroid Cells/Total Cells 9</td>
<td>Erythroid Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the erythroid cells to total cells in a biological specimen.</td>
<td>Erythroid Cells to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C13541</td>
<td>Erythroid Maturation Index 5</td>
<td>Erythroid Maturation Index</td>
<td>A relative measurement (ratio) of the sum of erythroid maturation phase cells (pool) to the sum of erythroid proliferative phase cells (pool) in a biological specimen.</td>
<td>Erythroid Maturation Index</td>
</tr>
<tr>
<td>C13541</td>
<td>Erythroid Maturation Pool 6</td>
<td>Erythroid Maturation Pool</td>
<td>A measurement of the erythroid maturation phase cells (polychromatic rubricytes, normochromic rubricytes, and metarubricytes) in a biological specimen.</td>
<td>Erythroid Maturation Pool Count</td>
</tr>
<tr>
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<tr>
<td>C13541</td>
<td>Erythroid Proliferation Index</td>
<td>Erythroid Proliferation Index</td>
<td>A relative measurement (ratio) of the sum of erythroid proliferative phase cells (pool) to the sum of erythroid maturation phase cells (pool) in a biological specimen.</td>
<td>Erythroid Proliferation Index</td>
</tr>
<tr>
<td>C13541</td>
<td>Erythroid Proliferation Pool</td>
<td>Erythroid Proliferation Pool</td>
<td>A measurement of the erythroid proliferative phase cells (rubriblasts, prorubricytes, and basophilic rubricytes) in a biological specimen.</td>
<td>Erythroid Proliferation Pool Count</td>
</tr>
<tr>
<td>C74855</td>
<td>Erythropoietin</td>
<td>Erythropoietin;Hematopoietin</td>
<td>A measurement of the erythropoietin hormone in a biological specimen.</td>
<td>Erythropoietin Measurement</td>
</tr>
<tr>
<td>C74782</td>
<td>Estradiol</td>
<td>Estradiol;Oestradiol</td>
<td>A measurement of the estradiol in a biological specimen.</td>
<td>Estradiol Measurement</td>
</tr>
<tr>
<td>C15084</td>
<td>Estradiol, Free</td>
<td>Estradiol, Free</td>
<td>A measurement of the unbound estradiol in a biological specimen.</td>
<td>Free Estradiol Measurement</td>
</tr>
<tr>
<td>C15084</td>
<td>Estradiol, Free/Estradiol</td>
<td>Estradiol, Free/Estradiol</td>
<td>A relative measurement (ratio or percentage) of unbound estradiol to total estradiol in a biological specimen.</td>
<td>Free Estradiol to Estradiol Ratio Measurement</td>
</tr>
<tr>
<td>C74856</td>
<td>Estriol</td>
<td>Estriol;Oestradiol</td>
<td>A measurement of the estriol hormone in a biological specimen.</td>
<td>Estriol Measurement</td>
</tr>
<tr>
<td>C81963</td>
<td>Estriol, Free</td>
<td>Estriol, Free;Unconjugated Estriol</td>
<td>A measurement of the free estriol in a biological specimen.</td>
<td>Free Estriol Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>Estrogen</td>
<td>Estrogen;Oestrogen</td>
<td>A measurement of the estrogen hormone in a biological specimen.</td>
<td>Estrogen Measurement</td>
</tr>
<tr>
<td>C11227</td>
<td>Estrogen Receptor</td>
<td>ER;ESR;Estrogen Receptor;Oestrogen Receptor</td>
<td>A measurement of estrogen receptor protein in a biological specimen.</td>
<td>Estrogen Receptor Measurement</td>
</tr>
<tr>
<td>C74857</td>
<td>Estrone</td>
<td>Estrone;Oestrone</td>
<td>A measurement of the estrone hormone in a biological specimen.</td>
<td>Estrone Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>Estrone Sulfate</td>
<td>E1S;Estrone 3-Sulfate;Estrone Sulfate</td>
<td>A measurement of the estrone sulfate in a biological specimen.</td>
<td>Estrone Sulfate Measurement</td>
</tr>
<tr>
<td>C74693</td>
<td>Ethanol</td>
<td>Alcohol;Ethanol</td>
<td>A measurement of the ethanol present in a biological specimen.</td>
<td>Ethanol Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>Ethyl Glucuronide</td>
<td>Ethyl Glucuronide</td>
<td>A measurement of the ethyl glucuronide in a biological specimen.</td>
<td>Ethyl Glucuronide Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>Ethyl Glucuronide Ethyl Sulfate</td>
<td>Ethyl Glucuronide Ethyl Sulfate</td>
<td>A measurement of the ethyl glucuronide and/or ethyl sulfate in a biological specimen.</td>
<td>Ethyl Glucuronide And Ethyl Sulfate Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>Ethyl Sulfate</td>
<td>Ethyl Sulfate</td>
<td>A measurement of the ethyl sulfate in a biological specimen.</td>
<td>Ethyl Sulfate Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>ETP Area Under Curve</td>
<td>ETP Area Under Curve;Endogenous Thrombin Potential Area Under Curve</td>
<td>A measurement of the area under the thrombin generation curve.</td>
<td>Endogenous Thrombin Potential Area Under Curve Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>ETP Lag Time</td>
<td>ETP Lag Time;Endogenous Thrombin Potential Lag Time</td>
<td>A measurement of time from the start of the thrombin generation test to the point where a predetermined amount of thrombin is generated.</td>
<td>Endogenous Thrombin Potential Lag Time Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>ETP Lag Time Relative</td>
<td>ETP Lag Time Relative;Endogenous Thrombin Potential Lag Time Relative</td>
<td>A relative measurement (ratio or percentage) of time from the start of the thrombin generation test to the point where a predetermined amount of thrombin is generated.</td>
<td>Endogenous Thrombin Potential Lag Time Relative Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>ETP Peak Height</td>
<td>ETP Peak Height;Endogenous Thrombin Potential Peak Height</td>
<td>A measurement of the maximum concentration of thrombin generated during a thrombin generation test.</td>
<td>Endogenous Thrombin Potential Peak Height Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C10226</td>
<td>ETP Peak Height Relative</td>
<td>ETP Peak Height Relative; Endogenous Thrombin Potential Peak Height Relative</td>
<td>A relative (ratio or percentage) of the maximum concentration of thrombin generated during a thrombin generation test.</td>
<td>Endogenous Thrombin Potential Peak Height Relative Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>ETP Time to Peak</td>
<td>ETP Time to Peak; Endogenous Thrombin Potential Time to Peak</td>
<td>A measurement of the time it takes to generate the maximum concentration of thrombin.</td>
<td>Endogenous Thrombin Potential Time to Peak Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>ETP Time to Peak Relative</td>
<td>ETP Time to Peak Relative; Endogenous Thrombin Potential Time to Peak Relative</td>
<td>A relative (ratio or percentage) measurement of the time it takes to generate the maximum concentration of thrombin.</td>
<td>Endogenous Thrombin Potential Time to Peak Relative Measurement</td>
</tr>
<tr>
<td>C82011</td>
<td>Extracellular Newly Identified RAGE Bind Protein</td>
<td>Extracellular Newly Identified RAGE Bind Protein; S100 Calcium Binding Protein A12</td>
<td>A measurement of the extracellular newly identified RAGE (receptor for advanced glycation end products) binding protein in a biological specimen.</td>
<td>Extracellular Newly Identified RAGE Bind Protein Measurement</td>
</tr>
<tr>
<td>C92270</td>
<td>Extractable Nuclear Antibody</td>
<td>Anti-ENA; Extractable Nuclear Antibody</td>
<td>A measurement of the extractable nuclear antigen antibody in a biological specimen.</td>
<td>Extractable Nuclear Antibody Measurement</td>
</tr>
<tr>
<td>C80180</td>
<td>F2-Isoprostane</td>
<td>F2-Isoprostane</td>
<td>A measurement of the F2-isoprostane in a biological specimen.</td>
<td>F2 Isoprostane Measurement</td>
</tr>
<tr>
<td>C96626</td>
<td>Factor II</td>
<td>Factor II; Prothrombin</td>
<td>A measurement of the coagulation factor II in a biological specimen.</td>
<td>Prothrombin Measurement</td>
</tr>
<tr>
<td>C81959</td>
<td>Factor III</td>
<td>Factor III; Tissue Factor, CD142</td>
<td>A measurement of the coagulation factor III in a biological specimen.</td>
<td>Factor III Measurement</td>
</tr>
<tr>
<td>C98725</td>
<td>Factor IX</td>
<td>Christmas Factor; Factor IX</td>
<td>A measurement of the coagulation factor IX in a biological specimen.</td>
<td>Factor IX Measurement</td>
</tr>
<tr>
<td>C10339</td>
<td>Factor IX Activity</td>
<td>Christmas Factor Activity; Factor IX Activity</td>
<td>A measurement of the biological activity of coagulation factor IX in a biological specimen.</td>
<td>Factor IX Activity Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>Factor IX Activity Actual/Control</td>
<td>Factor IX Activity Actual/Control; Factor IX Activity Actual/Factor IX Activity Control; Factor IX Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the biological activity of factor IX dependent coagulation in a subject’s specimen when compared to the same activity in a control specimen.</td>
<td>Factor IX Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C98726</td>
<td>Factor V</td>
<td>Factor V; Labile Factor</td>
<td>A measurement of the coagulation factor V in a biological specimen.</td>
<td>Factor V Measurement</td>
</tr>
<tr>
<td>C10339</td>
<td>Factor V Activity</td>
<td>Factor V Activity; Labile Factor Activity</td>
<td>A measurement of the biological activity of coagulation factor V in a biological specimen.</td>
<td>Factor V Activity Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>Factor V Activity Actual/Control</td>
<td>Factor V Activity Actual/Control; Factor V Activity Actual/Factor V Activity Control; Factor V Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the biological activity of factor V dependent coagulation in a subject’s specimen when compared to the same activity in a control specimen.</td>
<td>Factor V Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>Factor V Leiden</td>
<td>Factor V Leiden</td>
<td>A measurement of the coagulation factor V Leiden in a biological specimen.</td>
<td>Factor V Leiden Measurement</td>
</tr>
<tr>
<td>C81960</td>
<td>Factor VII</td>
<td>Factor VII; Proconvertin; Stable Factor</td>
<td>A measurement of the coagulation factor VII in a biological specimen.</td>
<td>Factor VII Measurement</td>
</tr>
<tr>
<td>C10339</td>
<td>Factor VII Activity</td>
<td>Factor VII Activity; Proconvertin Activity; Stable Factor Activity</td>
<td>A measurement of the biological activity of coagulation factor VII in a biological specimen.</td>
<td>Factor VII Activity Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>Factor VII Activity Actual/Control</td>
<td>Factor VII Activity Actual/Control; Factor VII Activity Actual/Factor VII Activity Control; Factor VII Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the biological activity of factor VII dependent coagulation in a subject’s specimen when compared to the same activity in a control specimen.</td>
<td>Factor VII Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C10339</td>
<td>Factor VIIa Activity</td>
<td>Factor VIIa Activity</td>
<td>A measurement of the biological activity of coagulation factor VIIa in a biological specimen.</td>
<td>Factor VIIa Activity</td>
</tr>
<tr>
<td>C81961</td>
<td>Factor VIII</td>
<td>Anti-hemophilic Factor;Factor VIII</td>
<td>A measurement of the coagulation factor VIII in a biological specimen.</td>
<td>Factor VIII Measurement</td>
</tr>
<tr>
<td>C10339</td>
<td>Factor VIII Activity</td>
<td>Anti-hemophilic Factor Activity;Factor VIII Activity;Factor VIII:C</td>
<td>A measurement of the biological activity of coagulation factor VIII in a biological specimen.</td>
<td>Factor VIII Activity</td>
</tr>
<tr>
<td>C14734</td>
<td>Factor VIII Activity</td>
<td>Factor VIII Activity Actual/Control;Factor VIII Activity Actual/Factor VIII Activity Control;Factor VIII Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the biological activity of factor VIII dependent coagulation in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>Factor VIII Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C15475</td>
<td>Factor VIII Inhibitor</td>
<td>Factor VIII Inhibitor</td>
<td>A measurement of the factor VIII Inhibitor in a biological specimen.</td>
<td>Factor VIII Inhibitor</td>
</tr>
<tr>
<td>C98727</td>
<td>Factor X</td>
<td>Factor X</td>
<td>A measurement of the coagulation factor X in a biological specimen.</td>
<td>Factor X Measurement</td>
</tr>
<tr>
<td>C12211</td>
<td>Factor X Activity</td>
<td>Factor X Activity</td>
<td>A measurement of the coagulation factor X activity in a biological specimen.</td>
<td>Factor X Activity</td>
</tr>
<tr>
<td>C17058</td>
<td>Factor X Activity</td>
<td>Factor X Activity Actual/Control;Factor X Activity Control;Factor X Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the biological activity of factor X dependent coagulation in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>Factor X Activity Actual/Control Ratio Measurement</td>
</tr>
<tr>
<td>C17059</td>
<td>Factor X Activity</td>
<td>Factor X Actual/Control;Factor X Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the factor X in a subject's specimen when compared to a control specimen.</td>
<td>Factor X Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>Factor XI</td>
<td>Factor XI</td>
<td>A measurement of the factor XI in a biological specimen.</td>
<td>Factor XI Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>Factor XI Activity</td>
<td>Factor XI Activity</td>
<td>A measurement of the factor XI activity in a biological specimen.</td>
<td>Factor XI Activity</td>
</tr>
<tr>
<td>C16343</td>
<td>Factor XII</td>
<td>Factor XII</td>
<td>A measurement of the factor XII in a biological specimen.</td>
<td>Factor XII Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>Factor XII Activity</td>
<td>Factor XII Activity</td>
<td>A measurement of the factor XII activity in a biological specimen.</td>
<td>Factor XII Activity</td>
</tr>
<tr>
<td>C11227</td>
<td>Factor XIII</td>
<td>Factor XIII;Fibrin Stabilizing Factor</td>
<td>A measurement of the coagulation factor XIII in a biological specimen.</td>
<td>Factor XIII Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>Factor XIV</td>
<td>Autoprothrombin IIa;Factor XIV;Protein C;Protein C Antigen</td>
<td>A measurement of the coagulation factor XIV in a biological specimen.</td>
<td>Factor XIV Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>Factor XIV Activity</td>
<td>Factor XIV Activity;Protein C Activity;Protein C Function</td>
<td>A measurement of the coagulation factor XIV activity in a biological specimen.</td>
<td>Factor XIV Activity</td>
</tr>
<tr>
<td>C14734</td>
<td>Factor XIV Activity</td>
<td>Factor XIV Activity Actual/Control;Factor XIV Activity Actual/Factor XIV Activity Control;Factor XIV Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the biological activity of factor XIV dependent coagulation in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>Factor XIV Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C17059</td>
<td>Factor XIV Activity</td>
<td>Factor XIV Actual/Control;Protein C Actual/Control</td>
<td>A relative measurement (ratio or percentage) of the factor XIV in a subject's specimen when compared to a control specimen.</td>
<td>Factor XIV Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C16596</td>
<td>Fas Cell Surface Death Receptor</td>
<td>ALPS1A;APT1;CD95;FAS1;FASTM;Fas Cell Surface Death Receptor;TNFRSF6</td>
<td>A measurement of the Fas cell surface death receptor in a biological specimen.</td>
<td>Fas Cell Surface Death Receptor</td>
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<td>NCI Code</td>
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<tr>
<td>C96648</td>
<td>Fat</td>
<td>Fat</td>
<td>A measurement of the fat in a biological specimen.</td>
<td>Fat Measurement</td>
</tr>
<tr>
<td>C81947</td>
<td>Fat Bodies, Oval</td>
<td>Fat Bodies, Oval</td>
<td>A measurement of the oval-shaped fat bodies, usually renal proximal tubular cells with lipid aggregates in the cytoplasm, in a biological specimen.</td>
<td>Oval Fat Body Measurement</td>
</tr>
<tr>
<td>C98728</td>
<td>Fat Droplet</td>
<td>Fat Droplet</td>
<td>A measurement of the triglyceride aggregates within a biological specimen.</td>
<td>Fat Droplet Measurement</td>
</tr>
<tr>
<td>C82012</td>
<td>Fatty Acid Binding Protein 1</td>
<td>Fatty Acid Binding Protein 1</td>
<td>A measurement of the fatty acid binding protein 1 in a biological specimen.</td>
<td>Fatty Acid Binding Protein 1 Measurement</td>
</tr>
<tr>
<td>C10652</td>
<td>Fatty Acid Binding Protein 3 1</td>
<td>Fatty Acid Binding Protein 3</td>
<td>A measurement of the fatty acid binding protein 3 in a biological specimen.</td>
<td>Fatty Acid Binding Protein 3 Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>Fatty Acids, Very Long Chain</td>
<td>Fatty Acids, Very Long Chain</td>
<td>A measurement of the very long chain fatty acids (containing 22 or more carbon atoms) in a biological specimen.</td>
<td>Very Long Chain Fatty Acids Measurement</td>
</tr>
<tr>
<td>C74766</td>
<td>Fatty Casts</td>
<td>Fatty Casts</td>
<td>A measurement of the fatty casts present in a biological specimen.</td>
<td>Fatty Cast Measurement</td>
</tr>
<tr>
<td>C15651</td>
<td>Fatty Liver Index 6</td>
<td>FLI;Fatty Liver Index</td>
<td>A calculation that indicates the likely presence of fatty liver disease, taking into account waist circumference, body mass index, triglyceride concentrations, and gamma-glutamyltransferase activity. (Bedogni G, Bellentani S, Miglioli L, Masutti F, Passalacqua M, Castiglione A, Tirielli C. The Fatty Liver Index: a simple and accurate predictor of hepatic steatosis in the general population. BMC Gastroenterol. 2006 Nov 2;6:33.)</td>
<td>Fatty Liver Index</td>
</tr>
<tr>
<td>C14733</td>
<td>Fentanyl 8</td>
<td>Fentanyl</td>
<td>A measurement of the fentanyl in a biological specimen.</td>
<td>Fentanyl Measurement</td>
</tr>
<tr>
<td>C74737</td>
<td>Ferritin</td>
<td>Ferritin</td>
<td>A measurement of the ferritin in a biological specimen.</td>
<td>Ferritin Measurement</td>
</tr>
<tr>
<td>C17252</td>
<td>Ferritin Heavy Chain 1</td>
<td>Apoferritin;FTH;FTH1;Ferritin Heavy Chain</td>
<td>A measurement of the ferritin heavy chain in a biological specimen.</td>
<td>Ferritin Heavy Chain Measurement</td>
</tr>
<tr>
<td>C17252</td>
<td>Ferritin Light Chain 2</td>
<td>FTL;Ferritin Light Chain;L Apoferritin</td>
<td>A measurement of the ferritin light chain in a biological specimen.</td>
<td>Ferritin Light Chain Measurement</td>
</tr>
<tr>
<td>C82013</td>
<td>Fibrin Degradation Products</td>
<td>Fibrin Degradation Products</td>
<td>A measurement of the fibrin degradation products in a biological specimen.</td>
<td>Fibrin Degradation Products Measurement</td>
</tr>
<tr>
<td>C64606</td>
<td>Fibrinogen</td>
<td>Fibrinogen;Fibrinogen Antigen</td>
<td>A measurement of the total fibrinogen (functional and non-functional) in a biological specimen.</td>
<td>Fibrinogen Measurement</td>
</tr>
<tr>
<td>C13907</td>
<td>Fibrinogen, Functional 5</td>
<td>Fibrinogen, Functional</td>
<td>A measurement of the functional fibrinogen (fibrinogen that is capable of being converted to fibrin) in a biological specimen.</td>
<td>Functional Fibrinogen Measurement</td>
</tr>
<tr>
<td>C15472</td>
<td>Fibroblast Growth Factor 19 7</td>
<td>FGF 19;Fibroblast Growth Factor 19</td>
<td>A measurement of the fibroblast growth factor 19 in a biological specimen.</td>
<td>Fibroblast Growth Factor 19 Measurement</td>
</tr>
<tr>
<td>C11228</td>
<td>Fibroblast Growth Factor 21 0</td>
<td>FGF 21;Fibroblast Growth Factor 21</td>
<td>A measurement of the fibroblast growth factor 21 in a biological specimen.</td>
<td>Fibroblast Growth Factor 21 Measurement</td>
</tr>
<tr>
<td>C96650</td>
<td>Fibroblast Growth Factor 23</td>
<td>Fibroblast Growth Factor 23;Phosphatonin</td>
<td>A measurement of the total fibroblast growth factor 23 in a biological specimen.</td>
<td>Fibroblast Growth Factor 23 Measurement</td>
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<tr>
<td>C13541</td>
<td>9</td>
<td>Fibroblast Growth Factor 23, C-Terminal</td>
<td>A measurement of the C-terminal fibroblast growth factor 23 in a biological specimen.</td>
<td>C-Terminal Fibroblast Growth Factor 23 Measurement</td>
</tr>
<tr>
<td>C13542</td>
<td>0</td>
<td>Fibroblast Growth Factor 23, Intact</td>
<td>A measurement of the intact fibroblast growth factor 23 in a biological specimen.</td>
<td>Intact Fibroblast Growth Factor 23 Measurement</td>
</tr>
<tr>
<td>C13016</td>
<td>2</td>
<td>Fibroblast Growth Factor 9</td>
<td>A measurement of the fibroblast growth factor 9 in a biological specimen.</td>
<td>Fibroblast Growth Factor 9 Measurement</td>
</tr>
<tr>
<td>C82014</td>
<td></td>
<td>Fibroblast Growth Factor Basic Form</td>
<td>A measurement of the basic form of fibroblast growth factor in a biological specimen.</td>
<td>Fibroblast Growth Factor Basic Form Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>7</td>
<td>Fibronectin, Cellular;Insoluble Fibronectin</td>
<td>A measurement of the cellular fibronectin in a biological specimen.</td>
<td>Cellular Fibronectin Measurement</td>
</tr>
<tr>
<td>C92786</td>
<td></td>
<td>Fibronectin, Fetal</td>
<td>A measurement of the fetal isoform of fibronectin in a biological specimen</td>
<td>Fetal Fibronectin Test</td>
</tr>
<tr>
<td>C17250</td>
<td>8</td>
<td>Fibronectin, Plasma;Soluble Fibronectin</td>
<td>A measurement of the plasma fibronectin in a biological specimen.</td>
<td>Plasma Fibronectin Measurement</td>
</tr>
<tr>
<td>C10544</td>
<td>3</td>
<td>FibroTest Score;FibroTest Score</td>
<td>A biomarker test that measures liver pathology through the assessment of a six-parameter blood test (for Alpha-2-macroglobulin, Haptoglobin, Apolipoprotein A1, Gamma-glutamyl transpeptidase (GGT), Total bilirubin, and Alanine aminotransferase (ALT)), taking into account the age and gender of the patient.</td>
<td>FibroTest Score Measurement</td>
</tr>
<tr>
<td>C17145</td>
<td>5</td>
<td>Fluid Output</td>
<td>A measurement of the total volume of fluid discharged over a set period of time.</td>
<td>Fluid Output</td>
</tr>
<tr>
<td>C17150</td>
<td>8</td>
<td>Fluid Output, Estimated</td>
<td>An estimate of the total volume of fluid discharged over a set period of time.</td>
<td>Estimated Fluid Output</td>
</tr>
<tr>
<td>C13908</td>
<td>1</td>
<td>Flunitrazepam</td>
<td>A measurement of the flunitrazepam present in a biological specimen.</td>
<td>Flunitrazepam Measurement</td>
</tr>
<tr>
<td>C12212</td>
<td>0</td>
<td>Fluoride</td>
<td>A measurement of the fluoride in a biological specimen.</td>
<td>Fluoride Measurement</td>
</tr>
<tr>
<td>C15821</td>
<td>9</td>
<td>Fluoxetine</td>
<td>A measurement of the fluoxetine drug present in a biological specimen.</td>
<td>Fluoxetine Measurement</td>
</tr>
<tr>
<td>C75373</td>
<td></td>
<td>Flurazepam</td>
<td>A measurement of the flurazepam present in a biological specimen.</td>
<td>Flurazepam Measurement</td>
</tr>
<tr>
<td>C14734</td>
<td>0</td>
<td>Fluvoxamine</td>
<td>A measurement of the fluvoxamine present in a biological specimen.</td>
<td>Fluvoxamine Measurement</td>
</tr>
<tr>
<td>C13236</td>
<td>7</td>
<td>Folate Hydrolase mRNA</td>
<td>A measurement of the folate hydrolase mRNA in a biological specimen.</td>
<td>Folate Hydrolase mRNA Measurement</td>
</tr>
<tr>
<td>C74783</td>
<td></td>
<td>Follicle Stimulating Hormone</td>
<td>A measurement of the follicle stimulating hormone (FSH) in a biological specimen.</td>
<td>Follicle Stimulating Hormone Measurement</td>
</tr>
<tr>
<td>C38082</td>
<td></td>
<td>Fraction of Inspired Oxygen</td>
<td>A measurement of the volumetric fraction of oxygen in the inhaled gas.</td>
<td>Fraction of Inspired Oxygen</td>
</tr>
<tr>
<td>C11421</td>
<td>9</td>
<td>Fractional Calcium Excretion</td>
<td>A measurement of the fractional excretion of calcium that is computed based upon the concentrations of calcium and creatinine in both blood and urine.</td>
<td>Fractional Excretion of Calcium</td>
</tr>
<tr>
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<tr>
<td>C11422</td>
<td>0</td>
<td>Fractional Chloride Excretion</td>
<td>A measurement of the fractional excretion of chloride that is computed based upon the concentrations of chloride and creatinine in both blood and urine.</td>
<td>Fractional Excretion of Chloride</td>
</tr>
<tr>
<td>C16134</td>
<td>9</td>
<td>Fractional Iron Absorption</td>
<td>A relative measurement (ratio or percentage) of the iron absorbed into tissue or cells to the total available iron.</td>
<td>Fractional Iron Absorption</td>
</tr>
<tr>
<td>C12211</td>
<td>9</td>
<td>Fractional Magnesium Excretion</td>
<td>A measurement of the fractional excretion of magnesium that is computed based upon the concentrations of magnesium and creatinine in both blood and urine.</td>
<td>Fractional Excretion of Magnesium</td>
</tr>
<tr>
<td>C11422</td>
<td>1</td>
<td>Fractional Phosphorus Excretion</td>
<td>A measurement of the fractional excretion of phosphorus that is computed based upon the concentrations of phosphorus and creatinine in both blood and urine.</td>
<td>Fractional Excretion of Phosphate</td>
</tr>
<tr>
<td>C11422</td>
<td>2</td>
<td>Fractional Potassium Excretion</td>
<td>A measurement of the fractional excretion of potassium that is computed based upon the concentrations of potassium and creatinine in both blood and urine.</td>
<td>Fractional Excretion of Potassium</td>
</tr>
<tr>
<td>C10743</td>
<td>5</td>
<td>Fractional Sodium Excretion</td>
<td>A measurement of the fractional excretion of sodium that is computed based upon the concentrations of sodium and creatinine in both blood and urine.</td>
<td>Fractional Excretion of Sodium</td>
</tr>
<tr>
<td>C12434</td>
<td>1</td>
<td>Free Androgen Index</td>
<td>A measurement of the androgen status in a biological specimen. This is calculated by a mathematical formula that takes into account the total testosterone level, sex hormone binding globulin, and a constant.</td>
<td>Free Androgen Index</td>
</tr>
<tr>
<td>C80200</td>
<td>8</td>
<td>Free Fatty Acid; Non-Esterified Fatty Acid, Free Fatty Acid</td>
<td>A measurement of the total non-esterified fatty acids in a biological specimen.</td>
<td>Non-esterified Fatty Acids Measurement</td>
</tr>
<tr>
<td>C80206</td>
<td>9</td>
<td>Free Fatty Acid, Saturated</td>
<td>A measurement of the saturated non-esterified fatty acids in a biological specimen.</td>
<td>Saturated Non-esterified Fatty Acids Measurement</td>
</tr>
<tr>
<td>C80209</td>
<td>9</td>
<td>Free Fatty Acid, Unsaturated</td>
<td>A measurement of the unsaturated non-esterified fatty acids in a biological specimen.</td>
<td>Unsaturated Non-esterified Fatty Acids Measurement</td>
</tr>
<tr>
<td>C10044</td>
<td>8</td>
<td>Free Glycerol; Free Glycerin</td>
<td>A measurement of the amount of unbound glycerol in a biological specimen.</td>
<td>Free Glycerol Measurement</td>
</tr>
<tr>
<td>C74678</td>
<td>8</td>
<td>Fructosamine; Glycated Serum Protein</td>
<td>A measurement of the fructosamine in a biological specimen.</td>
<td>Fructosamine Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>0</td>
<td>Fructosamine Corrected for Total Protein</td>
<td>A measurement of fructosamine, which has been corrected for total protein, in a biological specimen.</td>
<td>Fructosamine Corrected for Total Protein Measurement</td>
</tr>
<tr>
<td>C14734</td>
<td>2</td>
<td>Fructose</td>
<td>A measurement of the fructose in a biological specimen.</td>
<td>Fructose Measurement</td>
</tr>
<tr>
<td>C15481</td>
<td>3</td>
<td>Fungi; Fungus</td>
<td>A measurement of the fungi in a biological specimen.</td>
<td>Fungi Measurement</td>
</tr>
<tr>
<td>C14734</td>
<td>3</td>
<td>Fungi, Filamentous</td>
<td>A measurement of the filamentous fungi in a biological specimen.</td>
<td>Filamentous Fungi Count</td>
</tr>
<tr>
<td>C14734</td>
<td>4</td>
<td>Fungi, Yeast-Like</td>
<td>A measurement of the yeast-like fungi in a biological specimen.</td>
<td>Yeast-Like Fungi Count</td>
</tr>
<tr>
<td>C13236</td>
<td>8</td>
<td>G6PD-Deficient Erythrocytes</td>
<td>A measurement of the glucose-6-phosphate dehydrogenase deficient erythrocytes in a biological specimen.</td>
<td>G6PD-Deficient Erythrocytes Count</td>
</tr>
<tr>
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<tr>
<td>C13236</td>
<td>9</td>
<td>G6PD-Deficient Erythrocytes/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of G6PD-deficient erythrocytes to total erythrocytes in a biological specimen.</td>
<td>G6PD-Deficient Erythrocytes to Erythrocytes Ratio Measurement</td>
</tr>
<tr>
<td>C12434</td>
<td>2</td>
<td>Galactose Elimination Capacity</td>
<td>A liver function test that measures galactose elimination capacity in a biological specimen.</td>
<td>Galactose Elimination Capacity</td>
</tr>
<tr>
<td>C16343</td>
<td>9</td>
<td>Galactose Mutarotase</td>
<td>A measurement of the galactose mutarotase in a biological specimen.</td>
<td>Galactose Mutarotase Measurement</td>
</tr>
<tr>
<td>C16596</td>
<td>1</td>
<td>Galactose-Deficient IgA1;Gd-IgA1</td>
<td>A measurement of the galactose-deficient IgA1 in a biological specimen.</td>
<td>Galactose-Deficient IgA1 Measurement</td>
</tr>
<tr>
<td>C80182</td>
<td></td>
<td>Galanin</td>
<td>A measurement of the galanin in a biological specimen.</td>
<td>Galanin Measurement</td>
</tr>
<tr>
<td>C17249</td>
<td>3</td>
<td>Galectin-3;Galectin-3;MAC-2</td>
<td>A measurement of the galectin-3 in a biological specimen.</td>
<td>Galectin-3 Measurement</td>
</tr>
<tr>
<td>C92257</td>
<td></td>
<td>Gamma Globulin</td>
<td>A measurement of the proteins contributing to the gamma fraction in a biological specimen.</td>
<td>Gamma Globulin Measurement</td>
</tr>
<tr>
<td>C92295</td>
<td></td>
<td>Gamma Globulin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of gamma fraction proteins to total proteins in a biological specimen.</td>
<td>Gamma Globulin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C64847</td>
<td></td>
<td>Gamma Glutamyl Transferase</td>
<td>A measurement of the gamma glutamyl transferase in a biological specimen.</td>
<td>Gamma Glutamyl Transpeptidase Measurement</td>
</tr>
<tr>
<td>C79446</td>
<td></td>
<td>Gamma Glutamyl Transferase/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the gamma glutamyl transferase to creatinine in a biological specimen.</td>
<td>Gamma Glutamyl Transferase to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C11621</td>
<td>1</td>
<td>Gamma Tocopherol</td>
<td>A measurement of the gamma tocopherol in a biological specimen.</td>
<td>Gamma Tocopherol Measurement</td>
</tr>
<tr>
<td>C15476</td>
<td>6</td>
<td>Gamma-Aminobutyric Acid;Gamma-Aminobutyric Acid;Gamma-amino butyrate</td>
<td>A measurement of the gamma-aminobutyric acid in a biological specimen.</td>
<td>Gamma-Aminobutyric Acid Measurement</td>
</tr>
<tr>
<td>C75357</td>
<td></td>
<td>Gamma-Hydroxybutyrate;Gamma-Hydroxybutyrate;Gamma-Hydroxybutyric Acid</td>
<td>A measurement of the gamma-hydroxybutyrate in a biological specimen.</td>
<td>Gamma-Hydroxybutyrate Measurement</td>
</tr>
<tr>
<td>C16596</td>
<td>2</td>
<td>Gamma Glutamyl Transferase Excretion Rate</td>
<td>A measurement of the amount of gamma glutamyl transferase being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Gamma Glutamyl Transferase Excretion Rate</td>
</tr>
<tr>
<td>C74858</td>
<td></td>
<td>Gastrin</td>
<td>A measurement of the gastrin hormone in a biological specimen.</td>
<td>Gastrin Measurement</td>
</tr>
<tr>
<td>C13014</td>
<td>1</td>
<td>German Cockroach Antigen IgA Antibody</td>
<td>A measurement of the Blattella germanica antigen IgA antibody in a biological specimen.</td>
<td>German Cockroach Antigen IgA Antibody Measurement</td>
</tr>
<tr>
<td>C13014</td>
<td>0</td>
<td>German Cockroach Antigen IgE Antibody</td>
<td>A measurement of the Blattella germanica antigen IgE antibody in a biological specimen.</td>
<td>German Cockroach Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13014</td>
<td>2</td>
<td>German Cockroach Antigen IgG Antibody</td>
<td>A measurement of the Blattella germanica antigen IgG antibody in a biological specimen.</td>
<td>German Cockroach Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C13014</td>
<td>3</td>
<td>German Cockroach Antigen IgG4 Antibody</td>
<td>A measurement of the Blattella germanica antigen IgG4 antibody in a biological specimen.</td>
<td>German Cockroach Antigen IgG4 Antibody Measurement</td>
</tr>
<tr>
<td>C16587</td>
<td>8</td>
<td>German Cockroach IgE AB RAST Score</td>
<td>A classification of the amount of Blattella germanica antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>German Cockroach IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
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<tr>
<td>C16591</td>
<td>9</td>
<td>German Cockroach IgG AB RAST Score</td>
<td>A classification of the amount of Blattella germanica antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>German Cockroach IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C10045</td>
<td>0</td>
<td>GFR from B-2 Microglobulin Adj for BSA</td>
<td>A measurement of the glomerular filtration rate (GFR) based on the clearance of beta-2 microglobulin after adjusting it for the body surface area.</td>
<td>Glomerular Filtration Rate from B-2 Microglobulin Adjusted for BSA Measurement</td>
</tr>
<tr>
<td>C10044</td>
<td>9</td>
<td>GFR from Beta-Trace Protein Adj for BSA</td>
<td>A measurement of the glomerular filtration rate (GFR) based on the clearance of beta-trace protein after adjusting it for the body surface area.</td>
<td>Glomerular Filtration Rate from Beta-Trace Protein Adjusted for BSA Measurement</td>
</tr>
<tr>
<td>C16344</td>
<td>2</td>
<td>GFR from Creat and UreaN Adj BSA</td>
<td>An estimation of the glomerular filtration rate adjusted for body surface area based on creatinine and urea nitrogen.</td>
<td>Glomerular Filtration Rate from Creatinine and Urea Nitrogen Adjusted for BSA Measurement</td>
</tr>
<tr>
<td>C16344</td>
<td>3</td>
<td>GFR from Creat, UreaN, Alb Adj BSA</td>
<td>An estimation of the glomerular filtration rate adjusted for body surface area based on creatinine, urea nitrogen, and albumin.</td>
<td>Glomerular Filtration Rate from Creatinine, Urea Nitrogen, and Albumin Adjusted for Body Surface Area Measurement</td>
</tr>
<tr>
<td>C98735</td>
<td></td>
<td>GFR from Creatinine Adjusted for BSA</td>
<td>An estimation of the glomerular filtration rate adjusted for body surface area based on creatinine.</td>
<td>Glomerular Filtration Rate from Creatinine Adjusted for BSA</td>
</tr>
<tr>
<td>C98736</td>
<td></td>
<td>GFR from Cystatin C Adjusted for BSA</td>
<td>An estimation of the glomerular filtration rate adjusted for body surface area based on cystatin C.</td>
<td>Glomerular Filtration Rate from Cystatin C Adjusted for BSA</td>
</tr>
<tr>
<td>C12761</td>
<td>4</td>
<td>GFR from Cystatin C and Creat Adj BSA</td>
<td>An estimation of the glomerular filtration rate adjusted for body surface area based on cystatin C and creatinine.</td>
<td>Glomerular Filtration Rate from Cystatin C and Creatinine Adjusted for BSA</td>
</tr>
<tr>
<td>C11228</td>
<td>6</td>
<td>Ghrelin</td>
<td>A measurement of total ghrelin in a biological specimen.</td>
<td>Ghrelin Measurement</td>
</tr>
<tr>
<td>C96651</td>
<td></td>
<td>Giant Neutrophils</td>
<td>A measurement of the giant neutrophils in a biological specimen.</td>
<td>Giant Neutrophil Count</td>
</tr>
<tr>
<td>C74728</td>
<td></td>
<td>Giant Platelets</td>
<td>A measurement of the giant (larger than 7um in diameter) platelets in a biological specimen.</td>
<td>Giant Platelet Count</td>
</tr>
<tr>
<td>C14734</td>
<td>7</td>
<td>Gliadin Antibody</td>
<td>A measurement of the total gliadin antibodies in a biological specimen.</td>
<td>Gliadin Antibody Measurement</td>
</tr>
<tr>
<td>C14734</td>
<td>8</td>
<td>Gliadin IgA Antibody</td>
<td>A measurement of the gliadin IgA antibody in a biological specimen.</td>
<td>Gliadin IgA Antibody Measurement</td>
</tr>
<tr>
<td>C14734</td>
<td>9</td>
<td>Gliadin IgG Antibody</td>
<td>A measurement of the gliadin IgG antibody in a biological specimen.</td>
<td>Gliadin IgG Antibody Measurement</td>
</tr>
<tr>
<td>C15084</td>
<td></td>
<td>Glitter Cells</td>
<td>A measurement of the glitter cells in a biological specimen.</td>
<td>Glitter Cell Count</td>
</tr>
<tr>
<td>C74738</td>
<td></td>
<td>Globulin</td>
<td>A measurement of the globulin protein in a biological specimen.</td>
<td>Globulin Protein Measurement</td>
</tr>
<tr>
<td>C14227</td>
<td>6</td>
<td>Globulin/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the globulin to creatinine in a biological specimen.</td>
<td>Globulin to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C90505</td>
<td></td>
<td>Glomerular Filtration Rate</td>
<td>A kidney function test that measures the fluid volume that is filtered from the kidney glomeruli to the Bowman’s capsule per unit of time.</td>
<td>Glomerular Filtration Rate</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<tr>
<td>C98734</td>
<td>Glomerular Filtration Rate Adj for BSA</td>
<td>Glomerular Filtration Rate Adj for BSA</td>
<td>A measurement of the glomerular filtration rate adjusted for body surface area.</td>
<td>Glomerular Filtration Rate Adjusted for BSA</td>
</tr>
<tr>
<td>C11093</td>
<td>Glomerular Filtration Rate, Estimated</td>
<td>Glomerular Filtration Rate, Estimated</td>
<td>A kidney function test that estimates the fluid volume that is filtered from the kidney glomeruli to the Bowman’s capsule per unit of time.</td>
<td>Estimated Glomerular Filtration Rate</td>
</tr>
<tr>
<td>C74859</td>
<td>Glucagon</td>
<td>Glucagon</td>
<td>A measurement of the glucagon hormone in a biological specimen.</td>
<td>Glucagon Measurement</td>
</tr>
<tr>
<td>C80183</td>
<td>Glucagon-Like Peptide-1</td>
<td>Glucagon-Like Peptide-1; Total Glucagon-Like Peptide-1</td>
<td>A measurement of the total glucagon-like peptide-1 in a biological specimen.</td>
<td>Glucagon-like Peptide-1 Measurement</td>
</tr>
<tr>
<td>C80164</td>
<td>Glucagon-Like Peptide-1, Active Form</td>
<td>Glucagon-Like Peptide-1, Active Form</td>
<td>A measurement of the active form of glucagon-like peptide-1 in a biological specimen.</td>
<td>Active Glucagon-like Peptide-1 Measurement</td>
</tr>
<tr>
<td>C15476</td>
<td>Glucagon-Like Peptide-1, Inactive Form</td>
<td>Glucagon-Like Peptide-1, Inactive Form</td>
<td>A measurement of the inactive form of glucagon-like peptide-1 in a biological specimen.</td>
<td>Inactive Glucagon-like Peptide-1 Measurement</td>
</tr>
<tr>
<td>C10558</td>
<td>Glucose</td>
<td>Glucose</td>
<td>A measurement of the glucose in a biological specimen.</td>
<td>Glucose Measurement</td>
</tr>
<tr>
<td>C96652</td>
<td>Glucose Clearance</td>
<td>Glucose Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of glucose by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Glucose Clearance Measurement</td>
</tr>
<tr>
<td>C15081</td>
<td>Glucose Excretion Rate</td>
<td>Glucose Excretion Rate</td>
<td>A measurement of the amount of glucose being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Glucose Excretion Rate</td>
</tr>
<tr>
<td>C14227</td>
<td>Glucose, Estimated Average</td>
<td>EAG; Estimated Average Glucose; Glucose, Estimated</td>
<td>A computed estimate of the blood glucose based on the value of the glycated hemoglobin</td>
<td>Estimated Average Glucose Measurement</td>
</tr>
<tr>
<td>C80184</td>
<td>Glucose-6-Phosphate Dehydrogenase</td>
<td>Glucose-6-Phosphate Dehydrogenase</td>
<td>A measurement of the glucose-6-phosphate dehydrogenase in a biological specimen.</td>
<td>Glucose-6-Phosphate Dehydrogenase Measurement</td>
</tr>
<tr>
<td>C13906</td>
<td>Glucose-6-Phosphate Dehydrogenase Act</td>
<td>Glucose-6-Phosphate Dehydrogenase Act</td>
<td>A measurement of the biological activity of glucose-6-phosphate dehydrogenase in a biological specimen.</td>
<td>Glucose-6-Phosphate Dehydrogenase Activity</td>
</tr>
<tr>
<td>C10653</td>
<td>Glucose-dep Insulinotropic Pep, Intact</td>
<td>Glucose-dep Insulinotropic Pep, Intact; Intact GIP; Intact Gastric Inhibitory Peptide; Intact Glucose-dependent Insulinotropic Peptide</td>
<td>A measurement of the intact (containing amino acids 1-42) glucose-dependent insulinotropic peptide in a biological specimen.</td>
<td>Intact Glucose-dependent Insulinotropic Peptide Measurement</td>
</tr>
<tr>
<td>C79447</td>
<td>Glucose/Creatinine</td>
<td>Glucose/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the glucose to creatinine in a biological specimen.</td>
<td>Glucose to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C80165</td>
<td>Glucuronidase, Alpha</td>
<td>Glucuronidase, Alpha</td>
<td>A measurement of the alpha glucuronidase in a biological specimen.</td>
<td>Alpha Glucuronidase Measurement</td>
</tr>
<tr>
<td>C80170</td>
<td>Glucuronidase, Beta</td>
<td>Glucuronidase, Beta</td>
<td>A measurement of the beta glucuronidase in a biological specimen.</td>
<td>Beta Glucuronidase Measurement</td>
</tr>
<tr>
<td>C74739</td>
<td>Glutamate</td>
<td>Glutamate; Glutamic Acid</td>
<td>A measurement of the glutamate in a biological specimen.</td>
<td>Glutamate Measurement</td>
</tr>
<tr>
<td>C79448</td>
<td>Glutamate Dehydrogenase</td>
<td>Glutamate Dehydrogenase</td>
<td>A measurement of the glutamate dehydrogenase in a biological specimen.</td>
<td>Glutamate Dehydrogenase Measurement</td>
</tr>
<tr>
<td>C82015</td>
<td>Glutamic Acid Decarboxylase 1</td>
<td>Glutamic Acid Decarboxylase 1; Glutamic Acid Decarboxylase 67</td>
<td>A measurement of the glutamic acid decarboxylase 1 in a biological specimen.</td>
<td>Glutamic Acid Decarboxylase 1 Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C82016</td>
<td>Glutamic Acid Decarboxylase 2</td>
<td>Glutamic Acid Decarboxylase 2;Glutamic Acid Decarboxylase 65</td>
<td>A measurement of the glutamic acid decarboxylase 2 in a biological specimen.</td>
<td>Glutamic Acid Decarboxylase 2</td>
</tr>
<tr>
<td>C82017</td>
<td>Glutamic Acid Decarboxylase 2 Antibody</td>
<td>Glutamic Acid Decarboxylase 2 Antibody;Glutamic Acid Decarboxylase 65 Antibody</td>
<td>A measurement of the glutamic acid decarboxylase 2 antibody in a biological specimen.</td>
<td>Glutamic Acid Decarboxylase 2 Antibody</td>
</tr>
<tr>
<td>C96653</td>
<td>Glutamic Acid Decarboxylase Antibody</td>
<td>GAD Antibody;Glutamic Acid Decarboxylase Antibody</td>
<td>A measurement of the glutamic acid decarboxylase antibody in a biological specimen.</td>
<td>Glutamic Acid Decarboxylase Antibody</td>
</tr>
<tr>
<td>C12212</td>
<td>Glutamine</td>
<td>Glutamine</td>
<td>A measurement of the glutamine in a biological specimen.</td>
<td>Glutamine</td>
</tr>
<tr>
<td>C80166</td>
<td>Glutathione S-Transferase, Alpha/Creat</td>
<td>Glutathione S-Transferase, Alpha/Creat;Glutamic Acid Decarboxylase 65</td>
<td>A relative measurement (ratio or percentage) of the alpha glutathione-S-transferase to creatinine in a biological specimen.</td>
<td>Alpha Glutathione-S-Transferase to Creatinine Ratio</td>
</tr>
<tr>
<td>C80203</td>
<td>Glutathione S-Transferase, Pl</td>
<td>Glutathione S-Transferase, Pl</td>
<td>A measurement of the Pl glutathione-S-transferase in a biological specimen.</td>
<td>Pl Glutathione-S-Transferase</td>
</tr>
<tr>
<td>C80207</td>
<td>Glutathione S-Transferase, Theta</td>
<td>Glutathione S-Transferase, Theta</td>
<td>A measurement of the theta glutathione-S-transferase in a biological specimen.</td>
<td>Theta Glutathione-S-Transferase</td>
</tr>
<tr>
<td>C80185</td>
<td>Glutathione S-Transferase, Total</td>
<td>Glutathione S-Transferase, Total</td>
<td>A measurement of the total glutathione-S-transferase in a biological specimen.</td>
<td>Glutathione-S-Transferase</td>
</tr>
<tr>
<td>C16344</td>
<td>Glutathione S-Transferase, Y1</td>
<td>Glutathione S-Transferase, Y1</td>
<td>A measurement of the Y1 subunit of glutathione-S-transferase in a biological specimen.</td>
<td>Glutathione S-Transferase Y1 Subunit</td>
</tr>
<tr>
<td>C79435</td>
<td>Glutathione-S-Transferase/Creatinine</td>
<td>Glutathione-S-Transferase/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the glutathione-S-transferase to creatinine in a biological specimen.</td>
<td>Glutathione-S-Transferase to Creatinine Ratio</td>
</tr>
<tr>
<td>C12209</td>
<td>Glycated Albumin</td>
<td>Glycated Albumin</td>
<td>A measurement of the glycated albumin present in a biological specimen.</td>
<td>Glycated Albumin</td>
</tr>
<tr>
<td>C15822</td>
<td>Glycated Albumin/Albumin</td>
<td>Glycated Albumin/Albumin;Glycosylated Albumin/Albumin</td>
<td>A relative measurement (ratio or percentage) of the glycated albumin to total albumin in a biological specimen.</td>
<td>Glycated Albumin to Albumin Ratio</td>
</tr>
<tr>
<td>C13237</td>
<td>Glycerol</td>
<td>Glycerol</td>
<td>A measurement of the total glycerol in a biological specimen.</td>
<td>Glycerol</td>
</tr>
<tr>
<td>C12212</td>
<td>Glycine</td>
<td>Glycine</td>
<td>A measurement of the glycine in a biological specimen.</td>
<td>Glycine</td>
</tr>
<tr>
<td>C14727</td>
<td>Glycine max Antigen IgE Antibody</td>
<td>Glycine max Antigen IgE Antibody;Soybean Antigen IgE Antibody</td>
<td>A measurement of the Glycine max antigen IgE antibody in a biological specimen.</td>
<td>Glycine max Antigen IgE Antibody</td>
</tr>
<tr>
<td>C16593</td>
<td>Glycine max IgE AB RAST Score</td>
<td>Glycine max IgE AB RAST Score</td>
<td>A classification of the amount of Glycine max antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Glycine max IgE Antibody RAST Score</td>
</tr>
<tr>
<td>C15822</td>
<td>Glycine/Creatinine</td>
<td>Glycine/Creatinine</td>
<td>A relative measurement (ratio) of the glycine to the creatinine in a biological specimen.</td>
<td>Glycine to Creatinine Ratio</td>
</tr>
<tr>
<td>C16344</td>
<td>Glycocholic Acid</td>
<td>Cholylglycine;Glycocholic Acid</td>
<td>A measurement of the glycocholic acid in a biological specimen.</td>
<td>Glycocholic Acid</td>
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<td>C80186</td>
<td>Gold</td>
<td>Gold</td>
<td>A measurement of the gold in a biological specimen.</td>
<td>Gold</td>
</tr>
<tr>
<td>C74860</td>
<td>Gonadotropin Releasing Hormone</td>
<td>Gonadotropin Releasing Hormone;Luteinising Hormone Releasing Hormone</td>
<td>A measurement of the gonadotropin releasing hormone in a biological specimen.</td>
<td>Gonadotropin Releasing Hormone</td>
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<tr>
<td>C74768</td>
<td>Granular Casts</td>
<td>Granular Casts</td>
<td>A measurement of the granular (coarse and fine) casts present in a biological specimen.</td>
<td>Granular Cast Measurement</td>
</tr>
<tr>
<td>C74765</td>
<td>Granular Coarse Casts</td>
<td>Granular Coarse Casts</td>
<td>A measurement of the coarse granular casts present in a biological specimen.</td>
<td>Coarse Granular Cast Measurement</td>
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<tr>
<td>C74769</td>
<td>Granular Fine Casts</td>
<td>Granular Fine Casts</td>
<td>A measurement of the fine granular casts present in a biological specimen.</td>
<td>Granular Fine Cast Measurement</td>
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<tr>
<td>C16596</td>
<td>Granulin</td>
<td>Granulin</td>
<td>A measurement of the granulin in a biological specimen.</td>
<td>Granulin Measurement</td>
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<tr>
<td>C82018</td>
<td>Granulocyte Colony Stimulating Factor</td>
<td>Granulocyte Colony Stimulating Factor</td>
<td>A measurement of the granulocyte colony stimulating factor in a biological specimen.</td>
<td>Granulocyte Colony Stimulating Factor Measurement</td>
</tr>
<tr>
<td>C82019</td>
<td>Granulocyte Macrophage Colony Stm Factor</td>
<td>Granulocyte Macrophage Colony Stm Factor</td>
<td>A measurement of the granulocyte macrophage colony stimulating factor in a biological specimen.</td>
<td>Granulocyte Macrophage Colony Stm Factor Measurement</td>
</tr>
<tr>
<td>C96654</td>
<td>Granulocytes</td>
<td>Granulocytes;Polymorphonuclear Leukocytes</td>
<td>A measurement of the granulocytes in a biological specimen.</td>
<td>Granulocyte Count</td>
</tr>
<tr>
<td>C12761</td>
<td>Granulocytes Band Form/Total Cells</td>
<td>Granulocytes Band Form/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the banded granulocytes to total cells in a biological specimen.</td>
<td>Band Form Granulocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C12761</td>
<td>Granulocytes Segmented/Total Cells</td>
<td>Granulocytes Segmented/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the segmented granulocytes to total cells in a biological specimen.</td>
<td>Segmented Granulocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>Granulocytes/Leukocytes</td>
<td>Granulocytes/Leukocytes;Polymorphonuclear Leukocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the granulocytes to total leukocytes in a biological specimen.</td>
<td>Granulocytes to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C98866</td>
<td>Granulocytes/Total Cells</td>
<td>Granulocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the granulocytes to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Granulocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C13010</td>
<td>Grass Mix Pollen Antigen IgA Antibody</td>
<td>Grass Mix Pollen Antigen IgA Antibody</td>
<td>A measurement of the grass mix pollen antigen IgA antibody in a biological specimen.</td>
<td>Grass Mix Pollen Antigen IgA Antibody Measurement</td>
</tr>
<tr>
<td>C13010</td>
<td>Grass Mix Pollen Antigen IgE Antibody</td>
<td>Grass Mix Pollen Antigen IgE Antibody</td>
<td>A measurement of the grass mix pollen antigen IgE antibody in a biological specimen.</td>
<td>Grass Mix Pollen Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13010</td>
<td>Grass Mix Pollen Antigen IgG Antibody</td>
<td>Grass Mix Pollen Antigen IgG Antibody</td>
<td>A measurement of the grass mix pollen antigen IgG antibody in a biological specimen.</td>
<td>Grass Mix Pollen Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C16592</td>
<td>Grass Mix Pollen IgE AB RAST Score</td>
<td>Grass Mix Pollen IgE AB RAST Score</td>
<td>A classification of the amount of grass mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Grass Mix Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16590</td>
<td>Grass Mix Pollen IgG AB RAST Score</td>
<td>Grass Mix Pollen IgG AB RAST Score</td>
<td>A classification of the amount of tree grass pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Grass Mix Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13542</td>
<td>Growth Differentiation Factor 11</td>
<td>BMP-11;Bone Morphogenetic Protein 11;Growth Differentiation Factor 11</td>
<td>A measurement of the growth differentiation factor 11 in a biological specimen.</td>
<td>Growth Differentiation Factor 11 Measurement</td>
</tr>
<tr>
<td>C13542</td>
<td>Growth Differentiation Factor 8</td>
<td>Growth Differentiation Factor 8;Myostatin</td>
<td>A measurement of the growth differentiation factor 8 in a biological specimen.</td>
<td>Growth Differentiation Factor 8 Measurement</td>
</tr>
<tr>
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<tr>
<td>C16344</td>
<td>Growth Hormone Binding Protein</td>
<td>GH Binding Protein; Growth Hormone Binding Protein; Somatostatin</td>
<td>A measurement of the growth hormone binding protein in a biological specimen.</td>
<td>Growth Hormone Binding Protein Measurement</td>
</tr>
<tr>
<td>C74861</td>
<td>Growth Hormone Inhibiting Hormone</td>
<td>Growth Hormone Inhibiting Hormone; Somatostatin</td>
<td>A measurement of the growth hormone inhibiting hormone in a biological specimen.</td>
<td>Growth Hormone Inhibiting Hormone Measurement</td>
</tr>
<tr>
<td>C74862</td>
<td>Growth Hormone Releasing Hormone</td>
<td>Growth Hormone Releasing Hormone; Somatocrinin</td>
<td>A measurement of the growth hormone releasing hormone in a biological specimen.</td>
<td>Growth Hormone Releasing Hormone Measurement</td>
</tr>
<tr>
<td>C15084</td>
<td>Guanine Deaminase</td>
<td>Guanase; Guanine Aminohydrolase; Guanine Deaminase</td>
<td>A measurement of the guanine deaminase in a biological specimen.</td>
<td>Guanine Deaminase Measurement</td>
</tr>
<tr>
<td>C16344</td>
<td>Guanylate Binding Protein 1</td>
<td>Guanylate Binding Protein 1</td>
<td>A measurement of the guanylate binding protein 1 in a biological specimen.</td>
<td>Guanylate Binding Protein 1 Measurement</td>
</tr>
<tr>
<td>C16344</td>
<td>Guanylate Binding Protein 2</td>
<td>Guanylate Binding Protein 2</td>
<td>A measurement of the guanylate binding protein 2 in a biological specimen.</td>
<td>Guanylate Binding Protein 2 Measurement</td>
</tr>
<tr>
<td>C74604</td>
<td>Hairy Cells</td>
<td>Hairy Cells</td>
<td>A measurement of the hairy cells (b-cell lymphocytes with hairy projections from the cytoplasm) in a biological specimen.</td>
<td>Hairy Cell Count</td>
</tr>
<tr>
<td>C13542</td>
<td>Hairy Cells/Leukocytes</td>
<td>Hairy Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the hairy cells (b-cell lymphocytes with hairy projections from the cytoplasm) to all leukocytes in a biological specimen.</td>
<td>Hairy Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C74640</td>
<td>Hairy Cells/Lymphocytes</td>
<td>Hairy Cells/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the hairy cells (b-cell lymphocytes with hairy projections from the cytoplasm) to all lymphocytes in a biological specimen.</td>
<td>Hairy Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C13542</td>
<td>Hairy Cells/Total Cells</td>
<td>Hairy Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the hairy cells to total cells in a biological specimen.</td>
<td>Hairy Cells to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C13907</td>
<td>Halazepam</td>
<td>Halazepam</td>
<td>A measurement of the halazepam present in a biological specimen.</td>
<td>Halazepam Measurement</td>
</tr>
<tr>
<td>C74740</td>
<td>Haptoglobin</td>
<td>Haptoglobin</td>
<td>A measurement of the haptoglobin protein in a biological specimen.</td>
<td>Haptoglobin Protein Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>HCT Corrected Reticulocytes/Erythrocytes</td>
<td>HCT Corrected Reticulocytes/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of the hematocrit corrected reticulocytes to erythrocytes in a biological specimen.</td>
<td>Hematocrit Corrected Reticulocytes to Erythrocytes Ratio Measurement</td>
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<tr>
<td>C10558</td>
<td>HDL Cholesterol</td>
<td>HDL Cholesterol</td>
<td>A measurement of the high density lipoprotein cholesterol in a biological specimen.</td>
<td>High Density Lipoprotein Cholesterol Measurement</td>
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<tr>
<td>C10042</td>
<td>HDL Cholesterol/LDL Cholesterol</td>
<td>HDL Cholesterol/LDL Cholesterol</td>
<td>A relative measurement (ratio or percentage) of the amount of HDL cholesterol compared to LDL cholesterol in a biological specimen.</td>
<td>HDL Cholesterol to LDL Cholesterol Ratio Measurement</td>
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<tr>
<td>C14736</td>
<td>HDL Cholesterol/Total Cholesterol</td>
<td>HDL Cholesterol/Total Cholesterol</td>
<td>A relative measurement (ratio or percentage) of the amount of HDL cholesterol compared to total cholesterol in a biological specimen.</td>
<td>HDL Cholesterol to Total Cholesterol Ratio Measurement</td>
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<tr>
<td>C10340</td>
<td>HDL Particle Size</td>
<td>HDL Particle Size</td>
<td>A measurement of the average particle size of high-density lipoprotein in a biological specimen.</td>
<td>HDL Particle Size Measurement</td>
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<td>C15651</td>
<td>HDL Phospholipid</td>
<td>HDL Phospholipid; HDL-PL</td>
<td>A measurement of the high density lipoprotein phospholipid in a biological specimen.</td>
<td>HDL Phospholipid Measurement</td>
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<tr>
<td>C80187</td>
<td>HDL-Cholesterol Subclass 2</td>
<td>HDL-Cholesterol Subclass 2</td>
<td>A measurement of the high-density lipoprotein (HDL) cholesterol subclass 2 in a biological specimen.</td>
<td>HDL-Cholesterol Subclass 2 Measurement</td>
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<tr>
<td>C80188</td>
<td>HDL-Cholesterol Subclass 3</td>
<td>HDL-Cholesterol Subclass 3</td>
<td>A measurement of the high-density lipoprotein (HDL) cholesterol subclass 3 in a biological specimen.</td>
<td>HDL-Cholesterol Subclass 3 Measurement</td>
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<td>C14736</td>
<td>Heat Shock Protein 70</td>
<td>Heat Shock Protein 70</td>
<td>A measurement of the heat shock protein 70 in a biological specimen.</td>
<td>Heat Shock Protein 70 Measurement</td>
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<td>C14736</td>
<td>Heat Shock Protein 90 Alpha</td>
<td>Heat Shock Protein 90 Alpha</td>
<td>A measurement of the heat shock protein 90 alpha in a biological specimen.</td>
<td>Heat Shock Protein 90 Alpha Measurement</td>
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<tr>
<td>C16345</td>
<td>Hect Domain and RLD 5</td>
<td>E3 ISG15–Protein Ligase HERC5; HECT and RLD Domain Containing E3 Ubiquitin Protein Ligase 5; Hect Domain and RLD 5</td>
<td>A measurement of the hect domain and RLD 5 in a biological specimen.</td>
<td>Hect Domain and RLD 5 Measurement</td>
</tr>
<tr>
<td>C74709</td>
<td>Heinz Bodies</td>
<td>Heinz Bodies; Heinz-Erhlich Bodies</td>
<td>A measurement of the Heinz bodies (small round inclusions within the body of a red blood cell) in a biological specimen.</td>
<td>Heinz-Ehrlich Body Measurement</td>
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<tr>
<td>C11120</td>
<td>Heinz Bodies/Erythrocytes</td>
<td>Heinz Bodies; Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of the erythrocytes that contain heinz bodies to total erythrocytes in a biological specimen.</td>
<td>Heinz Body to Erythrocyte Ratio Measurement</td>
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<tr>
<td>C16596</td>
<td>Helicase MOV-10 Protein</td>
<td>Helicase MOV-10 Protein; Moloney Leukemia Virus 10 Protein</td>
<td>A measurement of helicase MOV-10 protein in a biological specimen.</td>
<td>Helicase MOV-10 Protein Measurement</td>
</tr>
<tr>
<td>C74658</td>
<td>Helmet Cells</td>
<td>Helmet Cells</td>
<td>A measurement of the Helmet cells (specialized Keratocytes with two projections on either end that are tapered and hornlike) in a biological specimen.</td>
<td>Helmet Cell Count</td>
</tr>
<tr>
<td>C64796</td>
<td>Hematocrit</td>
<td>EVF; Erythrocyte Volume Fraction; Hematocrit; PCV; Packed Cell Volume</td>
<td>The percentage of a whole blood specimen that is composed of red blood cells (erythrocytes).</td>
<td>Hematocrit Measurement</td>
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<tr>
<td>C10227</td>
<td>Hematocrit Corrected Reticulocytes</td>
<td>Hematocrit Corrected Reticulocytes</td>
<td>A measurement of the hematocrit corrected reticulocytes in a biological specimen.</td>
<td>Hematocrit Corrected Reticulocyte Count</td>
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<td>C64848</td>
<td>Hemoglobin</td>
<td>Hemoglobin; Hemoglobin Monomer</td>
<td>A measurement of the total erythrocyte associated hemoglobin in a biological specimen.</td>
<td>Hemoglobin Measurement</td>
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<td>C92258</td>
<td>Hemoglobin A</td>
<td>Hemoglobin A</td>
<td>A measurement of the hemoglobin A in a biological specimen.</td>
<td>Hemoglobin A Measurement</td>
</tr>
<tr>
<td>C81276</td>
<td>Hemoglobin A/Total Hemoglobin</td>
<td>Hemoglobin A/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin A to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin A to Total Hemoglobin Ratio Measurement</td>
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<tr>
<td>C14736</td>
<td>Hemoglobin A1/Total Hemoglobin</td>
<td>Hemoglobin A1/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin A1 to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin A1 to Total Hemoglobin Ratio Measurement</td>
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<tr>
<td>C16345</td>
<td>Hemoglobin A1A</td>
<td>Glycated Hemoglobin A1A; Glycosylated Hemoglobin A1A</td>
<td>A measurement of the glycosylated hemoglobin A1A in a biological specimen.</td>
<td>Hemoglobin A1A Measurement</td>
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<tr>
<td>C16345</td>
<td>Hemoglobin A1B</td>
<td>Glycated Hemoglobin A1B; Glycosylated Hemoglobin A1B</td>
<td>A measurement of the glycosylated hemoglobin A1B in a biological specimen.</td>
<td>Hemoglobin A1B Measurement</td>
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<tr>
<td>C64849</td>
<td>Hemoglobin A1C</td>
<td>Glycated Hemoglobin;Glycosylated Hemoglobin A1C;HbA1c;Hemoglobin A1C</td>
<td>A measurement of the glycated hemoglobin A1C in a biological specimen.</td>
<td>Glycosylated Hemoglobin Measurement</td>
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<tr>
<td>C11120</td>
<td>Hemoglobin A1C/Hemoglobin</td>
<td>Hemoglobin A1C/Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the glycated hemoglobin to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin A1C to Hemoglobin Ratio Measurement</td>
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<td>C92259</td>
<td>Hemoglobin A2</td>
<td>Hemoglobin A2</td>
<td>A measurement of the hemoglobin A2 in a biological specimen.</td>
<td>Hemoglobin A2 Measurement</td>
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<tr>
<td>C14735</td>
<td>Hemoglobin A2 Prime/Total Hemoglobin</td>
<td>Hemoglobin A2 Prime/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin A2 prime to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin A2 Prime to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C81277</td>
<td>Hemoglobin A2/Total Hemoglobin</td>
<td>Hemoglobin A2/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin A2 to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin A2 to Total Hemoglobin Ratio Measurement</td>
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<td>C92260</td>
<td>Hemoglobin B</td>
<td>Hemoglobin B</td>
<td>A measurement of the hemoglobin B in a biological specimen.</td>
<td>Hemoglobin B Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>Hemoglobin Barts/Total Hemoglobin</td>
<td>Hemoglobin Barts/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin Barts to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin Barts to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C92261</td>
<td>Hemoglobin C</td>
<td>Hemoglobin C</td>
<td>A measurement of the hemoglobin C in a biological specimen.</td>
<td>Hemoglobin C Measurement</td>
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<td>C11228</td>
<td>Hemoglobin C Crystals</td>
<td>Hemoglobin C Crystals</td>
<td>A measurement of hemoglobin C crystals in a biological specimen.</td>
<td>Hemoglobin C Crystals Measurement</td>
</tr>
<tr>
<td>C81278</td>
<td>Hemoglobin C/Total Hemoglobin</td>
<td>Hemoglobin C/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin C to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin C to Total Hemoglobin Ratio Measurement</td>
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<td>C15651</td>
<td>Hemoglobin Casts</td>
<td>Hemoglobin Casts</td>
<td>A measurement of the hemoglobin casts present in a biological specimen.</td>
<td>Hemoglobin Cast Measurement</td>
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<tr>
<td>C14736</td>
<td>Hemoglobin D/Total Hemoglobin</td>
<td>Hemoglobin D/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin D to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin D to Total Hemoglobin Ratio Measurement</td>
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<tr>
<td>C10652</td>
<td>Hemoglobin Distribution Width</td>
<td>Hemoglobin Concentration Distribution Width;Hemoglobin Distribution Width</td>
<td>A measurement of the distribution of the hemoglobin concentration in red blood cells.</td>
<td>Hemoglobin Distribution Width Measurement</td>
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<tr>
<td>C14736</td>
<td>Hemoglobin E/Total Hemoglobin</td>
<td>Hemoglobin E/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin E to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin E to Total Hemoglobin Ratio Measurement</td>
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<tr>
<td>C92262</td>
<td>Hemoglobin F</td>
<td>Fetal Hemoglobin;Hemoglobin F</td>
<td>A measurement of the hemoglobin F in a biological specimen.</td>
<td>Hemoglobin F Measurement</td>
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<tr>
<td>C14736</td>
<td>Hemoglobin F/Total Hemoglobin</td>
<td>Hemoglobin F/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the fetal hemoglobin (hemoglobin F) to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin F to Total Hemoglobin Ratio Measurement</td>
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<td>C16136</td>
<td>Hemoglobin Fraction Pattern</td>
<td>Hemoglobin Fraction Pattern</td>
<td>A description of the hemoglobin fraction pattern in a biological specimen.</td>
<td>Hemoglobin Fraction Pattern</td>
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<tr>
<td>C14735</td>
<td>Hemoglobin G Coushatta/Total Hemoglobin</td>
<td>Hemoglobin G Coushatta/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin G Coushatta to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin G Coushatta to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C15823</td>
<td>Hemoglobin H Inclusion Bodies</td>
<td>HBH Inclusion Bodies;HGH Inclusion Bodies;Hemoglobin H Inclusion Bodies</td>
<td>A measurement of the hemoglobin H inclusion bodies in a biological specimen.</td>
<td>Hemoglobin H Inclusion Bodies Measurement</td>
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<td>C14735</td>
<td>7</td>
<td>Hemoglobin Lepore/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the Lepore hemoglobin to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin Lepore to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>8</td>
<td>Hemoglobin O-Arab/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin O-Arab to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin O-Arab to Total Hemoglobin Ratio Measurement</td>
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<tr>
<td>C12212</td>
<td>3</td>
<td>Hemoglobin S;Sickle Hemoglobin</td>
<td>A measurement of the hemoglobin S in a biological specimen.</td>
<td>Hemoglobin S Measurement</td>
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<tr>
<td>C81279</td>
<td>5</td>
<td>Hemoglobin S/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin S to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin S to Total Hemoglobin Ratio Measurement</td>
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<tr>
<td>C13542</td>
<td>5</td>
<td>Hemoglobin Tetrramer</td>
<td>A measurement of the hemoglobin tetramer in a biological specimen.</td>
<td>Hemoglobin Tetramer Measurement</td>
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<td>C12761</td>
<td>7</td>
<td>Hemoglobin, Free</td>
<td>A measurement of the hemoglobin external to erythrocytes in a biological specimen.</td>
<td>Free Hemoglobin Measurement</td>
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<tr>
<td>C11120</td>
<td>8</td>
<td>Hemolytic Index</td>
<td>A measurement of the destruction of red blood cells in a biological specimen.</td>
<td>Hemolytic Index</td>
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<td>C96659</td>
<td>7</td>
<td>Hemosiderin</td>
<td>A measurement of the hemosiderin complex in a biological specimen.</td>
<td>Hemosiderin Measurement</td>
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<td>C16596</td>
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<td>Heparin</td>
<td>A measurement of the heparin in a biological specimen.</td>
<td>Heparin Measurement</td>
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<td>C13542</td>
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<td>Hepatocyte Growth Factor</td>
<td>A measurement of the hepatocyte growth factor in a biological specimen.</td>
<td>Hepatocyte Growth Factor Measurement</td>
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<td>C17251</td>
<td>4</td>
<td>Hepatocyte Growth Factor Receptor</td>
<td>A measurement of the hepatocyte growth factor receptor in a biological specimen.</td>
<td>Hepatocyte Growth Factor Receptor Measurement</td>
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<tr>
<td>C11618</td>
<td>6</td>
<td>Heterophils</td>
<td>A measurement of heterophils (granular leukocytes) in a biological specimen from avian species.</td>
<td>Heterophil Measurement</td>
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<td>C11618</td>
<td>7</td>
<td>Heterophils/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of heterophils to leukocytes in a biological specimen from avian species.</td>
<td>Heterophils to Leukocytes Ratio Measurement</td>
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<td>C96668</td>
<td>7</td>
<td>Hexokinase</td>
<td>A measurement of the hexokinase in a biological specimen.</td>
<td>Hexokinase Measurement</td>
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<tr>
<td>C11618</td>
<td>9</td>
<td>High Absorption Retic/Reticulocytes</td>
<td>A relative measurement (ratio or percentage) of the high absorption reticulocytes to total reticulocytes in a biological specimen.</td>
<td>High Absorption Reticulocytes to Total Reticulocytes Ratio Measurement</td>
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<td>C11618</td>
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<td>High Absorption Reticulocytes</td>
<td>A measurement of the high absorption reticulocytes in a biological specimen.</td>
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</tr>
<tr>
<td>C74754</td>
<td>4</td>
<td>Hippuric Acid Crystals;Hippurate Crystals</td>
<td>A measurement of the hippuric acid crystals present in a biological specimen.</td>
<td>Hippuric Acid Crystal Measurement</td>
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<tr>
<td>C80189</td>
<td>7</td>
<td>Histamine</td>
<td>A measurement of the histamine in a biological specimen.</td>
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<td>Histidine</td>
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<td>C11229</td>
<td>3</td>
<td>Histone 1 Antibody</td>
<td>A measurement of the total histone 1 antibodies in a biological specimen.</td>
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<td>Histone 2A Antibody</td>
<td>A measurement of the total histone 2A antibodies in a biological specimen.</td>
<td>Histone 2A Antibody Measurement</td>
</tr>
<tr>
<td>C11229</td>
<td>5</td>
<td>Histone 2B Antibody</td>
<td>A measurement of the total histone 2B antibodies in a biological specimen.</td>
<td>Histone 2B Antibody Measurement</td>
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<tr>
<td>C11229</td>
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<td>Histone 3 Antibody</td>
<td>A measurement of the total histone 3 antibodies in a biological specimen.</td>
<td>Histone 3 Antibody Measurement</td>
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<tr>
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<td>Histone 4 Antibody</td>
<td>A measurement of the total histone 4 antibodies in a biological specimen.</td>
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</tr>
<tr>
<td>C11120</td>
<td>9</td>
<td>Anti-Histone Antibodies; Histone Antibodies</td>
<td>A measurement of histone antibodies in a biological specimen.</td>
<td>Histone Antibody Measurement</td>
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<tr>
<td>C12896</td>
<td>4</td>
<td>HLA Class I Antibody</td>
<td>A measurement of the human leukocyte antigen (HLA) antibody class I in a biological specimen.</td>
<td>HLA Class I Antibody Measurement</td>
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<tr>
<td>C12896</td>
<td>7</td>
<td>HLA Class I Panel Reactive Antibody</td>
<td>A measurement of the panel reactive antibody (the reactivity between host immune cells and donor) human leukocyte antigen class I in a biological specimen.</td>
<td>HLA Class I Panel Reactive Antibody Measurement</td>
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<tr>
<td>C15474</td>
<td>6</td>
<td>HLA Class IA Antigen</td>
<td>A measurement of the HLA class IA antigen in a biological specimen.</td>
<td>HLA Class IA Histocompatibility Antigen Measurement</td>
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<tr>
<td>C15474</td>
<td>7</td>
<td>HLA Class IB Antigen</td>
<td>A measurement of the HLA class IB antigen in a biological specimen.</td>
<td>HLA Class IB Histocompatibility Antigen Measurement</td>
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<td>C15474</td>
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<td>HLA Class IC Antigen</td>
<td>A measurement of the HLA class IC antigen in a biological specimen.</td>
<td>HLA Class IC Histocompatibility Antigen Measurement</td>
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<tr>
<td>C12896</td>
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<td>HLA Class II Antibody</td>
<td>A measurement of the human leukocyte antigen (HLA) antibody class II in a biological specimen.</td>
<td>HLA Class II Antibody Measurement</td>
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<td>HLA Class II Panel Reactive Antibody</td>
<td>A measurement of the panel reactive antibody (the reactivity between host immune cells and donor) human leukocyte antigen class II in a biological specimen.</td>
<td>HLA Class II Panel Reactive Antibody Measurement</td>
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<td>C15475</td>
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<td>HLA DP Beta1 Antigen</td>
<td>A measurement of the HLA DP beta 1 antigen in a biological specimen.</td>
<td>HLA DP Beta1 Histocompatibility Antigen Measurement</td>
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<td>HLA DQ Beta1 Antigen</td>
<td>A measurement of the HLA DQ beta 1 antigen in a biological specimen.</td>
<td>HLA DQ Beta1 Histocompatibility Antigen Measurement</td>
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<td>HLA DR Beta1 Antigen</td>
<td>A measurement of the HLA DR beta 1 antigen in a biological specimen.</td>
<td>HLA DR Beta1 Histocompatibility Antigen Measurement</td>
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<td>C12893</td>
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<td>HLA Mismatch Count</td>
<td>A measurement to determine the number of mismatches between the recipient and the donor for the human leukocyte antigens (HLA).</td>
<td>HLA Mismatch Count</td>
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<tr>
<td>C12895</td>
<td>5</td>
<td>HLA-A Antigen Type</td>
<td>The identification of the type of human leukocyte antigen, class I, group A (HLA-A), in a biological specimen.</td>
<td>HLA-A Antigen Type</td>
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<td>C12895</td>
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<td>HLA-A Mismatch Count</td>
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<td>HLA-A Mismatch Count</td>
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<td>C12895</td>
<td>4</td>
<td>HLA-A2 Antibody</td>
<td>A measurement of the human leukocyte antigen A2 (HLA-A2) antibody in a biological specimen.</td>
<td>HLA-A2 Antibody Measurement</td>
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<td>C12895</td>
<td>HLA-A23 Antibody</td>
<td>HLA-A23 Antibody</td>
<td>A measurement of the human leukocyte antigen A23 (HLA-A23) antibody in a biological specimen.</td>
<td>HLA-A23 Antibody Measurement</td>
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<td>HLA-B Antigen Type</td>
<td>HLA-B Antigen Type</td>
<td>The identification of the type of human leukocyte antigen, class I, group B (HLA-B), in a biological specimen.</td>
<td>HLA-B Antigen Type</td>
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<td>HLA-B Mismatch Count</td>
<td>HLA-B Mismatch Count</td>
<td>A measurement to determine the number of mismatches between the recipient and the donor for the human leukocyte antigen, class I, group B (HLA-B).</td>
<td>HLA-B Mismatch Count</td>
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<td>C10046</td>
<td>HLA-B27 Antigen</td>
<td>HLA-B27 Antigen;Human Leukocyte Antigen B27</td>
<td>A measurement of the human leukocyte antigen B27 (HLA-B27) in a biological specimen.</td>
<td>HLA-B27 Antigen Measurement</td>
</tr>
<tr>
<td>C12896</td>
<td>HLA-DR Antigen Type</td>
<td>HLA-DR Antigen Type</td>
<td>The identification of the type of human leukocyte antigen, class II, antigen-D-related (HLA-DR), in a biological specimen.</td>
<td>HLA-DR Antigen Type</td>
</tr>
<tr>
<td>C12896</td>
<td>HLA-DR Mismatch Count</td>
<td>HLA-DR Mismatch Count</td>
<td>A measurement to determine the number of mismatches between the recipient and the donor for the human leukocyte antigen, class II, antigen-D-related (HLA-DR).</td>
<td>HLA-DR Mismatch Count</td>
</tr>
<tr>
<td>C12895</td>
<td>HLA-DR51 Antibody</td>
<td>HLA-DR51 Antibody</td>
<td>A measurement of the human leukocyte antigen DR51 (HLA-DR51) antibody in a biological specimen.</td>
<td>HLA-DR51 Antibody Measurement</td>
</tr>
<tr>
<td>C12896</td>
<td>HLA-DR52 Antibody</td>
<td>HLA-DR52 Antibody</td>
<td>A measurement of the human leukocyte antigen DR52 (HLA-DR52) antibody in a biological specimen.</td>
<td>HLA-DR52 Antibody Measurement</td>
</tr>
<tr>
<td>C12896</td>
<td>HLA-DR53 Antibody</td>
<td>HLA-DR53 Antibody</td>
<td>A measurement of the human leukocyte antigen DR53 (HLA-DR53) antibody in a biological specimen.</td>
<td>HLA-DR53 Antibody Measurement</td>
</tr>
<tr>
<td>C15475</td>
<td>Homocitrulline</td>
<td>Homocitrulline</td>
<td>A measurement of the homocitrulline in a biological specimen.</td>
<td>Homocitrulline Measurement</td>
</tr>
<tr>
<td>C74741</td>
<td>Homocysteine</td>
<td>Homocysteine</td>
<td>A measurement of the homocysteine amino acid in a biological specimen.</td>
<td>Homocysteine Acid Measurement</td>
</tr>
<tr>
<td>C74863</td>
<td>Homovanillic Acid</td>
<td>Homovanillic Acid</td>
<td>A measurement of the homovanillic acid metabolite in a biological specimen.</td>
<td>Homovanillic Acid Measurement</td>
</tr>
<tr>
<td>C74704</td>
<td>Howell-Jolly Bodies</td>
<td>Howell-Jolly Bodies</td>
<td>A measurement of the Howell-Jolly bodies (spherical, blue-black condensed DNA inclusions within the body of a red blood cell that appear under Wright-stain) in a biological specimen.</td>
<td>Howell-Jolly Body Measurement</td>
</tr>
<tr>
<td>C10340</td>
<td>Human Albumin Antibody</td>
<td>Human Albumin Antibody</td>
<td>A measurement of the human albumin antibody in a biological specimen.</td>
<td>Human Albumin Antibody Measurement</td>
</tr>
<tr>
<td>C16596</td>
<td>Human Anti-Human</td>
<td>Human Anti-Human Antibody</td>
<td>A measurement of the total human anti-human antibody in a biological specimen.</td>
<td>Human Anti-Human Antibody Measurement</td>
</tr>
<tr>
<td>C10340</td>
<td>Human Anti-Mouse Antibody</td>
<td>HAMA;Human Anti-Mouse Antibody</td>
<td>A measurement of the human anti-mouse antibody in a biological specimen.</td>
<td>Human Anti-Mouse Antibody Measurement</td>
</tr>
<tr>
<td>C98740</td>
<td>Human Anti-Sheep IgE Antibody</td>
<td>Human Anti-Sheep IgE Antibody</td>
<td>A measurement of the human anti-sheep IgE antibodies in a biological specimen.</td>
<td>Human Anti-Sheep IgE Antibody Measurement</td>
</tr>
<tr>
<td>C98741</td>
<td>Human Anti-Sheep IgG Antibody</td>
<td>Human Anti-Sheep IgG Antibody</td>
<td>A measurement of the human anti-sheep IgG antibodies in a biological specimen.</td>
<td>Human Anti-Sheep IgG Antibody Measurement</td>
</tr>
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<tr>
<td>C98742</td>
<td>Human Anti-Sheep IgM Antibody</td>
<td>Human Anti-Sheep IgM Antibody</td>
<td>A measurement of the human anti-sheep IgM antibodies in a biological specimen.</td>
<td>Human Anti-Sheep IgM Antibody Measurement</td>
</tr>
<tr>
<td>C11231</td>
<td>Human Epidermal Growth Factor Receptor 2</td>
<td>ERBB2;HER2/NEU;Human Epidermal Growth Factor Receptor 2</td>
<td>A measurement of HER2 protein in a biological specimen.</td>
<td>Human Epidermal Growth Factor Receptor 2 Measurement</td>
</tr>
<tr>
<td>C16345</td>
<td>Human Epididymis Protein 4</td>
<td>Human Epididymis Protein 4</td>
<td>A measurement of the human epididymis protein 4 in a biological specimen.</td>
<td>Human Epididymis Protein 4 Measurement</td>
</tr>
<tr>
<td>C14227</td>
<td>Huntingtin Protein</td>
<td>Huntingtin Protein</td>
<td>A measurement of the huntingtin protein in a biological specimen.</td>
<td>Huntingtin Protein Measurement</td>
</tr>
<tr>
<td>C14228</td>
<td>Huntingtin Protein, Mutant</td>
<td>Huntingtin Protein, Mutant</td>
<td>A measurement of the mutant huntingtin protein in a biological specimen.</td>
<td>Mutant Huntingtin Protein Measurement</td>
</tr>
<tr>
<td>C74770</td>
<td>Hyaline Casts</td>
<td>Hyaline Casts</td>
<td>A measurement of the hyaline casts present in a biological specimen.</td>
<td>Hyaline Cast Measurement</td>
</tr>
<tr>
<td>C11231</td>
<td>Hyaluronic Acid</td>
<td>Hyaluronic Acid</td>
<td>A measurement of hyaluronic acid in a biological specimen.</td>
<td>Hyaluronic Acid Measurement</td>
</tr>
<tr>
<td>C74879</td>
<td>Hydrocodone</td>
<td>Hydrocodone</td>
<td>A measurement of the hydrocodone present in a biological specimen.</td>
<td>Hydrocodone Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>Hydrogen</td>
<td>Hydrogen</td>
<td>A measurement of the hydrogen in a biological specimen.</td>
<td>Hydrogen Measurement</td>
</tr>
<tr>
<td>C74880</td>
<td>Hydromorphine</td>
<td>Hydromorphine</td>
<td>A measurement of the hydromorphine present in a biological specimen.</td>
<td>Hydromorphine Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>Hydroxyalprazolam</td>
<td>Hydroxyalprazolam</td>
<td>A measurement of the total hydroxyalprazolam present in a biological specimen.</td>
<td>Hydroxyalprazolam Measurement</td>
</tr>
<tr>
<td>C15476</td>
<td>Hydroxyllysine</td>
<td>Hydroxyllysine</td>
<td>A measurement of the hydroxyllysine in a biological specimen.</td>
<td>Hydroxyllysine Measurement</td>
</tr>
<tr>
<td>C80190</td>
<td>Hydroxyproline</td>
<td>Hydroxyproline</td>
<td>A measurement of the total hydroxyproline in a biological specimen.</td>
<td>Hydroxyproline Measurement</td>
</tr>
<tr>
<td>C96669</td>
<td>Hyperchromia</td>
<td>Hyperchromia</td>
<td>A measurement of the prevalence of the erythrocytes with an elevated hemoglobin concentration.</td>
<td>Hyperchromia Measurement</td>
</tr>
<tr>
<td>C74612</td>
<td>Hypersegmented Cells</td>
<td>Hypersegmented Cells</td>
<td>A measurement of the hypersegmented (more than five lobes) neutrophils in a biological specimen.</td>
<td>Hypersegmented Neutrophil Measurement</td>
</tr>
<tr>
<td>C64802</td>
<td>Hypochromia</td>
<td>Hypochromia</td>
<td>An observation which indicates that the hemoglobin concentration in a red blood cell specimen has fallen below a specified level.</td>
<td>Hypochromia</td>
</tr>
<tr>
<td>C11620</td>
<td>Hypogranular Neutrophils</td>
<td>Hypogranular Neutrophils</td>
<td>A measurement of the hypogranular neutrophils in a biological specimen.</td>
<td>Hypogranular Neutrophil Measurement</td>
</tr>
<tr>
<td>C11123</td>
<td>Icteric Index</td>
<td>Icteric Index;Icterus</td>
<td>A measurement of the yellow color of a biological specimen, due to the presence of bile pigments.</td>
<td>Icteric Index</td>
</tr>
<tr>
<td>C11232</td>
<td>IDL Cholesterol</td>
<td>IDL Cholesterol;Intermediate Density Lipoprotein</td>
<td>A measurement of the intermediate density lipoprotein in a biological specimen.</td>
<td>Intermediate Density Lipoprotein Cholesterol Measurement</td>
</tr>
<tr>
<td>C11619</td>
<td>IDL Particles</td>
<td>IDL Particles;Intermediate Density Lipoproteins</td>
<td>A measurement of the concentration of IDL particles in a biological specimen.</td>
<td>IDL Particles Measurement</td>
</tr>
<tr>
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<tr>
<td>C14737</td>
<td>IDL+VLDL Cholesterol Subtype 3</td>
<td>IDL Cholesterol and VLDL Cholesterol Subtype 3; IDL+VLDL Cholesterol Subtype 3</td>
<td>A measurement of the intermediate density lipoprotein cholesterol and the very low density lipoprotein cholesterol subtype 3 in a biological specimen.</td>
<td>IDL Cholesterol and VLDL Cholesterol Subtype 3 Measurement</td>
</tr>
<tr>
<td>C14737</td>
<td>IgG Clearance</td>
<td>IgG Clearance</td>
<td>A measurement of the IgG clearance in a biological specimen.</td>
<td>IgG Clearance</td>
</tr>
<tr>
<td>C14737</td>
<td>IgG Clearance/Albumin Clearance</td>
<td>IgG Clearance/Albumin Clearance</td>
<td>A relative measurement (ratio) of the IgG clearance to albumin clearance in a biological specimen.</td>
<td>IgG Clearance to Albumin Clearance Ratio Measurement</td>
</tr>
<tr>
<td>C11123</td>
<td>IgG IgM IgA Total</td>
<td>IgG IgM IgA Total</td>
<td>A measurement of the total IgG, IgM, and IgA in a biological specimen.</td>
<td>IgG IgM IgA Total Measurement</td>
</tr>
<tr>
<td>C14737</td>
<td>IgG Synthesis Rate</td>
<td>IgG Synthesis Rate</td>
<td>A measurement of the IgG synthesis rate in a biological specimen.</td>
<td>IgG Synthesis Rate</td>
</tr>
<tr>
<td>C96670</td>
<td>Immature Basophils</td>
<td>Immature Basophils</td>
<td>A measurement of the immature basophils in a biological specimen.</td>
<td>Immature Basophil Count</td>
</tr>
<tr>
<td>C96671</td>
<td>Immature Basophils/Leukocytes</td>
<td>Immature Basophils/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of immature basophils to total leukocytes in a biological specimen.</td>
<td>Immature Basophil to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C96672</td>
<td>Immature Cells</td>
<td>Immature Cells</td>
<td>A measurement of the total immature cells in a blood specimen.</td>
<td>Immature Cell Count</td>
</tr>
<tr>
<td>C11123</td>
<td>Immature Cells/Total Cells</td>
<td>Immature Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the immature hematopoietic cells to total cells in a biological specimen.</td>
<td>Immature Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C96673</td>
<td>Immature Eosinophils</td>
<td>Immature Eosinophils</td>
<td>A measurement of the immature eosinophils in a biological specimen.</td>
<td>Immature Eosinophil Count</td>
</tr>
<tr>
<td>C96674</td>
<td>Immature Eosinophils/Leukocytes</td>
<td>Immature Eosinophils/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of immature eosinophils to total leukocytes in a biological specimen.</td>
<td>Immature Eosinophil to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C96675</td>
<td>Immature Granulocytes</td>
<td>Immature Granulocytes</td>
<td>A measurement of the total immature granulocytes in a biological specimen.</td>
<td>Immature Granulocyte Count</td>
</tr>
<tr>
<td>C10044</td>
<td>Immature Granulocytes/Leukocytes</td>
<td>Immature Granulocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of immature granulocytes to total leukocytes in a biological specimen (for example a bone marrow specimen).</td>
<td>Immature Granulocytes to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C12762</td>
<td>Immature Leukocytes</td>
<td>Immature Leukocytes</td>
<td>A measurement of the immature leukocytes in a biological specimen.</td>
<td>Immature Leukocyte Count</td>
</tr>
<tr>
<td>C12762</td>
<td>Immature Leukocytes/Leukocytes</td>
<td>Immature Leukocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the immature leukocytes to leukocytes in a biological specimen.</td>
<td>Immature Leukocyte to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C10044</td>
<td>Immature Lymphocytes</td>
<td>Immature Lymphocytes</td>
<td>A measurement of the immature lymphocytes in a biological specimen.</td>
<td>Immature Lymphocytes Count</td>
</tr>
<tr>
<td>C10044</td>
<td>Immature Lymphocytes/Leukocytes</td>
<td>Immature Lymphocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the immature lymphocytes to leukocytes in a biological specimen.</td>
<td>Immature Lymphocytes to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C96676</td>
<td>Immature Monocytes</td>
<td>Immature Monocytes</td>
<td>A measurement of the immature monocytes in a biological specimen.</td>
<td>Immature Monocyte Count</td>
</tr>
<tr>
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<tr>
<td>C96677</td>
<td>Immature Monocytes/Leukocytes</td>
<td>Immature Monocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of immature monocytes to total leukocytes in a biological specimen.</td>
<td>Immature Monocyte to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C96678</td>
<td>Immature Neutrophils</td>
<td>Immature Neutrophils</td>
<td>A measurement of the total immature neutrophils in a biological specimen.</td>
<td>Immature Neutrophil Count</td>
</tr>
<tr>
<td>C10044</td>
<td>Immature Neutrophils/Leukocytes</td>
<td>Immature Neutrophils/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the immature neutrophils to total leukocytes in a biological specimen.</td>
<td>Immature Neutrophils to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C96679</td>
<td>Immature Plasma Cells</td>
<td>Immature Plasma Cells</td>
<td>A measurement of the immature plasma cells in a biological specimen.</td>
<td>Immature Plasma Cell Count</td>
</tr>
<tr>
<td>C96680</td>
<td>Immature Plasma Cells/Lymphocytes</td>
<td>Immature Plasma Cells/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of immature plasma cells to total lymphocytes in a biological specimen.</td>
<td>Immature Plasma Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C14741</td>
<td>Immature Plasma Cells/Total Cells</td>
<td>Immature Plasma Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the immature plasma cells (plasmacytes) to total cells in a biological specimen.</td>
<td>Immature Plasma Cells to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C15472</td>
<td>Immature Platelets</td>
<td>Immature Platelets; Reticulated Platelets</td>
<td>A measurement of the immature platelets in a biological specimen.</td>
<td>Immature Platelet Count</td>
</tr>
<tr>
<td>C17058</td>
<td>Immature Platelets/Total Platelets</td>
<td>IPF; Immature Platelet Fraction; Immature Platelets/Total Platelets</td>
<td>A relative measurement (ratio or percentage) of immature platelets to total platelets in a biological specimen.</td>
<td>Immature Platelets to Total Platelets Ratio Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>Immature Reticulocyte Fraction</td>
<td>Immature Reticulocyte Fraction</td>
<td>A measurement of the immature reticulocyte fraction present in a biological specimen.</td>
<td>Immature Reticulocyte Fraction Measurement</td>
</tr>
<tr>
<td>C10340</td>
<td>Immunoblasts</td>
<td>Immunoblastic Lymphocytes; Immunoblasts</td>
<td>A measurement of the immunoblasts in a biological specimen.</td>
<td>Immunoblast Count</td>
</tr>
<tr>
<td>C10653</td>
<td>Immunoblasts/Lymphocytes</td>
<td>Immunoblasts/Lymphocytes; Lymphocytes, Immunoblastic/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of immunoblasts to all lymphocytes present in a sample.</td>
<td>Immunoblasts to Lymphocytes Ratio Measurement</td>
</tr>
<tr>
<td>C81869</td>
<td>Immunoglobulin</td>
<td>Immunoglobulin</td>
<td>A measurement of the total immunoglobulin in a biological specimen.</td>
<td>Immunoglobulin Measurement</td>
</tr>
<tr>
<td>C81969</td>
<td>Immunoglobulin A</td>
<td>Immunoglobulin A</td>
<td>A measurement of the total immunoglobulin A in a biological specimen.</td>
<td>Immunoglobulin A Measurement</td>
</tr>
<tr>
<td>C98745</td>
<td>Immunoglobulin D</td>
<td>Immunoglobulin D</td>
<td>A measurement of the Immunoglobulin D in a biological specimen.</td>
<td>Immunoglobulin D Measurement</td>
</tr>
<tr>
<td>C81970</td>
<td>Immunoglobulin E</td>
<td>Immunoglobulin E</td>
<td>A measurement of the Immunoglobulin E in a biological specimen.</td>
<td>Immunoglobulin E Measurement</td>
</tr>
<tr>
<td>C81971</td>
<td>Immunoglobulin G</td>
<td>Immunoglobulin G</td>
<td>A measurement of the total immunoglobulin G in a biological specimen.</td>
<td>Immunoglobulin G Measurement</td>
</tr>
<tr>
<td>C12212</td>
<td>Immunoglobulin G Subclass 1</td>
<td>Immunoglobulin G Subclass 1</td>
<td>A measurement of the immunoglobulin G subclass 1 in a biological specimen.</td>
<td>Immunoglobulin G Subclass 1 Measurement</td>
</tr>
<tr>
<td>C12212</td>
<td>Immunoglobulin G Subclass 2</td>
<td>Immunoglobulin G Subclass 2</td>
<td>A measurement of the immunoglobulin G subclass 2 in a biological specimen.</td>
<td>Immunoglobulin G Subclass 2 Measurement</td>
</tr>
<tr>
<td>C12212</td>
<td>Immunoglobulin G Subclass 3</td>
<td>Immunoglobulin G Subclass 3</td>
<td>A measurement of the immunoglobulin G subclass 3 in a biological specimen.</td>
<td>Immunoglobulin G Subclass 3 Measurement</td>
</tr>
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<tr>
<td>C12213</td>
<td>Immunoglobulin G Subclass 4</td>
<td>Immunoglobulin G Subclass 4</td>
<td>A measurement of the immunoglobulin G subclass 4 in a biological specimen.</td>
<td>Immunoglobulin G Subclass 4 Measurement</td>
</tr>
<tr>
<td>C14737</td>
<td>Immunoglobulin G/Albumin</td>
<td>IgG/Albumin; Immunoglobulin G/Albumin</td>
<td>A relative measurement (ratio or percentage) of the immunoglobulin G to albumin in a biological specimen.</td>
<td>Immunoglobulin G to Albumin Ratio Measurement</td>
</tr>
<tr>
<td>C11928</td>
<td>Immunoglobulin G/Creatinine</td>
<td>Immunoglobulin G/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the immunoglobulin G to creatinine in a biological specimen.</td>
<td>Immunoglobulin G to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C15473</td>
<td>Immunoglobulin Heavy Constant Gamma 2</td>
<td>Immunoglobulin Heavy Constant Gamma 2</td>
<td>A measurement of the immunoglobulin heavy constant gamma 2 in a biological specimen.</td>
<td>Immunoglobulin Heavy Constant Gamma 2 Measurement</td>
</tr>
<tr>
<td>C15473</td>
<td>Immunoglobulin Heavy Constant Gamma 4</td>
<td>Immunoglobulin Heavy Constant Gamma 4</td>
<td>A measurement of the immunoglobulin heavy constant gamma 4 in a biological specimen.</td>
<td>Immunoglobulin Heavy Constant Gamma 4 Measurement</td>
</tr>
<tr>
<td>C14737</td>
<td>Immunoglobulin Light Chains</td>
<td>Immunoglobulin Light Chains</td>
<td>A measurement of the total immunoglobulin (kappa and lambda) light chains in a biological specimen.</td>
<td>Immunoglobulin Light Chain Measurement</td>
</tr>
<tr>
<td>C15651</td>
<td>Immunoglobulin Light Chains, Free</td>
<td>Immunoglobulin Light Chains, Free</td>
<td>A measurement of the total free immunoglobulin (kappa and lambda) light chains in a biological specimen.</td>
<td>Free Immunoglobulin Light Chain Measurement</td>
</tr>
<tr>
<td>C81972</td>
<td>Immunoglobulin M</td>
<td>Immunoglobulin M</td>
<td>A measurement of the total immunoglobulin M in a biological specimen.</td>
<td>Immunoglobulin M Measurement</td>
</tr>
<tr>
<td>C11618</td>
<td>Inclusion Bodies</td>
<td>Inclusion Bodies</td>
<td>A measurement of the inclusion bodies in a biological specimen.</td>
<td>Inclusion Body Measurement</td>
</tr>
<tr>
<td>C82044</td>
<td>Indican</td>
<td>Indican</td>
<td>A measurement of the indican present in a biological specimen.</td>
<td>Indican Measurement</td>
</tr>
<tr>
<td>C64483</td>
<td>Indirect Bilirubin</td>
<td>Indirect Bilirubin</td>
<td>A measurement of the unconjugated or non-water-soluble bilirubin in a biological specimen.</td>
<td>Indirect Bilirubin Measurement</td>
</tr>
<tr>
<td>C13011</td>
<td>Industrial Mix Antigen IgE Antibody</td>
<td>Industrial Mix Antigen IgE Antibody</td>
<td>A measurement of the industrial mix antigen IgE antibody in a biological specimen.</td>
<td>Industrial Mix Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13011</td>
<td>Industrial Mix Antigen IgG Antibody</td>
<td>Industrial Mix Antigen IgG Antibody</td>
<td>A measurement of the industrial mix antigen IgG antibody in a biological specimen.</td>
<td>Industrial Mix Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C16592</td>
<td>Industrial Mix IgE AB RAST Score</td>
<td>Industrial Mix IgE AB RAST Score</td>
<td>A classification of the amount of industrial mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Industrial Mix IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16590</td>
<td>Industrial Mix IgG AB RAST Score</td>
<td>Industrial Mix IgG AB RAST Score</td>
<td>A classification of the amount of industrial mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Industrial Mix IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C82020</td>
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<td>Insulin Resistance</td>
<td>Insulin Resistance</td>
<td>A measurement of the insulin resistance (a cell’s inability to respond to insulin) in a biological specimen.</td>
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<td>Insulin, Free</td>
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<td>Insulin-Like Growth Factor Binding Protein 1</td>
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<td>Insulin-Like Growth Factor Binding Protein 2</td>
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<td>Insulin-Like Growth Factor Binding Prot3</td>
<td>Insulin-Like Growth Factor Binding Protein 3</td>
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<td>C16596</td>
<td>Insulin-Like Growth Factor Binding Prot7</td>
<td>AGM;FSTL2;IBP-7;IGFBP-7;IGFBP-7v;IGFBPRP1;Insulin-Like Growth Factor Binding Protein 7;MAC25;PSF;RAMSVPS;TAF</td>
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<td>Intercellular Adhesion Molecule</td>
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<td>Intercellular Adhesion Molecule 1</td>
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<td>Intercellular Adhesion Molecule 1 Measurement</td>
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<td>Interferon-Induced 60 kDa Protein;Interferon-Induced Protein With Tetratricopeptide Repeats 3</td>
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<td>Interleukin 1 Excretion Rate</td>
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<td>IL-2Ra;Interleukin 2 Receptor Subunit Alpha</td>
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<td>IL-2Rb;Interleukin 2 Receptor Subunit Beta</td>
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<td>Intestinal Specific Alkaline Phosphatase Measurement</td>
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<td>A measurement of the inulin in a biological specimen.</td>
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<td>C98748</td>
<td>Inulin Clearance</td>
<td>Inulin Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of inulin by excretion of urine for a specified unit of time (e.g. one minute).</td>
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<tr>
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<td>Iohexol</td>
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<td>A measurement of the volume of serum or plasma that would be cleared of Iohexol by excretion of urine for a specified unit of time (e.g. one minute).</td>
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<td>C98749</td>
<td>Iothalamate Clearance</td>
<td>Iothalamate Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of Iothalamate by excretion of urine for a specified unit of time (e.g. one minute).</td>
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<td>C98750</td>
<td>Iothalamate Clearance Adjusted for BSA</td>
<td>Iothalamate Clearance Adjusted for BSA</td>
<td>A measurement of the volume of serum or plasma that would be cleared of Iothalamate by excretion of urine for a specified unit of time (e.g. one minute), adjusted for body surface area.</td>
<td>Iothalamate Clearance Adjusted for BSA</td>
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<td>C74679</td>
<td>Iron</td>
<td>FE;Iron</td>
<td>A measurement of the iron in a biological specimen.</td>
<td>Iron Measurement</td>
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<td>C15081</td>
<td>9</td>
<td>Iron Excretion Rate</td>
<td>A measurement of the amount of iron being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Iron Excretion Rate</td>
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<td>C12762</td>
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<td>Amylin; Islet Amyloid Polypeptide</td>
<td>A measurement of the islet amyloid polypeptide in a biological specimen.</td>
<td>Islet Amyloid Polypeptide Measurement</td>
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<td>Islet Cell 512 Antibody</td>
<td>IA-2 Antibody; ICA-512 Antibody; Islet Antigen 2 Autoantibody; Islet Cell 512 Antibody; Islet Cell Antigen 512 Autoantibody</td>
<td>A measurement of the islet cell 512 antibody in a biological specimen.</td>
<td>Islet Cell 512 Antibody Measurement</td>
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<td>Islet Cell 512 Antigen</td>
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<td>Islet Cell 512 Antigen Measurement</td>
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<td>Islet Cell Antibody</td>
<td>A measurement of the total islet cell antibodies in a biological specimen.</td>
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<td>C12212</td>
<td>6</td>
<td>Islet Cell Cytoplasmic IgG Antibody</td>
<td>A measurement of the islet cell cytoplasmic IgG antibody in a biological specimen.</td>
<td>Islet Cell Cytoplasmic IgG Antibody Measurement</td>
</tr>
<tr>
<td>C81987</td>
<td>Islet Neogenesis Assoc Protein Antibody</td>
<td>Islet Neogenesis Assoc Protein Antibody</td>
<td>A measurement of the islet neogenesis associated protein antibody in a biological specimen.</td>
<td>Islet Neogenesis Associated Protein Antibody Measurement</td>
</tr>
<tr>
<td>C10341</td>
<td>0</td>
<td>Isoleucine</td>
<td>A measurement of the isoleucine in a biological specimen.</td>
<td>Isoleucine Measurement</td>
</tr>
<tr>
<td>C10045</td>
<td>9</td>
<td>Jo-1 Antibody</td>
<td>A measurement of the Jo-1 antibody in a biological specimen.</td>
<td>Jo-1 Antibody Measurement</td>
</tr>
<tr>
<td>C16589</td>
<td>5</td>
<td>Johnson Grass Pollen IgG4 Antibody</td>
<td>A measurement of the Sorghum halepense pollen IgG4 antibody in a biological specimen.</td>
<td>Johnson Grass Pollen IgG4 Antibody Measurement</td>
</tr>
<tr>
<td>C13237</td>
<td>4</td>
<td>Kallikrein-2</td>
<td>A measurement of the kallikrein-2 in a biological specimen.</td>
<td>Kallikrein-2 Measurement</td>
</tr>
<tr>
<td>C14737</td>
<td>9</td>
<td>Kappa Light Chain</td>
<td>A measurement of the total kappa light chains in a biological specimen.</td>
<td>Kappa Light Chain Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C98730</td>
<td>Kappa Light Chain, Free</td>
<td>Bence-Jones, Kappa; Kappa Light Chain, Free</td>
<td>A measurement of the free kappa light chain in a biological specimen.</td>
<td>Free Kappa Light Chain Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>Kappa Light Chain/Lambda Light Chain</td>
<td>Kappa Lambda Ratio; Kappa Light Chain/Lambda Light Chain</td>
<td>A relative measurement (ratio) of the total kappa light chain to total lambda light chain in a biological specimen.</td>
<td>Kappa Light Chain to Lambda Light Chain Ratio Measurement</td>
</tr>
<tr>
<td>C98731</td>
<td>Kappa Lt Chain, Free/Lambda Lt Chain, Free</td>
<td>Kappa Lt Chain, Free/Lambda Lt Chain, Free</td>
<td>A relative measurement (ratio or percentage) of the free kappa light chain to the free lambda light chain in a biological specimen.</td>
<td>Free Kappa Light Chain to Lambda Light Chain Ratio Measurement</td>
</tr>
<tr>
<td>C14738</td>
<td>Keratocyte</td>
<td>Keratocyte</td>
<td>A measurement of the keratocytes in a biological specimen.</td>
<td>Keratocyte Count</td>
</tr>
<tr>
<td>C11123</td>
<td>Ketone Bodies</td>
<td>Ketone Bodies</td>
<td>A measurement of the ketone bodies (acetone, acetoacetic acid, beta-hydroxybutyric acid, beta-ketopentanoate and beta-hydroxypentanoate) in a biological specimen.</td>
<td>Ketone Body Measurement</td>
</tr>
<tr>
<td>C64854</td>
<td>Ketones</td>
<td>Ketones</td>
<td>A measurement of the ketones in a biological specimen.</td>
<td>Ketone Measurement</td>
</tr>
<tr>
<td>C13237</td>
<td>Keyhole Limpet Hemocyanin IgG Antibody</td>
<td>Keyhole Limpet Hemocyanin IgG Antibody</td>
<td>A measurement of the keyhole limpet hemocyanin IgG antibody in a biological specimen.</td>
<td>Keyhole Limpet Hemocyanin IgG Antibody Measurement</td>
</tr>
<tr>
<td>C13237</td>
<td>Keyhole Limpet Hemocyanin IgM Antibody</td>
<td>Keyhole Limpet Hemocyanin IgM Antibody</td>
<td>A measurement of the keyhole limpet hemocyanin IgM antibody in a biological specimen.</td>
<td>Keyhole Limpet Hemocyanin IgM Antibody Measurement</td>
</tr>
<tr>
<td>C12355</td>
<td>KI-67</td>
<td>KI-67; MKI-67; pKi-67</td>
<td>A measurement of the KI-67 protein in a biological specimen.</td>
<td>KI-67 Measurement</td>
</tr>
<tr>
<td>C10043</td>
<td>Kidney Injury Molecule-1</td>
<td>Hepatitis A Virus Cellular Receptor 1; KIM-1; Kidney Injury Molecule-1</td>
<td>A measurement of the kidney injury molecule-1 (KIM-1) in a biological specimen.</td>
<td>Kidney Injury Molecule-1 Measurement</td>
</tr>
<tr>
<td>C16346</td>
<td>Kidney Injury Molecule-1 Excretion Rate</td>
<td>Kidney Injury Molecule-1 Excretion Rate</td>
<td>A measurement of the amount of kidney injury molecule-1 being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Kidney Injury Molecule-1 Excretion Rate</td>
</tr>
<tr>
<td>C12762</td>
<td>Klotho</td>
<td>Klotho</td>
<td>A measurement of the total klotho protein in a biological specimen.</td>
<td>Klotho Protein Measurement</td>
</tr>
<tr>
<td>C15472</td>
<td>Krebs von den Lungen-6</td>
<td>KL-6; Krebs von den Lungen-6 Antigen</td>
<td>A measurement of the Krebs von den Lungen-6 in a biological specimen.</td>
<td>Krebs von den Lungen-6 Measurement</td>
</tr>
<tr>
<td>C96682</td>
<td>Kurloff Cells</td>
<td>Kurloff Cells</td>
<td>A measurement of the large secretory granule-containing immune cells in a biological specimen taken from members of certain genera of the Caviidae family.</td>
<td>Kurloff Cells Measurement</td>
</tr>
<tr>
<td>C15474</td>
<td>Kynurenine</td>
<td>Kynurenine</td>
<td>A measurement of the kynurenine in a biological specimen.</td>
<td>Kynurenine Measurement</td>
</tr>
<tr>
<td>C64855</td>
<td>Lactate Dehydrogenase</td>
<td>Lactate Dehydrogenase</td>
<td>A measurement of the lactate dehydrogenase in a biological specimen.</td>
<td>Lactate Dehydrogenase Measurement</td>
</tr>
<tr>
<td>C16597</td>
<td>Lactate Dehydrogenase Excretion Rate</td>
<td>Lactate Dehydrogenase Excretion Rate</td>
<td>A measurement of the amount of lactate dehydrogenase being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Lactate Dehydrogenase Excretion Rate</td>
</tr>
<tr>
<td>C79449</td>
<td>Lactate Dehydrogenase/Creatinine</td>
<td>Lactate Dehydrogenase/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the lactate dehydrogenase to creatinine in a biological specimen.</td>
<td>Lactate Dehydrogenase to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C79450</td>
<td>Lactic Acid</td>
<td>2-hydroxypropanoic acid; Lactate; Lactic Acid</td>
<td>A measurement of the lactic acid in a biological specimen.</td>
<td>Lactic Acid Measurement</td>
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<td>C82021</td>
<td>Lactoferrin</td>
<td>Lactoferrin;Lactotransferrin</td>
<td>A measurement of the lactoferrin in a biological specimen.</td>
<td>Lactoferrin Measurement</td>
</tr>
<tr>
<td>C12063</td>
<td>Lactoferrin Antibody</td>
<td>Lactoferrin Antibody</td>
<td>A measurement of the lactoferrin antibody in a biological specimen.</td>
<td>Lactoferrin Antibody Measurement</td>
</tr>
<tr>
<td>C15474</td>
<td>Lactulose</td>
<td>Lactulose</td>
<td>A measurement of the lactulose in a biological specimen.</td>
<td>Lactulose Measurement</td>
</tr>
<tr>
<td>C14738</td>
<td>Lambda Light Chain</td>
<td>Lambda Light Chain</td>
<td>A measurement of the total lambda light chains in a biological specimen.</td>
<td>Lambda Light Chain Measurement</td>
</tr>
<tr>
<td>C98732</td>
<td>Lambda Light Chain, Free</td>
<td>Bence-Jones, Lambda;Lambda Light Chain, Free</td>
<td>A measurement of the free lambda light chain in a biological specimen.</td>
<td>Free Lambda Light Chain Measurement</td>
</tr>
<tr>
<td>C15823</td>
<td>Large Lymphocytes</td>
<td>Large Lymphocytes</td>
<td>A measurement of the large lymphocytes (approximately between 10 um and 20 um in diameter) in a biological specimen.</td>
<td>Large Lymphocyte Count</td>
</tr>
<tr>
<td>C74729</td>
<td>Large Platelets</td>
<td>Large Platelets</td>
<td>A measurement of the large platelets (between 4 um and 7um in diameter) platelets in a biological specimen.</td>
<td>Large Platelet Count</td>
</tr>
<tr>
<td>C16135</td>
<td>Large Platelets/Total Platelets</td>
<td>Large Platelets/Total Platelets;PLCR;Platelet Large Cell Ratio</td>
<td>A relative measurement (ratio or percentage) of large platelets to total platelets in a biological specimen.</td>
<td>Large Platelets to Total Platelets Ratio Measurement</td>
</tr>
<tr>
<td>C74659</td>
<td>Large Unstained Cells</td>
<td>Large Unstained Cells</td>
<td>A measurement of the large, peroxidase-negative cells which cannot be further characterized (i.e. as large lymphocytes, virocytes, or stem cells) present in a biological specimen.</td>
<td>Large Unstained Cell Count</td>
</tr>
<tr>
<td>C79467</td>
<td>Large Unstained Cells/Leukocytes</td>
<td>Large Unstained Cells/Leukocytes</td>
<td>A relative measure (ratio or percentage) of the large unstained cells to leukocytes in a biological specimen.</td>
<td>Large Unstained Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C74887</td>
<td>LDH Isoenzyme 1</td>
<td>LDH Isoenzyme 1</td>
<td>A measurement of the lactate dehydrogenase isoenzyme 1 in a biological specimen.</td>
<td>Lactate Dehydrogenase Isoenzyme 1 Measurement</td>
</tr>
<tr>
<td>C79451</td>
<td>LDH Isoenzyme 1/LDH</td>
<td>LDH Isoenzyme 1/LDH</td>
<td>A relative measurement (ratio or percentage) of the lactate dehydrogenase isoenzyme 1 to total lactate dehydrogenase in a biological specimen.</td>
<td>LDH Isoenzyme 1 to LDH Ratio Measurement</td>
</tr>
<tr>
<td>C74888</td>
<td>LDH Isoenzyme 2</td>
<td>LDH Isoenzyme 2</td>
<td>A measurement of the lactate dehydrogenase isoenzyme 2 in a biological specimen.</td>
<td>Lactate Dehydrogenase Isoenzyme 2 Measurement</td>
</tr>
<tr>
<td>C79452</td>
<td>LDH Isoenzyme 2/LDH</td>
<td>LDH Isoenzyme 2/LDH</td>
<td>A relative measurement (ratio or percentage) of the lactate dehydrogenase isoenzyme 2 to total lactate dehydrogenase in a biological specimen.</td>
<td>LDH Isoenzyme 2 to LDH Ratio Measurement</td>
</tr>
<tr>
<td>C74889</td>
<td>LDH Isoenzyme 3</td>
<td>LDH Isoenzyme 3</td>
<td>A measurement of the lactate dehydrogenase isoenzyme 3 in a biological specimen.</td>
<td>Lactate Dehydrogenase Isoenzyme 3 Measurement</td>
</tr>
<tr>
<td>C79453</td>
<td>LDH Isoenzyme 3/LDH</td>
<td>LDH Isoenzyme 3/LDH</td>
<td>A relative measurement (ratio or percentage) of the lactate dehydrogenase isoenzyme 3 to total lactate dehydrogenase in a biological specimen.</td>
<td>LDH Isoenzyme 3 to LDH Ratio Measurement</td>
</tr>
<tr>
<td>C74890</td>
<td>LDH Isoenzyme 4</td>
<td>LDH Isoenzyme 4</td>
<td>A measurement of the lactate dehydrogenase isoenzyme 4 in a biological specimen.</td>
<td>Lactate Dehydrogenase Isoenzyme 4 Measurement</td>
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<tr>
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<tr>
<td>C79454</td>
<td>LDH Isoenzyme 4/LDH</td>
<td>LDH Isoenzyme 4/LDH</td>
<td>A relative measurement (ratio or percentage) of the lactate dehydrogenase isoenzyme 4 to total lactate dehydrogenase in a biological specimen.</td>
<td>LDH Isoenzyme 4 to LDH Ratio Measurement</td>
</tr>
<tr>
<td>C74891</td>
<td>LDH Isoenzyme 5</td>
<td>LDH Isoenzyme 5</td>
<td>A measurement of the lactate dehydrogenase isoenzyme 5 in a biological specimen.</td>
<td>Lactate Dehydrogenase Isoenzyme 5 Measurement</td>
</tr>
<tr>
<td>C79455</td>
<td>LDH Isoenzyme 5/LDH</td>
<td>LDH Isoenzyme 5/LDH</td>
<td>A relative measurement (ratio or percentage) of the lactate dehydrogenase isoenzyme 5 to total lactate dehydrogenase in a biological specimen.</td>
<td>LDH Isoenzyme 5 to LDH Ratio Measurement</td>
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<tr>
<td>C10558</td>
<td>LDL Cholesterol</td>
<td>LDL Cholesterol</td>
<td>A measurement of the low density lipoprotein cholesterol in a biological specimen.</td>
<td>Low Density Lipoprotein Cholesterol Measurement</td>
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<tr>
<td>C12118</td>
<td>LDL Cholesterol/HDL Cholesterol</td>
<td>LDL Cholesterol/HDL Cholesterol</td>
<td>A relative measurement (ratio or percentage) of the low density lipoprotein cholesterol to high density lipoprotein cholesterol in a biological specimen.</td>
<td>LDL Cholesterol to HDL Cholesterol Ratio Measurement</td>
</tr>
<tr>
<td>C10341</td>
<td>LDL Particle Size</td>
<td>LDL Particle Size</td>
<td>A measurement of the average particle size of low-density lipoprotein in a biological specimen.</td>
<td>LDL Particle Size Measurement</td>
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<tr>
<td>C12063</td>
<td>LDL Particles</td>
<td>LDL Particles</td>
<td>A measurement of the concentration of the total LDL particles in a biological specimen.</td>
<td>LDL Particles Measurement</td>
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<tr>
<td>C12063</td>
<td>LDL Subtype Pattern</td>
<td>LDL Subtype Pattern</td>
<td>A description of the low density lipoprotein particle pattern (an interpretation of the amounts of LDL particles based on size and density) in a biological specimen.</td>
<td>LDL Subtype Pattern</td>
</tr>
<tr>
<td>C14738</td>
<td>Lead</td>
<td>Lead; Pb</td>
<td>A measurement of the lead in a biological specimen.</td>
<td>Lead Measurement</td>
</tr>
<tr>
<td>C14738</td>
<td>Lecithin/Sphingomyelin</td>
<td>LS Ratio; Lecithin/Sphingomyelin</td>
<td>A relative measurement (ratio) of the lecithin to sphingomyelin in a biological specimen.</td>
<td>Lecithin to Sphingomyelin Ratio Measurement</td>
</tr>
<tr>
<td>C11620</td>
<td>Left Shift Neutrophils</td>
<td>Left Shift Neutrophils</td>
<td>An observation of the above normal incidence of immature neutrophils, including band neutrophils and neutrophil precursors in a biological specimen.</td>
<td>Left Shift Neutrophil Measurement</td>
</tr>
<tr>
<td>C74866</td>
<td>Leptin</td>
<td>Leptin</td>
<td>A measurement of the leptin hormone in a biological specimen.</td>
<td>Leptin Measurement</td>
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<tr>
<td>C12213</td>
<td>Leucine</td>
<td>Leucine</td>
<td>A measurement of the leucine in a biological specimen.</td>
<td>Leucine Measurement</td>
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<tr>
<td>C12213</td>
<td>Leucine Aminopeptidase</td>
<td>Leucine Aminopeptidase</td>
<td>A measurement of the total leucine aminopeptidase present in a biological specimen.</td>
<td>Leucine Aminopeptidase Measurement</td>
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<tr>
<td>C74680</td>
<td>Leucine Crystals</td>
<td>Leucine Crystals</td>
<td>A measurement of the leucine crystals present in a biological specimen.</td>
<td>Leucine Crystal Measurement</td>
</tr>
<tr>
<td>C16597</td>
<td>Leucine Rich Alpha-2-Glycoprotein 1</td>
<td>HMFT1766; Leucine Rich Alpha-2-Glycoprotein 1</td>
<td>A measurement of the leucine rich alpha-2-glycoprotein 1 in a biological specimen.</td>
<td>Leucine Rich Alpha-2-Glycoprotein 1 Measurement</td>
</tr>
<tr>
<td>C13016</td>
<td>Leukemia Inhibitory Factor</td>
<td>Leukemia Inhibitory Factor</td>
<td>A measurement of leukemia inhibitory factor in a biological specimen.</td>
<td>Leukemia Inhibitory Factor Measurement</td>
</tr>
<tr>
<td>C74630</td>
<td>Leukemic Blasts</td>
<td>Leukemic Blasts</td>
<td>A measurement of the leukemic blasts (lymphoblasts that remain in an immature state even when outside the bone marrow) in a biological specimen.</td>
<td>Leukemic Blast Count</td>
</tr>
<tr>
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<tr>
<td>C74641</td>
<td>Leukemic Blasts/Lymphocytes</td>
<td>Leukemic Blasts/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the leukemic blasts (immature lymphoblasts) to mature lymphocytes in a biological specimen.</td>
<td>Leukemic Blast to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C11619</td>
<td>Leukemic Cells</td>
<td>Leukemic Cells; Residual Leukemic Cells</td>
<td>A measurement of the leukemic cells in a biological specimen.</td>
<td>Leukemic Cells Measurement</td>
</tr>
<tr>
<td>C92246</td>
<td>Leukocyte Cell Clumps</td>
<td>Leukocyte Cell Clumps; WBC Clumps; White Blood Cell Clumps</td>
<td>A measurement of white blood cell clumps in a biological specimen.</td>
<td>Leukocyte Cell Clumps Measurement</td>
</tr>
<tr>
<td>C98493</td>
<td>Leukocyte Cell Differential</td>
<td>Leukocyte Cell Differential; Leukocyte Cell Fraction; Leukocyte Diff</td>
<td>An overall assessment of the leukocyte subtype distribution in a biological specimen.</td>
<td>Differential Leukocyte Count</td>
</tr>
<tr>
<td>C92297</td>
<td>Leukocyte Cell Morphology</td>
<td>Leukocyte Cell Morphology; WBC Morphology; White Blood Cell Morphology</td>
<td>An examination or assessment of the form and structure of white blood cells.</td>
<td>Leukocyte Cell Morphology</td>
</tr>
<tr>
<td>C64856</td>
<td>Leukocyte Esterase</td>
<td>Leukocyte Esterase</td>
<td>A measurement of the enzyme which indicates the presence of white blood cells in a biological specimen.</td>
<td>Leukocyte Esterase Measurement</td>
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<tr>
<td>C51948</td>
<td>Leukocytes</td>
<td>Leukocytes; White Blood Cells</td>
<td>A measurement of the leukocytes in a biological specimen.</td>
<td>Leukocyte Count</td>
</tr>
<tr>
<td>C13545</td>
<td>Leukocytes/Total Cells</td>
<td>Leukocytes/Total Cells; WBC/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the leukocytes to total cells in a biological specimen.</td>
<td>Leukocytes to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C10341</td>
<td>Leukotriene B4</td>
<td>Leukotriene B4</td>
<td>A measurement of the leukotriene B4 in a biological specimen.</td>
<td>Leukotriene B4 Measurement</td>
</tr>
<tr>
<td>C10341</td>
<td>Leukotriene D4</td>
<td>Leukotriene D4</td>
<td>A measurement of the leukotriene D4 in a biological specimen.</td>
<td>Leukotriene D4 Measurement</td>
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<tr>
<td>C14738</td>
<td>Leukocytes Corrected for Nucl Erythrocytes</td>
<td>Leukocytes Corrected for Nucleated Erythrocytes</td>
<td>A measurement of the leukocytes corrected for nucleated erythrocytes in a biological specimen.</td>
<td>Leukocytes Corrected for Nucleated Erythrocytes Count</td>
</tr>
<tr>
<td>C10341</td>
<td>Leukotriene E4</td>
<td>Leukotriene E4</td>
<td>A measurement of the leukotriene E4 in a biological specimen.</td>
<td>Leukotriene E4 Measurement</td>
</tr>
<tr>
<td>C14738</td>
<td>Levetiracetam</td>
<td>Levetiracetam</td>
<td>A measurement of the levetiracetam in a biological specimen.</td>
<td>Levetiracetam Measurement</td>
</tr>
<tr>
<td>C11774</td>
<td>Lipase</td>
<td>Lipase; Total Lipase; Triacylglycerol Lipase</td>
<td>A measurement of the total triacylglycerol lipase in a biological specimen.</td>
<td>Lipase Measurement</td>
</tr>
<tr>
<td>C11784</td>
<td>Lipase, Gastric</td>
<td>Gastric Triacylglycerol Lipase; LIPF; Lipase, Gastric</td>
<td>A measurement of the gastric triacylglycerol lipase in a biological specimen.</td>
<td>Gastric Lipase Measurement</td>
</tr>
<tr>
<td>C11784</td>
<td>Lipase, Lysosomal Acid</td>
<td>Acid Cholesteryl Ester Hydrolase; LAL; LIPA; Lipase, Lysosomal Acid; Lysosomal Lipase</td>
<td>A measurement of the lysosomal acid lipase in a biological specimen.</td>
<td>Lysosomal Acid Lipase Measurement</td>
</tr>
<tr>
<td>C11784</td>
<td>Lipase, Pancreatic</td>
<td>Lipase, Pancreatic; PNLIP; Pancreatic Triacylglycerol Lipase</td>
<td>A measurement of the pancreatic triacylglycerol lipase in a biological specimen.</td>
<td>Pancreatic Lipase Measurement</td>
</tr>
<tr>
<td>C11124</td>
<td>Lipemic Index</td>
<td>Lipemia; Lipemic Index</td>
<td>A measurement of the abnormally high concentration of lipid in a biological specimen.</td>
<td>Lipemic Index</td>
</tr>
<tr>
<td>C74949</td>
<td>Lipid</td>
<td>Lipid; Total Lipid</td>
<td>A measurement of the total lipids (cholesterol, lipoproteins, and triglycerides) in a biological specimen.</td>
<td>Lipid Measurement</td>
</tr>
<tr>
<td>C12594</td>
<td>Lipoarabinomannan</td>
<td>Lipoarabinomannan</td>
<td>A measurement of the lipoarabinomannan in a biological specimen.</td>
<td>Lipoarabinomannan Measurement</td>
</tr>
<tr>
<td>C10653</td>
<td>Lipocalin-2</td>
<td>Lipocalin-2</td>
<td>A measurement of lipocalin-2 in a biological specimen.</td>
<td>Lipocalin-2 Measurement</td>
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<tr>
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<tr>
<td>C10654</td>
<td>0</td>
<td>Lipocalin-2/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the lipocalin-2 to creatinine present in a sample.</td>
<td>Lipocalin-2 to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C12063</td>
<td>8</td>
<td>Lipoprotein Associated Phospholipase A2</td>
<td>A measurement of the lipoprotein associated phospholipase A2 in a biological specimen.</td>
<td>Lipoprotein Associated Phospholipase A2 Measurement</td>
</tr>
<tr>
<td>C82022</td>
<td></td>
<td>Lipoprotein-a</td>
<td>A measurement of the lipoprotein-a in a biological specimen.</td>
<td>Lipoprotein a Measurement</td>
</tr>
<tr>
<td>C14228</td>
<td>4</td>
<td>Liquefaction Time</td>
<td>A measurement of the time it takes for a gelatinous or semi-solid substance to change to a liquid.</td>
<td>Liquefaction Time Measurement</td>
</tr>
<tr>
<td>C14738</td>
<td>5</td>
<td>Liver Fibrosis Score</td>
<td>A scoring system that evaluates liver pathology through the assessment of multiple blood test parameters, taking into account additional demographic factors such as the age and/or gender of the subject.</td>
<td>Liver Fibrosis Score</td>
</tr>
<tr>
<td>C96683</td>
<td></td>
<td>Liver Kidney Microsomal Type 1 Antibody</td>
<td>A measurement of the liver kidney microsomal type 1 antibody in a biological specimen.</td>
<td>Liver Kidney Microsomal Type 1 Antibody Measurement</td>
</tr>
<tr>
<td>C10045</td>
<td>6</td>
<td>Liver Kidney Microsomal Type 1 IgA Ab</td>
<td>A measurement of the liver kidney microsomal type 1 IgA antibodies in a biological specimen.</td>
<td>Liver Kidney Microsomal Type 1 IgA Antibody Measurement</td>
</tr>
<tr>
<td>C10045</td>
<td>4</td>
<td>Liver Kidney Microsomal Type 1 IgG Ab</td>
<td>A measurement of the liver kidney microsomal type 1 IgG antibodies in a biological specimen.</td>
<td>Liver Kidney Microsomal Type 1 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C10045</td>
<td>5</td>
<td>Liver Kidney Microsomal Type 1 IgM Ab</td>
<td>A measurement of the liver kidney microsomal type 1 IgM antibodies in a biological specimen.</td>
<td>Liver Kidney Microsomal Type 1 IgM Antibody Measurement</td>
</tr>
<tr>
<td>C11926</td>
<td>7</td>
<td>Liver Specific Alkaline Phosphatase</td>
<td>A measurement of the liver specific alkaline phosphatase isoform in a biological specimen.</td>
<td>Liver Specific Alkaline Phosphatase Measurement</td>
</tr>
<tr>
<td>C75374</td>
<td></td>
<td>Lorazepam</td>
<td>A measurement of the lorazepam present in a biological specimen.</td>
<td>Lorazepam Measurement</td>
</tr>
<tr>
<td>C11619</td>
<td>1</td>
<td>Low Absorption Retic/Reticulocytes</td>
<td>A relative measurement (ratio or percentage) of the low absorption reticulocytes to total reticulocytes in a biological specimen.</td>
<td>Low Absorption Reticulocytes to Total Reticulocytes Ratio Measurement</td>
</tr>
<tr>
<td>C11619</td>
<td>0</td>
<td>Low Absorption Reticulocytes</td>
<td>A measurement of the low absorption reticulocytes in a biological specimen.</td>
<td>Low Absorption Reticulocyte Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>7</td>
<td>Lupus Anticoagulant Sensitive APTT</td>
<td>A measurement of the length of time that it takes for clotting to occur when a lupus sensitive reagent is added to a plasma specimen.</td>
<td>Lupus Anticoagulant Sensitive APTT Measurement</td>
</tr>
<tr>
<td>C74790</td>
<td></td>
<td>Luteinizing Hormone;Lutropin</td>
<td>A measurement of the luteinizing hormone in a biological specimen.</td>
<td>Luteinizing Hormone Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>8</td>
<td>Lymphoblasts</td>
<td>A measurement of the lymphoblasts (immature cells that differentiate to form lymphocytes) in a biological specimen.</td>
<td>Lymphoblast Count</td>
</tr>
<tr>
<td>C10544</td>
<td>4</td>
<td>Lymphoblasts/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the lymphoblasts to leukocytes in a biological specimen.</td>
<td>Lymphoblast to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C16346</td>
<td>3</td>
<td>Lymphocyte Antigen 6 Family Member E;Lymphocyte Antigen 6E</td>
<td>A measurement of the lymphocyte antigen 6E in a biological specimen.</td>
<td>Lymphocyte Antigen 6E Measurement</td>
</tr>
<tr>
<td>C51949</td>
<td></td>
<td>Lymphocytes</td>
<td>A measurement of the lymphocytes in a biological specimen.</td>
<td>Lymphocyte Count</td>
</tr>
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<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<tr>
<td>C11928</td>
<td>Lymphocytes Activated</td>
<td>Lymphocytes Activated</td>
<td>A measurement of the total activated lymphocytes in a biological specimen.</td>
<td>Activated Lymphocytes Measurement</td>
</tr>
<tr>
<td>C64818</td>
<td>Lymphocytes Atypical</td>
<td>Lymphocytes Atypical; Lymphocytes, Variant; Reactive Lymphocytes</td>
<td>A measurement of the atypical lymphocytes in a biological specimen.</td>
<td>Atypical Lymphocyte Count</td>
</tr>
<tr>
<td>C64819</td>
<td>Lymphocytes Atypical/Leukocytes</td>
<td>Lymphocytes Atypical/Leukocytes; Lymphocytes, Variant/Leukocytes; Reactive Lymphocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the atypical lymphocytes to leukocytes in a biological specimen.</td>
<td>Atypical Lymphocyte to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C14738</td>
<td>Lymphocytes, Clefted</td>
<td>Lymphocytes, Clefted</td>
<td>A measurement of the clefted lymphocytes in a biological specimen.</td>
<td>Clefted Lymphocytes Count</td>
</tr>
<tr>
<td>C14738</td>
<td>Lymphocytes, Clefted/Leukocytes</td>
<td>Lymphocytes, Clefted/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the clefted lymphocytes to total leukocytes in a biological specimen.</td>
<td>Clefted Lymphocytes to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C64820</td>
<td>Lymphocytes/Leukocytes</td>
<td>Lymphocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the lymphocytes to leukocytes in a biological specimen.</td>
<td>Lymphocyte to Leukocyte Ratio</td>
</tr>
<tr>
<td>C13543</td>
<td>Lymphocytes/Non-Squamous Epi Cells</td>
<td>Lymphocytes/Non-Squamous Epi Cells</td>
<td>A relative measurement (ratio or percentage) of the lymphocytes to non-squamous epithelial cells in a biological specimen.</td>
<td>Lymphocytes to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>C98751</td>
<td>Lymphocytes/Total Cells</td>
<td>Lymphocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the lymphocytes to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Lymphocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C13906</td>
<td>Lymphoid Cells</td>
<td>Lymphoid Cells</td>
<td>A measurement of the total lymphoid lineage cells in a biological specimen.</td>
<td>Lymphoid Cell Count</td>
</tr>
<tr>
<td>C74613</td>
<td>Lymphoma Cells</td>
<td>Lymphoma Cells</td>
<td>A measurement of the malignant lymphocytes in a biological specimen.</td>
<td>Lymphoma Cell Count</td>
</tr>
<tr>
<td>C14738</td>
<td>Lymphoma Cells/Leukocytes</td>
<td>Lymphoma Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the malignant lymphocytes to all leukocytes in a biological specimen.</td>
<td>Lymphoma Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C74910</td>
<td>Lymphoma Cells/Lymphocytes</td>
<td>Lymphoma Cells/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the malignant lymphocytes to all lymphocytes in a biological specimen.</td>
<td>Lymphoma Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C81955</td>
<td>Lymphotactin</td>
<td>Chemokine Ligand 1; Lymphotactin</td>
<td>A measurement of the lymphotactin in a biological specimen.</td>
<td>Lymphotactin Measurement</td>
</tr>
<tr>
<td>C13237</td>
<td>Lymphotxin Alpha</td>
<td>Lymphotxin Alpha; TNF-beta; Tumor Necrosis Factor Beta</td>
<td>A measurement of the lymphotxin alpha in a biological specimen.</td>
<td>Lymphotxin Alpha Measurement</td>
</tr>
<tr>
<td>C75354</td>
<td>Lysergic Acid Diethylamide</td>
<td>Lysergic Acid Diethylamide; Lysergic Acid Diethylamide</td>
<td>A measurement of the lysergic acid diethylamine (LSD) in a biological specimen.</td>
<td>Lysergide Measurement</td>
</tr>
<tr>
<td>C12213</td>
<td>Lysine</td>
<td>Lysine</td>
<td>A measurement of the lysine in a biological specimen.</td>
<td>Lysine Measurement</td>
</tr>
<tr>
<td>C12064</td>
<td>Lysozyme</td>
<td>Lysozyme</td>
<td>A measurement of lysozyme in a biological specimen.</td>
<td>Lysozyme Measurement</td>
</tr>
<tr>
<td>C11124</td>
<td>Macroamylase</td>
<td>Macroamylase</td>
<td>A measurement of macroamylase in a biological specimen.</td>
<td>Macroamylase Measurement</td>
</tr>
<tr>
<td>C64821</td>
<td>Macrocyes</td>
<td>Macrocyes</td>
<td>A measurement of the macrocytes in a biological specimen.</td>
<td>Macrocye Count</td>
</tr>
<tr>
<td>C80191</td>
<td>Macrophage Colony Stimulating Factor</td>
<td>Macrophage Colony Stimulating Factor</td>
<td>A measurement of the macrophage colony stimulating factor in a biological specimen.</td>
<td>Macrophage Colony Stimulating Factor Measurement</td>
</tr>
<tr>
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</tr>
<tr>
<td>C16346 4</td>
<td>Macrophage Inflammatory Protein 1</td>
<td>Macrophage Inflammatory Protein 1</td>
<td>A measurement of total macrophage inflammatory protein 1 in a biological specimen.</td>
<td>Macrophage Inflammatory Protein 1 Measurement</td>
</tr>
<tr>
<td>C82023 4</td>
<td>Macrophage Inflammatory Protein 1 Alpha</td>
<td>Chemokine Ligand 3;Macrophage Inflammatory Protein 1 Alpha</td>
<td>A measurement of the macrophage inflammatory protein 1 alpha in a biological specimen.</td>
<td>Macrophage Inflammatory Protein 1 Alpha Measurement</td>
</tr>
<tr>
<td>C82024 4</td>
<td>Macrophage Inflammatory Protein 1 Beta</td>
<td>Chemokine Ligand 4;Macrophage Inflammatory Protein 1 Beta</td>
<td>A measurement of the macrophage inflammatory protein 1 beta in a biological specimen.</td>
<td>Macrophage Inflammatory Protein 1 Beta Measurement</td>
</tr>
<tr>
<td>C13016 4</td>
<td>Macrophage Inflammatory Protein 1 Gamma</td>
<td>Macrophage Inflammatory Protein 1 Gamma</td>
<td>A measurement of the macrophage inflammatory protein 1 gamma in a biological specimen.</td>
<td>Macrophage Inflammatory Protein 1 Gamma Measurement</td>
</tr>
<tr>
<td>C16346 6</td>
<td>Macrophage Migration Inhibitory Factor</td>
<td>MIF;Macrophage Migration Inhibitory Factor</td>
<td>A measurement of the macrophage migration inhibitory factor in a biological specimen.</td>
<td>Macrophage Migration Inhibitory Factor Measurement</td>
</tr>
<tr>
<td>C81956 4</td>
<td>Macrophage-Derived Chemokine</td>
<td>Chemokine Ligand 22;Macrophage-Derived Chemokine</td>
<td>A measurement of the macrophage-derived chemokine in a biological specimen.</td>
<td>Macrophage-Derived Chemokine Measurement</td>
</tr>
<tr>
<td>C74798 4</td>
<td>Macrophages</td>
<td>Macrophages</td>
<td>A measurement of the macrophages in a biological specimen.</td>
<td>Macrophage Count</td>
</tr>
<tr>
<td>C12346 0</td>
<td>Macrophages/Leukocytes</td>
<td>Macrophages/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the macrophages to leukocytes in a biological specimen.</td>
<td>Macrophage to Leukocyte Ratio</td>
</tr>
<tr>
<td>C13543 1</td>
<td>Macrophages/Non-Squamous Epithelial Cells</td>
<td>Macrophages/Non-Squamous Epithelial Cells</td>
<td>A relative measurement (ratio or percentage) of the macrophages to non-squamous epithelial cells in a biological specimen.</td>
<td>Macrophages to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>C11124 4</td>
<td>Macrophages/Total Cells</td>
<td>Macrophages/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the macrophages to total cells in a biological specimen.</td>
<td>Macrophage to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C14739 0</td>
<td>Macroscopic Blood</td>
<td>Macroscopic Blood;Visible Blood</td>
<td>A measurement of the blood in body products such as a urine or stool sample, and visibly detectable on gross examination.</td>
<td>Macroscopic Blood Measurement</td>
</tr>
<tr>
<td>C64840 4</td>
<td>Magnesium</td>
<td>Magnesium</td>
<td>A measurement of the magnesium in a biological specimen.</td>
<td>Magnesium Measurement</td>
</tr>
<tr>
<td>C79456 4</td>
<td>Magnesium/Creatinine</td>
<td>Magnesium/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the magnesium to creatinine in a biological specimen.</td>
<td>Magnesium to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C74660 4</td>
<td>Malignant Cells, NOS</td>
<td>Malignant Cells, NOS</td>
<td>A measurement of the malignant cells of all types in a biological specimen.</td>
<td>Malignant Cell Count</td>
</tr>
<tr>
<td>C74643 4</td>
<td>Malignant Cells, NOS/Blood Cells</td>
<td>Malignant Cells, NOS/Blood Cells</td>
<td>A relative measurement (ratio or percentage) of the malignant cells of all types to all blood cells in a biological specimen.</td>
<td>Malignant Cell to Blood Cell Ratio Measurement</td>
</tr>
<tr>
<td>C15474 2</td>
<td>Mannitol</td>
<td>Mannitol</td>
<td>A measurement of the mannitol in a biological specimen.</td>
<td>Mannitol Measurement</td>
</tr>
<tr>
<td>C11124 6</td>
<td>Mast Cells;Mastocytes</td>
<td>Mast Cells;Mastocytes</td>
<td>A measurement of the mast cells in a biological specimen.</td>
<td>Mast Cell Count</td>
</tr>
<tr>
<td>C11124 7</td>
<td>Mast Cells/Total Cells</td>
<td>Mast Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the mast cells to total cells in a biological specimen.</td>
<td>Mast Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C80192 1</td>
<td>Matrix Metalloproteinase 1</td>
<td>Interstitial Collagenase;Matrix Metalloproteinase 1</td>
<td>A measurement of the matrix metalloproteinase 1 in a biological specimen.</td>
<td>Matrix Metalloproteinase 1 Measurement</td>
</tr>
<tr>
<td>C80193 1</td>
<td>Matrix Metalloproteinase 2</td>
<td>Gelatinase A;Matrix Metalloproteinase 2</td>
<td>A measurement of the matrix metalloproteinase 2 in a biological specimen.</td>
<td>Matrix Metalloproteinase 2 Measurement</td>
</tr>
<tr>
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<tr>
<td>C80194</td>
<td>Matrix Metalloproteinase 3</td>
<td>Matrix Metalloproteinase 3; Stromelysin 1</td>
<td>A measurement of the matrix metalloproteinase 3 in a biological specimen.</td>
<td>Matrix Metalloproteinase 3 Measurement</td>
</tr>
<tr>
<td>C80195</td>
<td>Matrix Metalloproteinase 7</td>
<td>Matrilysin; Matrix Metalloproteinase 7</td>
<td>A measurement of the matrix metalloproteinase 7 in a biological specimen.</td>
<td>Matrix Metalloproteinase 7 Measurement</td>
</tr>
<tr>
<td>C80196</td>
<td>Matrix Metalloproteinase 8</td>
<td>Matrix Metalloproteinase 8; Neutrophil Collagenase</td>
<td>A measurement of the matrix metalloproteinase 8 in a biological specimen.</td>
<td>Matrix Metalloproteinase 8 Measurement</td>
</tr>
<tr>
<td>C80197</td>
<td>Matrix Metalloproteinase 9</td>
<td>Gelatinase B; Matrix Metalloproteinase 9</td>
<td>A measurement of the matrix metalloproteinase 9 in a biological specimen.</td>
<td>Matrix Metalloproteinase 9 Measurement</td>
</tr>
<tr>
<td>C74661</td>
<td>Mature Plasma Cells</td>
<td>Mature Plasma Cells; Plasmacytes; Plasmocytes</td>
<td>A measurement of the mature plasma cells (plasmacytes) in a biological specimen.</td>
<td>Mature Plasma Cell Count</td>
</tr>
<tr>
<td>C74911</td>
<td>Mature Plasma Cells/Lymphocytes</td>
<td>Mature Plasma Cells/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the mature plasma cells (plasmacytes) to all lymphocytes in a biological specimen.</td>
<td>Mature Plasma Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C98869</td>
<td>Mature Plasma Cells/Total Cells</td>
<td>Mature Plasma Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the mature plasma cells (plasmacytes) to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Plasma Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C12762</td>
<td>Maturing Erythroid Cells/Total Cells</td>
<td>Maturing Erythroid/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the maturing erythroid cells to total cells in a biological specimen.</td>
<td>Maturing Erythroid Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C12762</td>
<td>Maturing Myeloid Cells/Total Cells</td>
<td>Maturing Myeloid/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the maturing myeloid cells to total cells in a biological specimen.</td>
<td>Maturing Myeloid Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C74614</td>
<td>May-Hegglin Anomaly</td>
<td>May-Hegglin Anomaly</td>
<td>A measurement of the May-Hegglin anomaly in a blood sample. This anomaly is characterized by large, misshapen platelets and the presence of Dohle bodies in leukocytes.</td>
<td>May-Hegglin Anomaly Measurement</td>
</tr>
<tr>
<td>C11421</td>
<td>MCV Reticulocytes</td>
<td>MCV Reticulocytes; MCV; Mean Corpuscular Volume Reticulocytes</td>
<td>A measurement of the mean volume of reticulocytes in a biological specimen.</td>
<td>Reticulocyte Mean Corpuscular Volume</td>
</tr>
<tr>
<td>C96686</td>
<td>Mean Platelet Component</td>
<td>Mean Platelet Component</td>
<td>A measurement of the mean platelet component (platelet activity) in a blood specimen.</td>
<td>Mean Platelet Component Measurement</td>
</tr>
<tr>
<td>C11421</td>
<td>Mean Platelet Dry Mass</td>
<td>Mean Platelet Dry Mass</td>
<td>A measurement of the mean platelet dry mass in a biological specimen.</td>
<td>Mean Platelet Dry Mass</td>
</tr>
<tr>
<td>C74730</td>
<td>Mean Platelet Volume</td>
<td>Mean Platelet Volume</td>
<td>A measurement of the average size of the platelets present in a blood sample.</td>
<td>Mean Platelet Volume Measurement</td>
</tr>
<tr>
<td>C14739</td>
<td>Meconium</td>
<td>Meconium</td>
<td>A measurement of the meconium in a biological specimen.</td>
<td>Meconium Measurement</td>
</tr>
<tr>
<td>C13907</td>
<td>Medazepam</td>
<td>Medazepam</td>
<td>A measurement of the medazepam present in a biological specimen.</td>
<td>Medazepam Measurement</td>
</tr>
<tr>
<td>C11619</td>
<td>Medium Absorption Retic/Reticulocytes</td>
<td>Medium Absorption Retic/Reticulocytes</td>
<td>A relative measurement (ratio or percentage) of the medium absorption reticulocytes to total reticulocytes in a biological specimen.</td>
<td>Medium Absorption Reticulocytes to Total Reticulocytes Ratio Measurement</td>
</tr>
<tr>
<td>C11619</td>
<td>Medium Absorption Reticulocytes</td>
<td>Medium Absorption Reticulocytes</td>
<td>A measurement of the medium absorption reticulocytes in a biological specimen.</td>
<td>Medium Absorption Reticulocyte Measurement</td>
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</tr>
<tr>
<td>C98752</td>
<td>Megakaryoblasts</td>
<td>Megakaryoblasts</td>
<td>A measurement of</td>
<td>Megakaryoblast Cell Count</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>the megakaryoblasts in a biological specimen.</td>
<td></td>
</tr>
<tr>
<td>C98753</td>
<td>Megakaryoblasts/Total Cells</td>
<td>Megakaryoblasts/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the megakaryoblasts to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Megakaryoblast to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C13543</td>
<td>Megakaryocyte and Megakaryoblast Morph</td>
<td>Megakaryocyte and Megakaryoblast Morph;Megakaryocyte and Megakaryoblast Morphology</td>
<td>An examination or assessment of the form and structure of megakaryoblasts and megakaryocytes.</td>
<td>Megakaryocyte and Megakaryoblast Morphology Assessment</td>
</tr>
<tr>
<td>C96688</td>
<td>Megakaryocytes</td>
<td>Megakaryocytes</td>
<td>A measurement of the megakaryocytes per unit of a biological specimen.</td>
<td>Megakaryocyte Count</td>
</tr>
<tr>
<td>C15472</td>
<td>Megakaryocytes/Leukocytes</td>
<td>Megakaryocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the megakaryocytes to leukocytes in a biological specimen.</td>
<td>Megakaryocytes to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C98867</td>
<td>Megakaryocytes/Total Cells</td>
<td>Megakaryocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the megakaryocytes to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Megakaryocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C74867</td>
<td>Melatonin</td>
<td>Melatonin</td>
<td>A measurement of the melatonin hormone in a biological specimen.</td>
<td>Melatonin Measurement</td>
</tr>
<tr>
<td>C11125</td>
<td>Meningeal Cells</td>
<td>Meningeal Cells</td>
<td>A measurement of the meningeal cells in a biological specimen.</td>
<td>Meningeal Cell Count</td>
</tr>
<tr>
<td>C11125</td>
<td>Meningeal Cells/Total Cells</td>
<td>Meningeal Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the meningeal cells to total cells in a biological specimen.</td>
<td>Meningeal Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C14739</td>
<td>Meperidine</td>
<td>Meperidine</td>
<td>A measurement of the meperidine in a biological specimen.</td>
<td>Meperidine Measurement</td>
</tr>
<tr>
<td>C14739</td>
<td>Mercury</td>
<td>Hg;Mercury</td>
<td>A measurement of the mercury in a biological specimen.</td>
<td>Mercury Measurement</td>
</tr>
<tr>
<td>C14739</td>
<td>Mesothelial Cells</td>
<td>Mesothelial Cells</td>
<td>A measurement of the mesothelial cells in a biological specimen.</td>
<td>Mesothelial Cells Count</td>
</tr>
<tr>
<td>C14739</td>
<td>Mesothelial Cells/Leukocytes</td>
<td>Mesothelial Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the mesothelial cells to total leukocytes in a biological specimen.</td>
<td>Mesothelial Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C74615</td>
<td>Metamyelocytes</td>
<td>Metamyelocytes</td>
<td>A measurement of the metamyelocytes (small, myelocytic neutrophils with an indented nucleus) in a biological specimen.</td>
<td>Metamyelocyte Count</td>
</tr>
<tr>
<td>C74645</td>
<td>Metamyelocytes/Leukocytes</td>
<td>Metamyelocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the metamyelocytes (small, myelocytic neutrophils with an indented nucleus) to all leukocytes in a biological specimen.</td>
<td>Metamyelocyte to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C98754</td>
<td>Metamyelocytes/Total Cells</td>
<td>Metamyelocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage ) of the metamyelocytes (small, myelocytic neutrophils with an indented nucleus) to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Metamyelocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C11619</td>
<td>Metanephrine</td>
<td>Metadrenaline;Metanephrine</td>
<td>A measurement of the metanephrine in a biological specimen.</td>
<td>Metanephrine Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<td>CDISC Definition</td>
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<tr>
<td>C16346</td>
<td>Metanephrine Excretion Rate</td>
<td>Metanephrine Excretion Rate</td>
<td>A measurement of the amount of metanephrine being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Metanephrine Excretion Rate</td>
</tr>
<tr>
<td>C14740</td>
<td>Metanephrine, Free</td>
<td>Metanephrine, Free</td>
<td>A measurement of the free metanephrine in a biological specimen.</td>
<td>Free Metanephrine Measurement</td>
</tr>
<tr>
<td>C12897</td>
<td>Metarubricyte</td>
<td>Acidophilic Erythroblast;Metarubricyte;Orthochromatophilic Normoblast;Orthochromic Erythroblast;Orthochromic Normoblast</td>
<td>A measurement of the metarubricytes in a biological specimen.</td>
<td>Metarubricyte Count</td>
</tr>
<tr>
<td>C12897</td>
<td>Metarubricyte/Total Cells</td>
<td>Metarubricyte/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the metarubricytes to total cells in a biological specimen.</td>
<td>Metarubricyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C16597</td>
<td>Metarubricytes/Leukocytes</td>
<td>Metarubricytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the metarubricytes to leukocytes in a biological specimen.</td>
<td>Metarubricyte to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74881</td>
<td>Methadone</td>
<td>Methadone</td>
<td>A measurement of the methadone present in a biological specimen.</td>
<td>Methadone Measurement</td>
</tr>
<tr>
<td>C75348</td>
<td>Methamphetamine</td>
<td>Methamphetamine</td>
<td>A measurement of the methamphetamine drug present in a biological specimen.</td>
<td>Methamphetamine Measurement</td>
</tr>
<tr>
<td>C14739</td>
<td>Methanol</td>
<td>Methanol</td>
<td>A measurement of the methanol in a biological specimen.</td>
<td>Methanol Measurement</td>
</tr>
<tr>
<td>C74882</td>
<td>Methaqualone</td>
<td>Methaqualone</td>
<td>A measurement of the methaqualone present in a biological specimen.</td>
<td>Methaqualone Measurement</td>
</tr>
<tr>
<td>C96689</td>
<td>Methemoglobin</td>
<td>Methemoglobin</td>
<td>A measurement of the methemoglobin in a biological specimen.</td>
<td>Methemoglobin Measurement</td>
</tr>
<tr>
<td>C14736</td>
<td>Methemoglobin/Total Hemoglobin</td>
<td>FMET HB;Fractionated Methemoglobin;Methemoglobin/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the amount of methemoglobin compared to total hemoglobin in a biological specimen.</td>
<td>Methemoglobin to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C12223</td>
<td>Methionine</td>
<td>Methionine</td>
<td>A measurement of the methionine in a biological specimen.</td>
<td>Methionine Measurement</td>
</tr>
<tr>
<td>C96690</td>
<td>Methylmalonic Acid</td>
<td>Methylmalonate;Methylmalonic Acid</td>
<td>A measurement of the methylmalonic acid in a biological specimen.</td>
<td>Methylmalonic Acid Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>Methylphenidate</td>
<td>Methylphenidate</td>
<td>A measurement of the methylphenidate in a biological specimen.</td>
<td>Methylphenidate Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>MHC Class I Chain Related Protein A</td>
<td>MHC Class I Chain Related Protein A</td>
<td>A measurement of the MHC class I chain related protein A in a biological specimen.</td>
<td>MHC Class I Chain Related Protein A Measurement</td>
</tr>
<tr>
<td>C64822</td>
<td>Microcytes</td>
<td>Microcytes</td>
<td>A measurement of the microcytes in a biological specimen.</td>
<td>Microcyte Count</td>
</tr>
<tr>
<td>C11619</td>
<td>Mid Cell Fraction</td>
<td>Mid Cell Fraction;Mid Cells</td>
<td>A measurement of the mid cell fraction, including eosinophils, basophils, monocytes and other precursor white blood cells, in a biological specimen.</td>
<td>Mid Cell Fraction Measurement</td>
</tr>
<tr>
<td>C17252</td>
<td>Mid-Reg Pro-Atrial Natriuretic Peptide</td>
<td>MR-proANP;MRproANP;Mid-Reg Pro-Atrial Natriuretic Peptide;Mid-Regional Pro-Atrial Natriuretic Peptide</td>
<td>A measurement of the mid-regional pro-atrial natriuretic peptide in a biological specimen.</td>
<td>Mid-Regional Pro-Atrial Natriuretic Peptide Measurement</td>
</tr>
<tr>
<td>C13908</td>
<td>Midazolam</td>
<td>Midazolam</td>
<td>A measurement of the midazolam present in a biological specimen.</td>
<td>Midazolam Measurement</td>
</tr>
<tr>
<td>C14739</td>
<td>Mitochondrial M2 Antibody</td>
<td>Mitochondrial M2 Antibody</td>
<td>A measurement of the mitochondrial antibodies of M2 specificity in a biological specimen.</td>
<td>Mitochondrial M2 Antibody Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C16346</td>
<td>Mitochondrial M2 IgG Antibody</td>
<td>Mitochondrial M2 IgG Antibody</td>
<td>A measurement of the mitochondrial IgG antibodies of M2 specificity in a biological specimen.</td>
<td>Mitochondrial M2 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C16592</td>
<td>Mixed Antigen IgE AB RAST Score</td>
<td>Mixed Antigen IgE Antibody RAST Score</td>
<td>A classification of the amount of mixed antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Mixed Antigen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13010</td>
<td>Mixed Antigen IgE Antibody</td>
<td>Mixed Antigen IgE Antibody</td>
<td>A measurement of the mixed antigen IgE antibody in a biological specimen.</td>
<td>Mixed Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C74771</td>
<td>Mixed Casts</td>
<td>Mixed Casts</td>
<td>A measurement of the mixed (the cast contains a mixture of cell types) casts present in a biological specimen.</td>
<td>Mixed Cast Count</td>
</tr>
<tr>
<td>C16790</td>
<td>Mixed Lymphocyte Reaction</td>
<td>Mixed Leukocyte Reaction; Mixed Lymphocyte Reaction</td>
<td>A measurement of the histocompatibility at the HL-A locus between two populations of lymphocytes taken from two separate individuals.</td>
<td>Mixed Lymphocyte Reaction Test</td>
</tr>
<tr>
<td>C13011</td>
<td>Mold Mix Antigen IgA Antibody</td>
<td>Mold Mix Antigen IgA Antibody</td>
<td>A measurement of the mold mix antigen IgA antibody in a biological specimen.</td>
<td>Mold Mix Antigen IgA Antibody Measurement</td>
</tr>
<tr>
<td>C13010</td>
<td>Mold Mix Antigen IgE Antibody</td>
<td>Mold Mix Antigen IgE Antibody</td>
<td>A measurement of the mold mix antigen IgE antibody in a biological specimen.</td>
<td>Mold Mix Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13011</td>
<td>Mold Mix Antigen IgG Antibody</td>
<td>Mold Mix Antigen IgG Antibody</td>
<td>A measurement of the mold mix antigen IgG antibody in a biological specimen.</td>
<td>Mold Mix Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C16592</td>
<td>Mold Mix IgE AB RAST Score</td>
<td>Mold Mix IgE AB RAST Score</td>
<td>A classification of the amount of mold mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Mold Mix IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16590</td>
<td>Mold Mix IgG AB RAST Score</td>
<td>Mold Mix IgG AB RAST Score</td>
<td>A classification of the amount of mold mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Mold Mix IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C74631</td>
<td>Monoblasts</td>
<td>Monoblasts</td>
<td>A measurement of the monoblast cells in a biological specimen.</td>
<td>Monoblast Count</td>
</tr>
<tr>
<td>C74646</td>
<td>Monoblasts/Leukocytes</td>
<td>Monoblasts/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the monoblasts to leukocytes in a biological specimen.</td>
<td>Monoblast to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C92291</td>
<td>Monoclonal Protein</td>
<td>Monoclonal Immunoglobulin Protein; Monoclonal Protein; Paraprotein</td>
<td>A measurement of homogenous immunoglobulin resulting from the proliferation of a single clone of plasma cells in a biological specimen.</td>
<td>Monoclonal Protein Measurement</td>
</tr>
<tr>
<td>C11784</td>
<td>Monoclonal Protein Spike</td>
<td>Monoclonal Protein Spike</td>
<td>A measurement of the monoclonal protein in the region of the electrophoresis field containing a spike (increase) in protein.</td>
<td>Monoclonal Protein Spike Measurement</td>
</tr>
<tr>
<td>C16346</td>
<td>Monoclonal Protein Spike Excretion Rate</td>
<td>Monoclonal Protein Spike Excretion Rate</td>
<td>A measurement of the amount of Monoclonal Protein being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Monoclonal Protein Spike Excretion Rate</td>
</tr>
<tr>
<td>C15821</td>
<td>Monoclonal Protein Spike Region</td>
<td>Monoclonal Protein Spike Region</td>
<td>The identification of the protein zone (e.g., alpha-1 globulin, beta globulin, etc.) at a particular location on the electrophoresis graph, within which excess monoclonal proteins are observed.</td>
<td>Monoclonal Protein Spike Region Identification</td>
</tr>
<tr>
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</tr>
<tr>
<td>C15650 8</td>
<td>Monoclonal Protein Spike/Total Protein</td>
<td>Monoclonal Protein Spike/Total Protein</td>
<td>A relative measurement (ratio or percentage) of a monoclonal protein spike to total protein in a biological specimen.</td>
<td>Monoclonal Protein Spike to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C14739 7</td>
<td>Monoclonal Protein/Total Protein</td>
<td>Monoclonal Protein/Total Protein</td>
<td>A relative measurement (ratio or percentage) of the monoclonal protein to total protein in a biological specimen.</td>
<td>Monoclonal Protein to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C82025</td>
<td>Monocyte Chemotactic Protein 1</td>
<td>CCL2;Chemokine (C-C Motif) Ligand 2;Monocyte Chemotactic Protein 1</td>
<td>A measurement of the monocyte chemotactic protein 1 in a biological specimen.</td>
<td>Monocyte Chemotactic Protein 1 Measurement</td>
</tr>
<tr>
<td>C64823</td>
<td>Monocytes</td>
<td>Monocytes</td>
<td>A measurement of the monocytes in a biological specimen.</td>
<td>Monocyte Count</td>
</tr>
<tr>
<td>C14739 6</td>
<td>Monocytes and Macrophages/Leukocytes</td>
<td>Monocytes and Macrophages/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the monocytes and macrophages to total leukocytes in a biological specimen.</td>
<td>Monocytes and Macrophages to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C64824</td>
<td>Monocytes/Leukocytes</td>
<td>Monocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the monocytes to leukocytes in a biological specimen.</td>
<td>Monocyte to Leukocyte Ratio</td>
</tr>
<tr>
<td>C10654 4</td>
<td>Monocytes/Macrocytes</td>
<td>Monocytes/Macrocytes</td>
<td>A relative measurement (ratio or percentage) of the monocytes to macrocytes present in a sample.</td>
<td>Monocytes to Macrocytes Ratio Measurement</td>
</tr>
<tr>
<td>C13543 3</td>
<td>Monocytes/Non-Squam Epi Cells</td>
<td>Monocytes/Non-Squam Epi Cells</td>
<td>A relative measurement (ratio or percentage) of the monocytes to non-squamous epithelial cells in a biological specimen.</td>
<td>Monocytes to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>C98872</td>
<td>Monocytes/Total Cells</td>
<td>Monocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the monocytes to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Monocytes to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C11127 6</td>
<td>Monocytoid Cells</td>
<td>Monocytoid Cells</td>
<td>A measurement of the monocytoid cells in a biological specimen.</td>
<td>Monocytoid Cell Count</td>
</tr>
<tr>
<td>C12064 1</td>
<td>Monocytoid Cells/Leukocytes</td>
<td>Monocytoid Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the monocytoid cells to leukocytes in a biological specimen.</td>
<td>Monocytoid Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C11127 7</td>
<td>Monocytoid Cells/Total Cells</td>
<td>Monocytoid Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the monocytoid cells to total cells in a biological specimen.</td>
<td>Monocytoid Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C15475 7</td>
<td>Mononuclear Cells</td>
<td>Mononuclear Cells;Mononucleated Cells</td>
<td>A measurement of the mononuclear cells in a biological specimen.</td>
<td>Mononuclear Cell Count</td>
</tr>
<tr>
<td>C74681</td>
<td>Monosodium Urate Crystals</td>
<td>Monosodium Urate Crystals;Sodium Urate Crystals</td>
<td>A measurement of the monosodium urate crystals present in a biological specimen.</td>
<td>Monosodium Urate Crystal Measurement</td>
</tr>
<tr>
<td>C74883</td>
<td>Morphine</td>
<td>Morphine</td>
<td>A measurement of the morphine present in a biological specimen.</td>
<td>Morphine Measurement</td>
</tr>
<tr>
<td>C14743 3</td>
<td>Motile Sperm/Total Sperm</td>
<td>Motile Sperm/Total Sperm</td>
<td>A relative measurement (ratio or percentage) of the motile sperm to total sperm in a biological specimen.</td>
<td>Motile Sperm to Total Sperm Ratio Measurement</td>
</tr>
<tr>
<td>C79457</td>
<td>Mu Glutathione-S-Transferase</td>
<td>Mu Glutathione-S-Transferase</td>
<td>A measurement of the mu form of glutathione S-transferase in a biological specimen.</td>
<td>Mu Glutathione-S-Transferase Measurement</td>
</tr>
<tr>
<td>C79458</td>
<td>Mu Glutathione-S-Transferase/Creatinine</td>
<td>Mu Glutathione-S-Transferase/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the mu gamma glutamyl transpeptidase to creatinine in a biological specimen.</td>
<td>Mu Glutathione-S-Transferase to Creatinine Ratio Measurement</td>
</tr>
<tr>
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<tr>
<td>C74721</td>
<td>C74721</td>
<td>Mucous Threads</td>
<td>A measurement of the mucous threads present in a biological specimen.</td>
<td>Mucous Thread Measurement</td>
</tr>
<tr>
<td>C12763</td>
<td>C12763</td>
<td>Murinoglobulin</td>
<td>A measurement of the murinoglobulin in a biological specimen.</td>
<td>Murinoglobulin Measurement</td>
</tr>
<tr>
<td>C10341</td>
<td>C10341</td>
<td>Myelin Antibodies</td>
<td>A measurement of the myelin antibodies in a biological specimen.</td>
<td>Myelin Antibodies Measurement</td>
</tr>
<tr>
<td>C12213</td>
<td>C12213</td>
<td>Myelin Basic Protein</td>
<td>A measurement of the myelin basic protein in a biological specimen.</td>
<td>Myelin Basic Protein Measurement</td>
</tr>
<tr>
<td>C74632</td>
<td>C74632</td>
<td>Myeloblasts</td>
<td>A measurement of the myeloblast cells in a biological specimen.</td>
<td>Myeloblast Count</td>
</tr>
<tr>
<td>C64825</td>
<td>C64825</td>
<td>Myeloblasts/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the myeloblasts to leukocytes in a biological specimen.</td>
<td>Myeloblast to Leukocyte Ratio</td>
</tr>
<tr>
<td>C98761</td>
<td>C98761</td>
<td>Myeloblasts/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the myeloblasts to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Myeloblast to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C74662</td>
<td>C74662</td>
<td>Myelocytes</td>
<td>A measurement of the myelocytes in a biological specimen.</td>
<td>Myelocyte Count</td>
</tr>
<tr>
<td>C64826</td>
<td>C64826</td>
<td>Myelocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the myelocytes to leukocytes in a biological specimen.</td>
<td>Myelocyte to Leukocyte Ratio</td>
</tr>
<tr>
<td>C98868</td>
<td>C98868</td>
<td>Myelocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the myelocytes to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Myelocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C13543</td>
<td>C13543</td>
<td>Myeloid Maturation Index</td>
<td>A relative measurement (ratio) of the sum of myeloid maturation phase cells (pool) to the sum of myeloid proliferative phase cells (pool) in a biological specimen.</td>
<td>Myeloid Maturation Index</td>
</tr>
<tr>
<td>C13543</td>
<td>C13543</td>
<td>Myeloid Maturation Pool</td>
<td>A measurement of the myeloid maturation phase cells (metamyelocytes, band neutrophils, and segmented neutrophils) in a biological specimen.</td>
<td>Myeloid Maturation Pool Count</td>
</tr>
<tr>
<td>C13016</td>
<td>C13016</td>
<td>Myeloid Progenitor Cells</td>
<td>A measurement of the myeloid progenitor cells in a biological specimen.</td>
<td>Myeloid Progenitor Cell Count</td>
</tr>
<tr>
<td>C13543</td>
<td>C13543</td>
<td>Myeloid Proliferation Index</td>
<td>A relative measurement (ratio) of the sum of myeloid proliferative phase cells (pool) to the sum of myeloid maturation phase cells (pool) in a biological specimen.</td>
<td>Myeloid Proliferation Index</td>
</tr>
<tr>
<td>C13543</td>
<td>C13543</td>
<td>Myeloid Proliferation Pool</td>
<td>A measurement of the myeloid proliferative phase cells (myeloblasts, promyelocytes, and myelocytes) in a biological specimen.</td>
<td>Myeloid Proliferation Pool Count</td>
</tr>
<tr>
<td>C92242</td>
<td>C92242</td>
<td>Myeloid/Erythroid Ratio</td>
<td>A relative measurement of myeloid progenitor cells to erythrocyte precursor cells in a biological specimen.</td>
<td>Myeloid to Erythroid Ratio Measurement</td>
</tr>
<tr>
<td>C80198</td>
<td>C80198</td>
<td>Myeloperoxidase</td>
<td>A measurement of the myeloperoxidase in a biological specimen.</td>
<td>Myeloperoxidase Measurement</td>
</tr>
<tr>
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<tr>
<td>C92280</td>
<td>Myeloperoxidase Antibody</td>
<td>Myeloperoxidase Antibody</td>
<td>A measurement of the myeloperoxidase antibody in a biological specimen.</td>
<td>Myeloperoxidase Antibody Measurement</td>
</tr>
<tr>
<td>C11929 0</td>
<td>Myeloperoxidase Index</td>
<td>Myeloperoxidase Index</td>
<td>The mean peroxidase activity index or staining intensity of the neutrophil population relative to the archetype.</td>
<td>Neutrophil Myeloperoxidase Index</td>
</tr>
<tr>
<td>C79436</td>
<td>Myoglobin</td>
<td>Myoglobin</td>
<td>A measurement of myoglobin in a biological specimen.</td>
<td>Myoglobin Measurement</td>
</tr>
<tr>
<td>C10654 6</td>
<td>Myoglobin/Creatinine</td>
<td>Myoglobin/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the myoglobin to creatinine present in a sample.</td>
<td>Myoglobin to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C10654 7</td>
<td>Myosin Light Chain 3</td>
<td>Cardiac myosin light chain 1; Myosin Light Chain 3; Myosin light chain 1, slow-twitch muscle B/ventricular isoform</td>
<td>A measurement of myosin light chain 3 in a biological specimen.</td>
<td>Myosin Light Chain 3 Measurement</td>
</tr>
<tr>
<td>C79459</td>
<td>N-Acetyl Glucosamide</td>
<td>N-Acetyl Glucosamide; N-Acetyl Glucosamine</td>
<td>A measurement of N-acetyl glucosamide (sugar derivative) in a biological specimen.</td>
<td>N-Acetyl Glucosamide Measurement</td>
</tr>
<tr>
<td>C79460</td>
<td>N-Acetyl Glucosamide/Creatinine</td>
<td>N-Acetyl Glucosamide/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the N-acetyl glucosamide to creatinine in a biological specimen.</td>
<td>N-Acytyl Glucosamide to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C16347 0</td>
<td>N-acetyl-B-D-glucosaminidase/Creatinine</td>
<td>N-acetyl-B-D-glucosaminidase/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the N-acetyl glucosaminidase to creatinine in a biological specimen.</td>
<td>N-acetyl-B-D-glucosaminidase to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C10341 9</td>
<td>N-acetyl-beta-D-glucosaminidase</td>
<td>N-acetyl-beta-D-glucosaminidase; N-acetyl-beta-D-glucosaminidase</td>
<td>A measurement of the N-acetyl-beta-D-glucosaminidase (enzyme) in a biological specimen.</td>
<td>N-acetyl-beta-D-glucosaminidase Measurement</td>
</tr>
<tr>
<td>C16347 1</td>
<td>N-Demethylase</td>
<td>N-Demethylase</td>
<td>A measurement of the N-Demethylase in a biological specimen.</td>
<td>N-Demethylase Measurement</td>
</tr>
<tr>
<td>C14740 4</td>
<td>N-methylhistamine</td>
<td>N-methylhistamine</td>
<td>A measurement of the N-methylhistamine in a biological specimen.</td>
<td>N-methylhistamine Measurement</td>
</tr>
<tr>
<td>C74743</td>
<td>N-telopeptide</td>
<td>N-telopeptide</td>
<td>A measurement of the N-telopeptide in a biological specimen.</td>
<td>N-Telopeptide Measurement</td>
</tr>
<tr>
<td>C12064 5</td>
<td>N-telopeptide/Creatinine</td>
<td>N-telopeptide/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the N-telopeptide to creatinine in a biological specimen.</td>
<td>N-telopeptide to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C13908 8</td>
<td>N-Terminal ProA-type Natriuretic Peptide</td>
<td>N-Terminal ProA-type Natriuretic Peptide; N-terminal pro-Atrial Natriuretic Peptide; NT proANP II</td>
<td>A measurement of the N-terminal proA-type natriuretic peptide in a biological specimen.</td>
<td>N-Terminal ProA-type Natriuretic Peptide Measurement</td>
</tr>
<tr>
<td>C96610</td>
<td>N-Terminal ProB-type Natriuretic Peptide</td>
<td>N-Terminal proB-type Natriuretic Peptide; N-terminal pro-Brain Natriuretic Peptide; NT proBNP II</td>
<td>A measurement of the N-terminal proB-type natriuretic peptide in a biological specimen.</td>
<td>N-Terminal ProB-type Natriuretic Peptide Measurement</td>
</tr>
<tr>
<td>C16597 5</td>
<td>NAGASE Excretion Rate</td>
<td>N-acetyl-beta-D-glucosaminidase Excretion Rate; NAGASE Excretion Rate</td>
<td>A measurement of the amount of N-acetyl-beta-D-glucosaminidase being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>N-acetyl-beta-D-glucosaminidase Excretion Rate</td>
</tr>
<tr>
<td>C11620 3</td>
<td>Natural Killer Cell Function</td>
<td>Natural Killer Cell Activity; Natural Killer Cell Function</td>
<td>A measurement of the natural killer cell function in a biological specimen.</td>
<td>Natural Killer Cell Activity Measurement</td>
</tr>
<tr>
<td>C98762</td>
<td>Natural Killer Cells</td>
<td>Natural Killer Cells</td>
<td>A measurement of the total natural killer cells in a biological specimen.</td>
<td>Natural Killer Cell Count</td>
</tr>
<tr>
<td>C17249 4</td>
<td>Neoplastic Plasma Cells</td>
<td>Clonal Plasma Cells; Monoclonal Plasma Cells; Monotypic Plasma Cells; Neoplastic Plasma Cells</td>
<td>A measurement of the neoplastic plasma cells in a biological specimen.</td>
<td>Neoplastic Plasma Cell Count</td>
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<tr>
<td>C80199</td>
<td>Neopterin</td>
<td>Neopterin</td>
<td>A measurement of the neopterin in a biological specimen.</td>
<td>Neopterin Measurement</td>
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<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<tr>
<td>C14228</td>
<td>Neurofilament Light Chain Protein</td>
<td>Neurofilament Light Chain Protein;Neurofilament Light Polypeptide;Protein Phosphatase 1, Regulatory Subunit 110</td>
<td>A measurement of the neurofilament light chain protein in a biological specimen.</td>
<td>Neurofilament Light Chain Protein</td>
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<tr>
<td>C16347</td>
<td>Neurokinin A</td>
<td>NKA;Neurokinin A;Substance K</td>
<td>A measurement of the neurokinin A in a biological specimen.</td>
<td>Neurokinin A</td>
</tr>
<tr>
<td>C11620</td>
<td>Neuron Specific Enolase</td>
<td>Enolase 2;Gamma-enolase;Neuron Specific Enolase</td>
<td>A measurement of the neuron specific enolase in a biological specimen.</td>
<td>Neuron Specific Enolase</td>
</tr>
<tr>
<td>C74892</td>
<td>Neuropeptide Y</td>
<td>Neuropeptide Y</td>
<td>A measurement of the neuropeptide Y in a biological specimen.</td>
<td>Neuropeptide Y</td>
</tr>
<tr>
<td>C16597</td>
<td>Neuropilin-1</td>
<td>BDCA4;CD304;NP1;NRP;Neuropilin-1;VEGF165R</td>
<td>A measurement of the neuropilin-1 in a biological specimen.</td>
<td>Neuropilin-1</td>
</tr>
<tr>
<td>C16347</td>
<td>Neutrotensin</td>
<td>NT5;Neurotensin</td>
<td>A measurement of the neutrotensin in a biological specimen.</td>
<td>Neutrotensin</td>
</tr>
<tr>
<td>C14740</td>
<td>Neutral Fats</td>
<td>Neutral Fats</td>
<td>A measurement of the total neutral fats in a biological specimen.</td>
<td>Neutral Fats</td>
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<tr>
<td>C14730</td>
<td>Neutrophil Cytoplasmic Ab, Atypical</td>
<td>Anti-Neutrophil Cytoplasmic Antibody, Atypical;Neutrophil Cytoplasmic Ab, Atypical</td>
<td>A measurement of the atypical (cytoplasmic staining usually uniform and no interlobular accentuation) neutrophil cytoplasmic antibodies in a biological specimen.</td>
<td>Atypical Neutrophil Cytoplasmic Antibody</td>
</tr>
<tr>
<td>C14730</td>
<td>Neutrophil Cytoplasmic Ab, Classic</td>
<td>Anti-Neutrophil Cytoplasmic Antibody, Classic;Neutrophil Cytoplasmic Ab, Classic</td>
<td>A measurement of the classic (cytoplasmic granular fluorescence with central interlobular accentuation) neutrophil cytoplasmic antibodies in a biological specimen.</td>
<td>Classic Neutrophil Cytoplasmic Antibody</td>
</tr>
<tr>
<td>C14730</td>
<td>Neutrophil Cytoplasmic Ab, Perinuclear</td>
<td>Anti-Neutrophil Cytoplasmic Antibody, Perinuclear;Neutrophil Cytoplasmic Ab, Perinuclear</td>
<td>A measurement of the perinuclear (perinuclear staining without nuclear extension) neutrophil cytoplasmic antibodies in a biological specimen.</td>
<td>Perinuclear Neutrophil Cytoplasmic Antibody</td>
</tr>
<tr>
<td>C82026</td>
<td>Neutrophil Elastase</td>
<td>Neutrophil Elastase</td>
<td>A measurement of the neutrophil elastase in a biological specimen.</td>
<td>Neutrophil Elastase</td>
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<tr>
<td>C82027</td>
<td>Neutrophil Elastase, Polymorphonuclear</td>
<td>Neutrophil Elastase, Polymorphonuclear</td>
<td>A measurement of the polymorphonuclear neutrophil elastase in a biological specimen.</td>
<td>Polymorphonuclear Neutrophil Elastase</td>
</tr>
<tr>
<td>C16597</td>
<td>Neutrophil-Activating Peptide 2</td>
<td>NAP-2;Neutrophil-Activating Peptide 2</td>
<td>A measurement of the neutrophil-activating peptide 2 in a biological specimen.</td>
<td>Neutrophil-Activating Peptide 2</td>
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<tr>
<td>C84822</td>
<td>Neutrophilic Metamyelocytes</td>
<td>Neutrophilic Metamyelocytes</td>
<td>A measurement of the neutrophilic metamyelocytes in a biological specimen.</td>
<td>Neutrophilic Metamyelocyte</td>
</tr>
<tr>
<td>C84823</td>
<td>Neutrophilic Myelocytes</td>
<td>Neutrophilic Myelocytes</td>
<td>A measurement of the neutrophilic myelocytes in a biological specimen.</td>
<td>Neutrophilic Myelocyte</td>
</tr>
<tr>
<td>C13237</td>
<td>Neutrophilic Toxic Change</td>
<td>Neutrophilic Toxic Change</td>
<td>A measurement of any type of toxic change in cells of the neutrophilic lineage in a biological specimen.</td>
<td>Neutrophilic Toxic Change</td>
</tr>
<tr>
<td>C63321</td>
<td>Neutrophils</td>
<td>Neutrophils</td>
<td>A measurement of the neutrophils in a biological specimen.</td>
<td>Absolute Neutrophil Count</td>
</tr>
<tr>
<td>C64830</td>
<td>Neutrophils Band Form</td>
<td>Neutrophils Band Form</td>
<td>A measurement of the banded neutrophils in a biological specimen.</td>
<td>Neutrophil Band Form</td>
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<td>NCI Code</td>
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<tr>
<td>C12064 2</td>
<td>Neutrophils Band Form/Neutrophils</td>
<td>Neutrophils Band Form/Neutrophils</td>
<td>A relative measurement (ratio or percentage) of banded neutrophils to total neutrophils in a biological specimen.</td>
<td>Neutrophils Band Form to Neutrophils Ratio Measurement</td>
</tr>
<tr>
<td>C64831</td>
<td>Neutrophils Band Form/Leukocytes</td>
<td>Neutrophils Band Form/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the banded neutrophils to leukocytes in a biological specimen.</td>
<td>Neutrophil Band Form to Leukocyte Ratio</td>
</tr>
<tr>
<td>C15475 6</td>
<td>Neutrophils, Seg + Band Form + Precursor;Neutrophils, Segmented + Band Form + Precursors</td>
<td>Neutrophils, Seg + Band Form + Precursor;Neutrophils, Segmented + Band Form + Precursors</td>
<td>A measurement of the segmented and band form neutrophils, metamyelocytes, myelocytes, promyelocytes, and myeloblasts in a biological specimen.</td>
<td>Segmented, Band Form and Precursor Neutrophils Measurement</td>
</tr>
<tr>
<td>C81997</td>
<td>Neutrophils, Segmented</td>
<td>Neutrophils, Segmented</td>
<td>A measurement of the segmented neutrophils in a biological specimen.</td>
<td>Segmented Neutrophil Count</td>
</tr>
<tr>
<td>C15475 5</td>
<td>Neutrophils, Segmented + Band Form</td>
<td>Neutrophils, Segmented + Band Form</td>
<td>A measurement of the segmented and band form neutrophils in a biological specimen.</td>
<td>Segmented and Band Form Neutrophils Measurement</td>
</tr>
<tr>
<td>C82045</td>
<td>Neutrophils, Segmented/Leukocytes</td>
<td>Neutrophils, Segmented/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of segmented neutrophils to leukocytes in a biological specimen.</td>
<td>Segmented Neutrophil to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C12064 3</td>
<td>Neutrophils, Segmented/Neutrophils</td>
<td>Neutrophils, Segmented/Neutrophils</td>
<td>A relative measurement (ratio or percentage) of segmented neutrophils to total neutrophils in a biological specimen.</td>
<td>Segmented Neutrophils to Neutrophils Ratio Measurement</td>
</tr>
<tr>
<td>C64827</td>
<td>Neutrophils/Leukocytes</td>
<td>Neutrophils/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the neutrophils to leukocytes in a biological specimen.</td>
<td>Neutrophil to Leukocyte Ratio</td>
</tr>
<tr>
<td>C13543 8</td>
<td>Neutrophils/Non-Squam Epi Cells</td>
<td>Neutrophils/Non-Squam Epi Cells</td>
<td>A relative measurement (ratio or percentage) of the neutrophils to non-squamous epithelial cells in a biological specimen.</td>
<td>Neutrophils to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>C98763</td>
<td>Neutrophils/Total Cells</td>
<td>Neutrophils/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the neutrophils to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Neutrophil to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C74899</td>
<td>Niacin;Vitamin B3</td>
<td>Niacin;Vitamin B3</td>
<td>A measurement of the niacin in a biological specimen.</td>
<td>Vitamin B3 Measurement</td>
</tr>
<tr>
<td>C14740 3</td>
<td>Nicotine</td>
<td>Nicotine</td>
<td>A measurement of the nicotine in a biological specimen.</td>
<td>Nicotine Measurement</td>
</tr>
<tr>
<td>C16135 2</td>
<td>Nitrate;Nitric Acid</td>
<td>Nitrate;Nitric Acid</td>
<td>A measurement of the nitrate in a biological specimen.</td>
<td>Nitrate Measurement</td>
</tr>
<tr>
<td>C11236 0</td>
<td>NO;Nitric Oxide</td>
<td>NO;Nitric Oxide</td>
<td>A measurement of the nitric oxide in a biological specimen.</td>
<td>Nitric Oxide Measurement</td>
</tr>
<tr>
<td>C64810</td>
<td>Nitrite</td>
<td>Nitrite</td>
<td>A measurement of the nitrite in a biological specimen.</td>
<td>Nitrite Measurement</td>
</tr>
<tr>
<td>C15474 4</td>
<td>Nociceptin;Orphanin FQ</td>
<td>Nociceptin;Orphanin FQ</td>
<td>A measurement of the nociceptin in a biological specimen.</td>
<td>Nociceptin Measurement</td>
</tr>
<tr>
<td>C11620 4</td>
<td>Non-HDL Cholesterol;Non-High Density Lipoprotein</td>
<td>Non-HDL Cholesterol;Non-High Density Lipoprotein</td>
<td>A measurement of the non-high density lipoprotein cholesterol in a biological specimen.</td>
<td>Non-High Density Lipoprotein Cholesterol Measurement</td>
</tr>
<tr>
<td>C12064 4</td>
<td>Non-HDL Cholesterol/HDL Cholesterol</td>
<td>Non-HDL Cholesterol/HDL Cholesterol</td>
<td>A relative measurement (ratio or percentage) of non-high density lipoprotein cholesterol to high density lipoprotein cholesterol in a biological specimen.</td>
<td>Non-HDL Cholesterol to HDL Cholesterol Ratio Measurement</td>
</tr>
<tr>
<td>C84811</td>
<td>Non-Phosphorylated Tau Protein</td>
<td>Non-Phosphorylated Tau Protein</td>
<td>A measurement of the non-phosphorylated Tau protein in a biological specimen.</td>
<td>Nonphosphorylated Tau Protein Measurement</td>
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<td>C10043</td>
<td>Non-Prostatic Acid Phosphatase</td>
<td>Non-Prostatic Acid Phosphatase</td>
<td>A measurement of the non-prostatic acid phosphatase in a biological specimen.</td>
<td>Non-Prostatic Acid Phosphatase</td>
</tr>
<tr>
<td>C13541</td>
<td>Non-Squamous Epithelial Cells</td>
<td>Non-Squamous Epithelial Cells</td>
<td>A measurement of the non-squamous epithelial cells in a biological specimen.</td>
<td>Non-Squamous Epithelial Cell Count</td>
</tr>
<tr>
<td>C14740</td>
<td>Nonhematic Cells</td>
<td>Nonhematic Cells</td>
<td>A measurement of the cells of nonhematopoietic origin in a biological specimen.</td>
<td>Nonhematic Cells Count</td>
</tr>
<tr>
<td>C14740</td>
<td>Nonhematic Cells/Leukocytes</td>
<td>Nonhematic Cells/Leukocytes</td>
<td>A relative measurement (ratio) of the nonhematic cells to total leukocytes in a biological specimen.</td>
<td>Nonhematic Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C13907</td>
<td>Nordazepam</td>
<td>Nordazepam;Nordazepam</td>
<td>A measurement of the nordazepam present in a biological specimen.</td>
<td>Nordazepam Measurement</td>
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<tr>
<td>C74868</td>
<td>Norepinephrine</td>
<td>Noradrenaline;Norepinephrine</td>
<td>A measurement of the norepinephrine hormone in a biological specimen.</td>
<td>Noradrenaline Measurement</td>
</tr>
<tr>
<td>C16347</td>
<td>Norepinephrine Excretion Rate</td>
<td>Norepinephrine Excretion Rate</td>
<td>A measurement of the amount of norepinephrine being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Norepinephrine Excretion Rate</td>
</tr>
<tr>
<td>C14228</td>
<td>Normal Sperm/Total Sperm</td>
<td>Normal Sperm/Total Sperm;Sperm Morphology</td>
<td>A measurement (ratio or percentage) of the normal spermatozoa to total spermatozoa in a biological specimen.</td>
<td>Normal Sperm to Total Sperm Ratio Measurement</td>
</tr>
<tr>
<td>C12213</td>
<td>Normetanephrine</td>
<td>Normetanephrine</td>
<td>A measurement of the normetanephrine in a biological specimen.</td>
<td>Normetanephrine Measurement</td>
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<tr>
<td>C16347</td>
<td>Normetanephrine Excretion Rate</td>
<td>Normetanephrine Excretion Rate</td>
<td>A measurement of the amount of normetanephrine being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Normetanephrine Excretion Rate</td>
</tr>
<tr>
<td>C98764</td>
<td>Normoblasts/Total Cells</td>
<td>Normoblasts/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the normoblasts to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Normoblast to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C14740</td>
<td>Nornicotine</td>
<td>Nornicotine</td>
<td>A measurement of the nornicotine in a biological specimen.</td>
<td>Nornicotine Measurement</td>
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<tr>
<td>C15650</td>
<td>Nuclear Matrix Protein 22</td>
<td>Nuclear Matrix Protein 22</td>
<td>A measurement of the nuclear matrix protein 22 in a biological specimen.</td>
<td>Nuclear Matrix Protein 22 Measurement</td>
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<tr>
<td>C11421</td>
<td>Nuclear Swelling</td>
<td>Nuclear Swelling</td>
<td>A measurement of the expansion of the nucleus of the cells in a biological specimen.</td>
<td>Nuclear Swelling Measurement</td>
</tr>
<tr>
<td>C125084</td>
<td>Nucleated Cells</td>
<td>Nucleated Cells</td>
<td>A measurement of the nucleated cells in a biological specimen.</td>
<td>Nucleated Cell Count</td>
</tr>
<tr>
<td>C74705</td>
<td>Nucleated Erythrocytes;Nucleated Red Blood Cells</td>
<td>Nucleated Erythrocytes;Nucleated Red Blood Cells</td>
<td>A measurement of the nucleated erythrocytes (large, immature nucleated erythrocytes) in a biological specimen.</td>
<td>Nucleated Red Blood Cell Count</td>
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<tr>
<td>C74647</td>
<td>Nucleated Erythrocytes/Erythrocytes;Nucleated Red Blood Cells/Erythrocytes</td>
<td>Nucleated Erythrocytes/Erythrocytes;Nucleated Red Blood Cells/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of the nucleated erythrocytes (large, immature nucleated erythrocytes) to all erythrocytes in a biological specimen.</td>
<td>Nucleated Red Blood Cell to Erythrocyte Ratio Measurement</td>
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<tr>
<td>C82046</td>
<td>Nucleated Erythrocytes/Leukocytes</td>
<td>Nucleated Erythrocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of nucleated erythrocytes to leukocytes in a biological specimen.</td>
<td>Nucleated Erythrocyte to Leukocyte Ratio Measurement</td>
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<td>C13012</td>
<td>Nut Mix Antigen IgE</td>
<td>Nut Mix Antigen IgE Antibody</td>
<td>A measurement of the nut mix antigen IgE antibody in a biological specimen.</td>
<td>Nut Mix Antigen IgE Antibody Measurement</td>
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<tr>
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<td>Antibody</td>
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<tr>
<td>C13012</td>
<td>Nut Mix Antigen IgG</td>
<td>Nut Mix Antigen IgG Antibody</td>
<td>A measurement of the nut mix antigen IgG antibody in a biological specimen.</td>
<td>Nut Mix Antigen IgG Antibody Measurement</td>
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<td>Antibody</td>
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<td>C16593</td>
<td>Nut Mix IgE AB RAST Score</td>
<td>Nut Mix IgE AB RAST Score</td>
<td>A classification of the amount of nut mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Nut Mix IgE Antibody RAST Score Measurement</td>
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<td>C16591</td>
<td>Nut Mix IgG AB RAST Score</td>
<td>Nut Mix IgG AB RAST Score</td>
<td>A classification of the amount of nut mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Nut Mix IgG Antibody RAST Score Measurement</td>
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<td></td>
</tr>
<tr>
<td>C16347</td>
<td>O-Demethylase</td>
<td>O-Demethylase</td>
<td>A measurement of the O-Demethylase in a biological specimen.</td>
<td>O-Demethylase Measurement</td>
</tr>
<tr>
<td>9</td>
<td></td>
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<tr>
<td>C74686</td>
<td>Occult Blood</td>
<td>Occult Blood</td>
<td>A measurement of the blood in body products such as a urine or stool sample, not detectable on gross examination.</td>
<td>Occult Blood Measurement</td>
</tr>
<tr>
<td>C12213</td>
<td>Oligoclonal Bands</td>
<td>Oligoclonal Bands</td>
<td>A measurement of the oligoclonal bands in a biological specimen.</td>
<td>Oligoclonal Bands Measurement</td>
</tr>
<tr>
<td>9</td>
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</tr>
<tr>
<td>C16588</td>
<td>Olive Tree Pollen IgE AB RAST Score</td>
<td>Olive Tree Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Olea europaea pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Olive Tree Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>5</td>
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<tr>
<td>C16588</td>
<td>Olive Tree Pollen IgE Antibody</td>
<td>Olive Tree Pollen IgE Antibody</td>
<td>A measurement of the Olea europaea pollen antigen IgE antibody in a biological specimen.</td>
<td>Olive Tree Pollen IgE Antibody Measurement</td>
</tr>
<tr>
<td>4</td>
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</tr>
<tr>
<td>C13237</td>
<td>Oncostatin M</td>
<td>Oncostatin M</td>
<td>A measurement of the oncostatin M in a biological specimen.</td>
<td>Oncostatin M Measurement</td>
</tr>
<tr>
<td>7</td>
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<tr>
<td>C74796</td>
<td>Opiate</td>
<td>Opiate</td>
<td>A measurement of any opiate class drug present in a biological specimen.</td>
<td>Opiate Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>Orchard Grass Pollen IgA</td>
<td>Cocksfoot Grass Pollen IgA; Orchard Grass Pollen IgA</td>
<td>A measurement of the Daetilis glomerata pollen antigen IgA antibody in a biological specimen.</td>
<td>Orchard Grass Pollen IgA Measurement</td>
</tr>
<tr>
<td>1</td>
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</tr>
<tr>
<td>C13008</td>
<td>Orchard Grass Pollen IgE</td>
<td>Cocksfoot Grass Pollen IgE; Orchard Grass Pollen IgE</td>
<td>A measurement of the Daetilis glomerata pollen antigen IgE antibody in a biological specimen.</td>
<td>Orchard Grass Pollen IgE Measurement</td>
</tr>
<tr>
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<tr>
<td>C16588</td>
<td>Orchard Grass Pollen IgE AB RAST Score</td>
<td>Orchard Grass Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Daetilis glomerata pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Orchard Grass Pollen IgE Antibody RAST Score Measurement</td>
</tr>
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<tr>
<td>C13008</td>
<td>Orchard Grass Pollen IgG</td>
<td>Cocksfoot Grass Pollen IgG; Orchard Grass Pollen IgG</td>
<td>A measurement of the Daetilis glomerata pollen antigen IgG antibody in a biological specimen.</td>
<td>Orchard Grass Pollen IgG Measurement</td>
</tr>
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<tr>
<td>C16590</td>
<td>Orchard Grass Pollen IgG AB RAST Score</td>
<td>Cocksfoot Grass Pollen IgG AB RAST Score; Orchard Grass Pollen IgG AB RAST Score</td>
<td>A classification of the amount of Daetilis glomerata pollen antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Orchard Grass Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
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</tr>
<tr>
<td>C13008</td>
<td>Orchard Grass Pollen IgG4</td>
<td>Cocksfoot Grass Pollen IgG4; Orchard Grass Pollen IgG4</td>
<td>A measurement of the Daetilis glomerata pollen antigen IgG4 antibody in a biological specimen.</td>
<td>Orchard Grass Pollen IgG4 Measurement</td>
</tr>
<tr>
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<tr>
<td>C12214</td>
<td>Ornithine</td>
<td>Ornithine</td>
<td>A measurement of the ornithine in a biological specimen.</td>
<td>Ornithine Measurement</td>
</tr>
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<tr>
<td>C74801</td>
<td>Osmolality</td>
<td>Osmolality</td>
<td>A measurement of the osmoles of solute per unit of biological specimen.</td>
<td>Osmolality Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C74802</td>
<td>Osmolarity</td>
<td>Osmolarity</td>
<td>A measurement of the osmoles of solute per liter of solution.</td>
<td>Osmolarity Measurement</td>
</tr>
<tr>
<td>C74744</td>
<td>Osteocalcin</td>
<td>Osteocalcin</td>
<td>A measurement of the osteocalcin in a biological specimen.</td>
<td>Osteocalcin Measurement</td>
</tr>
<tr>
<td>C12434</td>
<td>Osteopontin 9</td>
<td>Osteopontin</td>
<td>A measurement of the osteopontin in a biological specimen.</td>
<td>Osteopontin Measurement</td>
</tr>
<tr>
<td>C11620</td>
<td>Osteoprotegerin 6</td>
<td>Osteoprotegerin; Osteoclastogenesis Inhibitory Factor; TNFRII; Tumor Necrosis Factor Receptor Superfamily Member 11b</td>
<td>A measurement of the osteoprotegerin in a biological specimen.</td>
<td>Osteoprotegerin Measurement</td>
</tr>
<tr>
<td>C14228</td>
<td>Ovalocytes 7</td>
<td>Ovalocytes</td>
<td>A measurement of the ovalocytes (oval shaped cell with rounded ends and a long axis less than twice its short axis) in a biological specimen.</td>
<td>Ovalocyte Count</td>
</tr>
<tr>
<td>C92250</td>
<td>Oxalate</td>
<td>Ethanedioate; Oxalate</td>
<td>A measurement of the oxalate in a biological specimen.</td>
<td>Oxalate Measurement</td>
</tr>
<tr>
<td>C16348</td>
<td>Oxalate Excretion Rate 0</td>
<td>Oxalate Excretion Rate</td>
<td>A measurement of the amount of oxalate being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Oxalate Excretion Rate</td>
</tr>
<tr>
<td>C11798</td>
<td>Oxalate/Creatinine 3</td>
<td>Oxalate/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the oxalate to creatinine in a biological specimen.</td>
<td>Oxalate to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C75375</td>
<td>Oxazepam</td>
<td>Oxazepam</td>
<td>A measurement of the oxazepam present in a biological specimen.</td>
<td>Oxazepam Measurement</td>
</tr>
<tr>
<td>C12063</td>
<td>Oxidized LDL Cholesterol 5</td>
<td>Oxidized LDL Cholesterol</td>
<td>A measurement of the oxidized low density lipoprotein cholesterol in a biological specimen.</td>
<td>Oxidized LDL Cholesterol Measurement</td>
</tr>
<tr>
<td>C11928</td>
<td>Oxidized LDL Cholesterol Antibody 8</td>
<td>Oxidized LDL Cholesterol Antibody</td>
<td>A measurement of the total oxidized low density lipoprotein cholesterol antibody in a biological specimen.</td>
<td>Oxidized LDL Cholesterol Antibody Measurement</td>
</tr>
<tr>
<td>C74884</td>
<td>Oxycodone</td>
<td>Oxycodone; Oxycontin</td>
<td>A measurement of the oxycodone present in a biological specimen.</td>
<td>Oxycodone Measurement</td>
</tr>
<tr>
<td>C96614</td>
<td>Oxygen Capacity</td>
<td>Oxygen Capacity</td>
<td>A measurement of the maximum amount of oxygen that can be combined chemically with hemoglobin in a volume of blood.</td>
<td>Oxygen Capacity Measurement</td>
</tr>
<tr>
<td>C11128</td>
<td>Oxygen Content 4</td>
<td>Oxygen Content</td>
<td>A measurement of the amount of oxygen content in a biological specimen.</td>
<td>Oxygen Measurement</td>
</tr>
<tr>
<td>C60832</td>
<td>Oxygen Saturation</td>
<td>Oxygen Saturation</td>
<td>A measurement of the oxygen-hemoglobin saturation of a volume of blood.</td>
<td>Oxygen Saturation Measurement</td>
</tr>
<tr>
<td>C96616</td>
<td>Oxyhemoglobin</td>
<td>Oxyhemoglobin</td>
<td>A measurement of the oxyhemoglobin, oxygen-bound hemoglobin, in a biological specimen.</td>
<td>Oxyhemoglobin Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>Oxyhemoglobin/Total Hemoglobin 9</td>
<td>FO2 Hb; Fractioned Oxyhemoglobin; Oxyhemoglobin/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the amount of oxyhemoglobin compared to total hemoglobin in a biological specimen.</td>
<td>Oxyhemoglobin to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C14740</td>
<td>Oxymorphine 9</td>
<td>Oxymorphine</td>
<td>A measurement of the oxymorphine in a biological specimen.</td>
<td>Oxymorphine Measurement</td>
</tr>
<tr>
<td>C74869</td>
<td>Oxytocin</td>
<td>Oxytocin; Oxytoxin</td>
<td>A measurement of the oxytocin hormone in a biological specimen.</td>
<td>Oxytocin Measurement</td>
</tr>
<tr>
<td>C12763</td>
<td>P-Aminohippurate Sodium 1</td>
<td>P-Aminohippurate Sodium</td>
<td>A measurement of the para-aminohippurate sodium in a biological specimen.</td>
<td>Para-Aminohippurate Sodium Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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</tr>
<tr>
<td>C11785 0</td>
<td>P-Selectin</td>
<td>GMP-140;P-Selectin</td>
<td>A measurement of total P-selectin in a biological specimen.</td>
<td>P-Selectin Measurement</td>
</tr>
<tr>
<td>C12065 1</td>
<td>P100 Polymyositis-scleroderma Autoag Ab</td>
<td>P100 Polymyositis-scleroderma Autoag Ab</td>
<td>A measurement of the p100 polymyositis-scleroderma overlap syndrome-associated autoantigen antibody in a biological specimen.</td>
<td>P100 Polymyositis-scleroderma Autoantigen Antibody Measurement</td>
</tr>
<tr>
<td>C10227 9</td>
<td>P50 Oxygen</td>
<td>P50 Oxygen</td>
<td>A measurement of the partial pressure of oxygen when hemoglobin is half saturated in a biological specimen.</td>
<td>P50 Oxygen Measurement</td>
</tr>
<tr>
<td>C82028</td>
<td>Pancreatic Elastase 1</td>
<td>Pancreatic Elastase 1</td>
<td>A measurement of the pancreatic elastase 1 in a biological specimen.</td>
<td>Pancreatic Elastase Measurement</td>
</tr>
<tr>
<td>C82029</td>
<td>Pancreatic Elastase 1, Polymorphonuclear</td>
<td>Pancreatic Elastase 1, Polymorphonuclear</td>
<td>A measurement of the polymorphonuclear pancreatic elastase 1 in a biological specimen.</td>
<td>Polymorphonuclear Pancreatic Elastase Measurement</td>
</tr>
<tr>
<td>C80201</td>
<td>Pancreatic Polypeptide</td>
<td>Pancreatic Polypeptide</td>
<td>A measurement of the pancreatic polypeptide in a biological specimen.</td>
<td>Pancreatic Polypeptide Measurement</td>
</tr>
<tr>
<td>C11621 0</td>
<td>Panel Reactive Antibody</td>
<td>PRA Score;Panel Reactive Antibody;Percent Reactive Antibody</td>
<td>A measurement of the panel reactive antibody that is achieved by mixing and assessing the reactivity between the recipient’s immune cells and the donor’s human leukocyte antigen, in which anti-HLA class I and class II antibody specificities are measured separately in a biological specimen.</td>
<td>Panel Reactive Antibody Test</td>
</tr>
<tr>
<td>C74616</td>
<td>Pappenheimer Bodies</td>
<td>Pappenheimer Bodies</td>
<td>A measurement of the cells containing Pappenheimer Bodies (violet or blue staining ferritin granules usually found along the periphery of the red blood cells) in a biological specimen.</td>
<td>Pappenheimer Body Count</td>
</tr>
<tr>
<td>C81964</td>
<td>Parathyroid Hormone, C-Terminal</td>
<td>Parathyrin Hormone, C-Terminal;Parathyroid Hormone, C-Terminal</td>
<td>A measurement of the C-terminal fragment of parathyroid hormone in a biological specimen.</td>
<td>C-Terminal Parathyroid Hormone Measurement</td>
</tr>
<tr>
<td>C74784</td>
<td>Parathyroid Hormone, Fragmented</td>
<td>Parathyrin Hormone, Fragmented;Parathyroid Hormone, Fragmented</td>
<td>A measurement of the fragmented parathyroid hormone in a biological specimen.</td>
<td>Fragmented Parathyroid Hormone Measurement</td>
</tr>
<tr>
<td>C74789</td>
<td>Parathyroid Hormone, Intact</td>
<td>Parathyrin, Intact;Parathyroid Hormone, Intact</td>
<td>A measurement of the intact parathyroid hormone (consisting of amino acids 1-84 or 7-84) in a biological specimen.</td>
<td>Intact Parathyroid Hormone Measurement</td>
</tr>
<tr>
<td>C81965</td>
<td>Parathyroid Hormone, Mid-Molecule</td>
<td>Parathyrin Hormone, Mid-Molecule;Parathyroid Hormone, Mid-Molecule</td>
<td>A measurement of the mid-molecule fragment of parathyroid hormone in a biological specimen.</td>
<td>Mid-Molecule Parathyroid Hormone Measurement</td>
</tr>
<tr>
<td>C81966</td>
<td>Parathyroid Hormone, N-Terminal</td>
<td>Parathyrin Hormone, N-Terminal;Parathyroid Hormone, N-Terminal</td>
<td>A measurement of the N-terminal fragment of parathyroid hormone in a biological specimen.</td>
<td>N-Terminal Parathyroid Hormone Measurement</td>
</tr>
<tr>
<td>C10345 1</td>
<td>Parathyroid Hormone, Whole</td>
<td>Parathyrin Hormone, Whole;Parathyroid Hormone, Whole</td>
<td>A measurement of the whole parathyroid hormone (consisting of amino acids 1-84) in a biological specimen.</td>
<td>Whole Parathyroid Hormone Measurement</td>
</tr>
<tr>
<td>C11785 1</td>
<td>Parathyroid Hormone-related Protein</td>
<td>Parathyrin Hormone-related Protein;Parathyroid Hormone-related Peptide;Parathyroid Hormone-related Protein</td>
<td>A measurement of parathyroid hormone-related protein in a biological specimen.</td>
<td>Parathyroid Hormone-related Protein Measurement</td>
</tr>
<tr>
<td>C11620 7</td>
<td>Parietal Cell Antibody</td>
<td>Anti-Parietal Cell Antibody;Parietal Cell Antibody</td>
<td>A measurement of the parietal cell antibody in a biological specimen.</td>
<td>Parietal Cell Antibody Measurement</td>
</tr>
<tr>
<td>C14741 0</td>
<td>Paroxetine</td>
<td>Paroxetine</td>
<td>A measurement of the paroxetine present in a biological specimen.</td>
<td>Paroxetine Measurement</td>
</tr>
<tr>
<td>C82625</td>
<td>Partial Pressure Carbon Dioxide</td>
<td>Partial Pressure Carbon Dioxide</td>
<td>A measurement of the pressure of carbon dioxide in a biological specimen.</td>
<td>Partial Pressure of Carbon Dioxide Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C14741</td>
<td>Partial Pressure Carbon Dioxide Adj Temp</td>
<td>Partial Pressure Carbon Dioxide Adj Temp</td>
<td>A measurement of the pressure of carbon dioxide, which has been adjusted for body temperature, in a biological specimen.</td>
<td>Partial Pressure of Carbon Dioxide Adjusted for Body Temperature</td>
</tr>
<tr>
<td>C71251</td>
<td>Partial Pressure Oxygen</td>
<td>PaO2;Partial Pressure Oxygen;PO2</td>
<td>A measurement of the pressure of oxygen in a biological specimen.</td>
<td>Partial Pressure of Oxygen</td>
</tr>
<tr>
<td>C14741</td>
<td>Partial Pressure Oxygen Adj for Temp</td>
<td>Partial Pressure Oxygen Adj for Temp</td>
<td>A measurement of the pressure of oxygen, which has been adjusted for body temperature, in a biological specimen.</td>
<td>Partial Pressure of Oxygen Adjusted for Body Temperature</td>
</tr>
<tr>
<td>C13237</td>
<td>PCA3 mRNA/PSA mRNA</td>
<td>PCA3 mRNA/PSA mRNA</td>
<td>A relative measurement (ratio) of the prostate cancer antigen 3 mRNA to prostate specific antigen mRNA in a biological specimen.</td>
<td>PCA3 mRNA to PSA mRNA Ratio Measurement</td>
</tr>
<tr>
<td>C74617</td>
<td>Pelger Huet Anomaly</td>
<td>Pelger Huet Anomaly</td>
<td>A measurement of the Pelger Huet Anomaly (nuclei of neutrophils and eosinophils appear rod-like, spherical or dumbbell shaped) in a biological specimen.</td>
<td>Pelger Huet Anomaly</td>
</tr>
<tr>
<td>C81988</td>
<td>Pemphigoid Antibodies</td>
<td>Pemphigoid Antibodies</td>
<td>A measurement of the pemphigoid antibodies in a biological specimen.</td>
<td>Pemphigoid Antibody</td>
</tr>
<tr>
<td>C75367</td>
<td>Pentobarbital</td>
<td>Pentobarbital</td>
<td>A measurement of the pentobarbital present in a biological specimen.</td>
<td>Pentobarbital</td>
</tr>
<tr>
<td>C10012</td>
<td>Pepsinogen</td>
<td>Pepsinogen</td>
<td>A measurement of the pepsinogen in a biological specimen.</td>
<td>Pepsinogen</td>
</tr>
<tr>
<td>C10046</td>
<td>Pepsinogen A</td>
<td>PGA;Pepsinogen A</td>
<td>A measurement of the pepsinogen A in a biological specimen.</td>
<td>Pepsinogen A</td>
</tr>
<tr>
<td>C10047</td>
<td>Pepsinogen C</td>
<td>PGC;Pepsinogen C</td>
<td>A measurement of the pepsinogen C in a biological specimen.</td>
<td>Pepsinogen C</td>
</tr>
<tr>
<td>C10046</td>
<td>Pepsinogen I</td>
<td>PG1;Pepsinogen I</td>
<td>A measurement of the pepsinogen I in a biological specimen.</td>
<td>Pepsinogen I</td>
</tr>
<tr>
<td>C10046</td>
<td>Pepsinogen II</td>
<td>PGII;Pepsinogen II</td>
<td>A measurement of the pepsinogen II in a biological specimen.</td>
<td>Pepsinogen II</td>
</tr>
<tr>
<td>C16348</td>
<td>Peptide Transporter TAP1</td>
<td>Antigen Peptide Transporter 1;Peptide Transporter TAP1</td>
<td>A measurement of the peptide transporter TAP1 in a biological specimen.</td>
<td>Peptide Transporter TAP1</td>
</tr>
<tr>
<td>C80202</td>
<td>Peptide YY</td>
<td>Peptide Tyrosine Tyrosine;Peptide YY</td>
<td>A measurement of the peptide YY in a biological specimen.</td>
<td>Peptide YY</td>
</tr>
<tr>
<td>C11239</td>
<td>Periostin</td>
<td>OSF2;Osteoblast Specific Factor 2;POSTN;Periostin</td>
<td>A measurement of the periostin in a biological specimen.</td>
<td>Periostin</td>
</tr>
<tr>
<td>C45997</td>
<td>pH</td>
<td>pH</td>
<td>The negative logarithm (base 10) of the concentration of hydronium ions, which is used as a measure of the acidity or alkalinity of a fluid.</td>
<td>pH</td>
</tr>
<tr>
<td>C16136</td>
<td>pH Adjusted for Body Temp</td>
<td>pH Adjusted for Body Temp</td>
<td>A measurement of pH, which has been adjusted for body temperature, in a biological specimen.</td>
<td>pH Adjusted for Body Temperature</td>
</tr>
<tr>
<td>C74694</td>
<td>Phencyclidine</td>
<td>Phencyclidine;Phenylcyclohexylpiperidine</td>
<td>A measurement of the phencyclidine present in a biological specimen.</td>
<td>Phencyclidine</td>
</tr>
<tr>
<td>C75368</td>
<td>Phenobarbital</td>
<td>Phenobarbital</td>
<td>A measurement of the phenobarbital present in a biological specimen.</td>
<td>Phenobarbital</td>
</tr>
<tr>
<td>C74695</td>
<td>Phenothiazine</td>
<td>Dibenzothiazine;Phenothiazine</td>
<td>A measurement of the phenothiazine present in a biological specimen.</td>
<td>Phenothiazine</td>
</tr>
<tr>
<td>C81280</td>
<td>Phenylalanine</td>
<td>Phenylalanine</td>
<td>A measurement of the phenylalanine in a biological specimen.</td>
<td>Phenylalanine</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C14741</td>
<td>Phenylketones</td>
<td>Phenyl Ketones;Phenylketones</td>
<td>A measurement of the total phenylketones in a biological specimen</td>
<td>Phenylketone Measurement</td>
</tr>
<tr>
<td>C14741</td>
<td>Phenyltoin</td>
<td>Phenyltoin</td>
<td>A measurement of the phenyltoin in a biological specimen.</td>
<td>Phenyltoin Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>Phos-S6 Ribosomal Protein</td>
<td>Phos-S6 Ribosomal Protein;Phosphorylated S6 protein of the 40S ribosomal subunit</td>
<td>A measurement of the phosphorylated S6 protein of the 40S ribosomal subunit in a biological specimen.</td>
<td>Phosphorylated 40S Ribosomal Protein S6 Measurement</td>
</tr>
<tr>
<td>C64857</td>
<td>Phosphate</td>
<td>Inorganic Phosphate;Phosphate;Phosphorus</td>
<td>A measurement of the phosphate in a biological specimen.</td>
<td>Phosphate Measurement</td>
</tr>
<tr>
<td>C10655</td>
<td>Phosphate Clearance</td>
<td>Phosphate Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of phosphate by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Phosphate Clearance Measurement</td>
</tr>
<tr>
<td>C79461</td>
<td>Phosphate/Creatinine</td>
<td>Phosphate/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the phosphate to creatinine in a biological specimen.</td>
<td>Phosphate to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>Phosphatidylcholine/Albumin</td>
<td>Phosphatidylcholine/Albumin</td>
<td>A relative measurement (ratio or percentage) of the phosphatidylcholine to albumin in a biological specimen.</td>
<td>Phosphatidylcholine to Albumin Ratio Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>Phosphatidylglycerol/Lung Surfactant</td>
<td>Phosphatidylglycerol/Lung Surfactant;Phosphatidylglycerol/Pulmonary Surfactant</td>
<td>A relative measurement (ratio) of the phosphatidylglycerol to total lung surfactant in a biological specimen.</td>
<td>Phosphatidylglycerol to Lung Surfactant Ratio Measurement</td>
</tr>
<tr>
<td>C12214</td>
<td>Phosphatidylserine IgA Antibody</td>
<td>Phosphatidylserine IgA Antibody</td>
<td>A measurement of the phosphatidylserine IgA antibody in a biological specimen.</td>
<td>Phosphatidylserine Antibody IgA Measurement</td>
</tr>
<tr>
<td>C12214</td>
<td>Phosphatidylserine IgG Antibody</td>
<td>Phosphatidylserine IgG Antibody</td>
<td>A measurement of the phosphatidylserine IgG antibody in a biological specimen.</td>
<td>Phosphatidylserine Antibody IgG Measurement</td>
</tr>
<tr>
<td>C12214</td>
<td>Phosphatidylserine IgM Antibody</td>
<td>Phosphatidylserine IgM Antibody</td>
<td>A measurement of the phosphatidylserine IgM antibody in a biological specimen.</td>
<td>Phosphatidylserine Antibody IgM Measurement</td>
</tr>
<tr>
<td>C96623</td>
<td>Phospholipid</td>
<td>Phospholipid</td>
<td>A measurement of the phospholipids in a biological specimen.</td>
<td>Phospholipid Measurement</td>
</tr>
<tr>
<td>C16348</td>
<td>Phospholipid Scramblase 1</td>
<td>Phospholipid Scramblase 1</td>
<td>A measurement of the phospholipid scramblase 1 in a biological specimen.</td>
<td>Phospholipid Scramblase 1 Measurement</td>
</tr>
<tr>
<td>C15082</td>
<td>Phosphorus Excretion Rate</td>
<td>Phosphorus Excretion Rate</td>
<td>A measurement of the amount of phosphorus being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Phosphorus Excretion Rate Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>Phosphorylated Neurofilament Heavy Chain</td>
<td>Phosphorylated Neurofilament Heavy Chain</td>
<td>A measurement of the phosphorylated neurofilament heavy chain in a biological specimen.</td>
<td>Phosphorylated Neurofilament Heavy Chain Measurement</td>
</tr>
<tr>
<td>C15652</td>
<td>Phosphorylated STAT3</td>
<td>Phosphorylated STAT3;pSTAT3</td>
<td>A measurement of the phosphorylated STAT3 (signal transducer and activator of transcription 3) in a biological specimen.</td>
<td>Phosphorylated STAT3 Measurement</td>
</tr>
<tr>
<td>C15652</td>
<td>Phosphorylated STAT3/STAT3</td>
<td>Phosphorylated STAT3/STAT3;pSTAT3/STAT3</td>
<td>A relative measurement (ratio or percentage) of the phosphorylated STAT3 to total STAT3 in a biological specimen.</td>
<td>Phosphorylated STAT3 to STAT3 Ratio Measurement</td>
</tr>
<tr>
<td>C84812</td>
<td>Phosphorylated Tau Protein</td>
<td>Phosphorylated Tau Protein</td>
<td>A measurement of the phosphorylated Tau protein in a biological specimen.</td>
<td>Phosphorylated Tau Protein Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C11927</td>
<td>Pi-GST Excretion Rate</td>
<td>Pi-GST Excretion Rate</td>
<td>A measurement of the amount of Pi Glutathione-S-Transferase being excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>Pi-GST Excretion Rate</td>
</tr>
<tr>
<td>C16348</td>
<td>Placental Growth Factor</td>
<td>PGF;PIGF;PLGF;Placental Growth Factor</td>
<td>A measurement of the placental growth factor in a biological specimen.</td>
<td>Placental Growth Factor Measurement</td>
</tr>
<tr>
<td>C16344</td>
<td>Plasma Equivalent Glucose</td>
<td>Plasma Equivalent Glucose</td>
<td>A measurement of the plasma equivalent glucose in a biological specimen.</td>
<td>Plasma Equivalent Glucose Measurement</td>
</tr>
<tr>
<td>C16344</td>
<td>Plasma Equivalent Glucose Distribution</td>
<td>Plasma Equivalent Glucose Distribution</td>
<td>A measurement of the plasma equivalent glucose distribution in a biological specimen.</td>
<td>Plasma Equivalent Glucose Distribution Measurement</td>
</tr>
<tr>
<td>C74618</td>
<td>Plasmacytoid Lymphocytes</td>
<td>Plasmacytoid Lymphocytes;Plasmacytoid Lymphocytes</td>
<td>A measurement of the plasmacytoid lymphocytes (lymphocytes with peripherally clumped chromatin and often deep blue cytoplasm, and that appear similar to plasma cells) in a biological specimen.</td>
<td>Plasmacytoid Lymphocytes Count</td>
</tr>
<tr>
<td>C15822</td>
<td>Plasmacytoid Lymphocytes/Leukocytes</td>
<td>Plasmacytoid Lymphocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the plasmacytoid lymphocytes to all leukocytes in a biological specimen.</td>
<td>Plasmacytoid Lymphocytes to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C74648</td>
<td>Plasmacytoid Lymphocytes/Lymphocytes</td>
<td>Plasmacytoid Lymphocytes/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the plasmacytoid lymphocytes (lymphocytes with peripherally clumped chromatin and often deep blue cytoplasm, and that appear similar to plasma cells) to all lymphocytes in a biological specimen.</td>
<td>Plasmacytoid Lymphocyte to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C12763</td>
<td>Plasminogen</td>
<td>Plasminogen</td>
<td>A measurement of the plasminogen (antigen) in a biological specimen.</td>
<td>Plasminogen Measurement</td>
</tr>
<tr>
<td>C82030</td>
<td>Plasminogen Activator Inhibitor-1</td>
<td>Plasminogen Activator Inhibitor-1</td>
<td>A measurement of the plasminogen activator inhibitor-1 in a biological specimen.</td>
<td>Plasminogen Activator Inhibitor-1 Measurement</td>
</tr>
<tr>
<td>C81989</td>
<td>Plasminogen Activator Inhibitor-1 AG</td>
<td>Plasminogen Activator Inhibitor-1 AG</td>
<td>A measurement of the plasminogen activator inhibitor-1 antigen in a biological specimen.</td>
<td>Plasminogen Activator Inhibitor-1 Antigen Measurement</td>
</tr>
<tr>
<td>C11129</td>
<td>Platelet Activating Factor</td>
<td>Platelet Activating Factor</td>
<td>A measurement of the platelet activating factor in a biological specimen.</td>
<td>Platelet Activating Factor Measurement</td>
</tr>
<tr>
<td>C10342</td>
<td>Platelet Aggregation</td>
<td>Platelet Aggregation;Platelet Function</td>
<td>A measurement of the association of platelets to one another via adhesion molecules in a biological sample.</td>
<td>Platelet Aggregation Measurement</td>
</tr>
<tr>
<td>C11129</td>
<td>Platelet Aggregation Amplitude</td>
<td>Platelet Aggregation Amplitude</td>
<td>A measurement of the magnitude of the platelet aggregation in a biological specimen.</td>
<td>Platelet Aggregation Amplitude Measurement</td>
</tr>
<tr>
<td>C11421</td>
<td>Platelet Aggregation Curve Type</td>
<td>Platelet Aggregation Curve Type</td>
<td>The classification of the curve pattern that is formed as a result of platelet aggregation.</td>
<td>Platelet Aggregometry Curve Type</td>
</tr>
<tr>
<td>C11421</td>
<td>Platelet Aggregation Mean Amplitude</td>
<td>Platelet Aggregation Mean Amplitude</td>
<td>An average of the measurements of the magnitude of the platelet aggregation in a biological specimen.</td>
<td>Platelet Aggregometry Mean Amplitude</td>
</tr>
<tr>
<td>C11421</td>
<td>Platelet Aggregation Mean Curve Type</td>
<td>Platelet Aggregation Mean Curve Type</td>
<td>The classification of the curve pattern that is formed as the average result of the platelet aggregation curve measurements.</td>
<td>Platelet Aggregometry Mean Curve Type</td>
</tr>
<tr>
<td>C96624</td>
<td>Platelet Clumps</td>
<td>PLT Clumps;Platelet Clumps</td>
<td>A measurement of the platelet clumps in a biological specimen.</td>
<td>Platelet Clumps Count</td>
</tr>
<tr>
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<tr>
<td>C11129</td>
<td>Platelet Component Distribution Width</td>
<td>Platelet Component Distribution Width</td>
<td>A measurement of a marker of platelet shape change in a biological specimen.</td>
<td>Platelet Component Distribution Width Measurement</td>
</tr>
<tr>
<td>C16348</td>
<td>Platelet Derived Growth Factor Isoform AA</td>
<td>PDGF Isoform AA; Platelet Derived Growth Factor Isoform AA</td>
<td>A measurement of the platelet derived growth factor isoform AA in a biological specimen.</td>
<td>Platelet Derived Growth Factor Isoform AA Measurement</td>
</tr>
<tr>
<td>C11620</td>
<td>Platelet Derived Growth Factor Isoform AB</td>
<td>PDGF Isoform AB; Platelet Derived Growth Factor Isoform AB</td>
<td>A measurement of the platelet derived growth factor isoform AB in a biological specimen.</td>
<td>Platelet Derived Growth Factor Isoform AB Measurement</td>
</tr>
<tr>
<td>C81962</td>
<td>Platelet Distribution Width</td>
<td>Platelet Distribution Width</td>
<td>A measurement of the range of platelet sizes in a biological specimen.</td>
<td>Platelet Distribution Width</td>
</tr>
<tr>
<td>C13547</td>
<td>Platelet Endothelial Adhesion Molecule</td>
<td>CD31 Antigen; CD31; PECAM-1; PECAM1; Platelet Endo Cell Adhesion Molecule 1</td>
<td>A measurement of the platelet and endothelial cell adhesion molecule 1 in a biological specimen.</td>
<td>Platelet Endothelial Cell Adhesion Molecule 1 Measurement</td>
</tr>
<tr>
<td>C14741</td>
<td>Platelet Factor 4 Heparin Complex Induced Antibody</td>
<td>Platelet Factor 4 Heparin Complex Induced Antibody; Platelet Fctr 4 Heparin Cmplx Induced Ab</td>
<td>A measurement of the platelet factor 4 heparin complex induced antibody in a biological specimen.</td>
<td>Platelet Factor 4-Heparin Complex Induced Antibody Measurement</td>
</tr>
<tr>
<td>C11129</td>
<td>Platelet Function Closure Time</td>
<td>PFCT; Platelet Function Closure Time</td>
<td>A measurement of the platelet function closure time in a biological specimen.</td>
<td>Platelet Function Closure Time Measurement</td>
</tr>
<tr>
<td>C10042</td>
<td>Platelet Hematocrit</td>
<td>Platelet Hematocrit; Thrombocytocrit</td>
<td>A relative measurement (ratio or percentage) of the proportion of the volume of blood taken up by platelets.</td>
<td>Platelet Hematocrit Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>Platelet Mass Distribution Width</td>
<td>Platelet Mass Distribution Width</td>
<td>A measurement which represents the variation defined by two standard deviations of the platelet dry mass distribution in a biological specimen.</td>
<td>Platelet Mass Distribution Width</td>
</tr>
<tr>
<td>C11129</td>
<td>Platelet Morphology</td>
<td>Platelet Morphology</td>
<td>An examination or assessment of the form and structure of platelets.</td>
<td>Platelet Morphology Measurement</td>
</tr>
<tr>
<td>C11620</td>
<td>Platelet Satellitism</td>
<td>Platelet Satellitism</td>
<td>An examination or assessment of the platelet satellitism (platelet rosetting around cells) in a biological specimen.</td>
<td>Platelet Satellitism Assessment</td>
</tr>
<tr>
<td>C16597</td>
<td>Platelet-Granulocyte Aggregate</td>
<td>Platelet-Granulocyte Aggregate; Platelet-Granulocyte Aggregates</td>
<td>A measurement of the aggregates composed of platelets and granulocytes in a biological specimen.</td>
<td>Platelet-Granulocyte Aggregate Measurement</td>
</tr>
<tr>
<td>C51951</td>
<td>Platelets</td>
<td>Platelets</td>
<td>A measurement of the platelets (non-nucleated thrombocytes) in a biological specimen.</td>
<td>Platelet Count</td>
</tr>
<tr>
<td>C14741</td>
<td>Platelets, Agranular</td>
<td>Platelets, Agranular</td>
<td>A measurement of the agranular platelets in a biological specimen.</td>
<td>Agranular Platelets Count</td>
</tr>
<tr>
<td>C13544</td>
<td>Platelets, Estimated</td>
<td>Platelets, Estimated</td>
<td>An estimated measurement of the platelets (non-nucleated thrombocytes) in a biological specimen.</td>
<td>Estimated Platelets Measurement</td>
</tr>
<tr>
<td>C79602</td>
<td>Poikilocytes</td>
<td>Poikilocytes</td>
<td>A measurement of the odd-shaped erythrocytes in a whole blood specimen.</td>
<td>Poikilocyte Measurement</td>
</tr>
<tr>
<td>C74649</td>
<td>Poikilocytes/Erythrocytes</td>
<td>Poikilocytes/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of the poikilocytes, or irregularly shaped erythrocytes, to all erythrocytes in a biological specimen.</td>
<td>Poikilocyte to Erythrocyte Ratio Measurement</td>
</tr>
<tr>
<td>C64803</td>
<td>Polychromasia</td>
<td>Polychromasia</td>
<td>A measurement of the blue-staining characteristic of newly generated erythrocytes.</td>
<td>Polychromasia</td>
</tr>
<tr>
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</tr>
<tr>
<td>C14741</td>
<td>8</td>
<td>Polychromatophilic Erythroblast</td>
<td>A measurement of the polychromatophilic erythroblasts in a biological specimen taken from a non-human organism.</td>
<td>Polychromatophilic Erythroblast Count</td>
</tr>
<tr>
<td>C14741</td>
<td>9</td>
<td>Polychromatophilic Normoblast</td>
<td>A measurement of the polychromatophilic normoblasts in a biological specimen taken from a non-human organism.</td>
<td>Polychromatophilic Normoblast Count</td>
</tr>
<tr>
<td>C15653</td>
<td>9</td>
<td>Porphobilinogen</td>
<td>A measurement of the porphobilinogen in a biological specimen.</td>
<td>Porphobilinogen Measurement</td>
</tr>
<tr>
<td>C15654</td>
<td>0</td>
<td>Porphobilinogen/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the porphobilinogen to creatinine in a biological specimen.</td>
<td>Porphobilinogen to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C12064</td>
<td>8</td>
<td>Porphyrin</td>
<td>A measurement of the total porphyrin in a biological specimen.</td>
<td>Porphyrin Measurement</td>
</tr>
<tr>
<td>C64853</td>
<td></td>
<td>Potassium</td>
<td>A measurement of the potassium in a biological specimen.</td>
<td>Potassium Measurement</td>
</tr>
<tr>
<td>C10656</td>
<td>0</td>
<td>Potassium Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of potassium by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Potassium Clearance Measurement</td>
</tr>
<tr>
<td>C15082</td>
<td>0</td>
<td>Potassium Excretion Rate</td>
<td>A measurement of the amount of potassium being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Potassium Excretion Rate</td>
</tr>
<tr>
<td>C79462</td>
<td></td>
<td>Potassium/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the potassium to creatinine in a biological specimen.</td>
<td>Potassium to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C11929</td>
<td>3</td>
<td>PAO2/FIO2;PP Arterial O2/Fraction Inspired O2</td>
<td>A relative measurement (ratio or percentage) of the force per unit area (pressure) of oxygen dissolved in arterial blood to the percentage oxygen of an inhaled mixture of gasses.</td>
<td>Partial Pressure Arterial Oxygen to Fraction Inspired Oxygen Ratio Measurement</td>
</tr>
<tr>
<td>C13908</td>
<td>0</td>
<td>Prazepam</td>
<td>A measurement of the prazepam present in a biological specimen.</td>
<td>Prazepam Measurement</td>
</tr>
<tr>
<td>C10043</td>
<td>5</td>
<td>Prealbumin;Thyroxine-binding Prealbumin;Transthyretin</td>
<td>A measurement of the prealbumin in a biological specimen.</td>
<td>Prealbumin Measurement</td>
</tr>
<tr>
<td>C74619</td>
<td></td>
<td>Precursor Plasma Cells</td>
<td>A measurement of the precursor (blast stage) plasma cells (antibody secreting cells derived from B cells via antigen stimulation) in a biological specimen.</td>
<td>Precursor Plasma Cell Count</td>
</tr>
<tr>
<td>C74650</td>
<td></td>
<td>Precursor Plasma Cells/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the precursor (blast stage) plasma cells (antibody secreting cells derived from B cells via antigen stimulation) to all lymphocytes in a biological specimen.</td>
<td>Precursor Plasma Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>1</td>
<td>Pregnenolone</td>
<td>A measurement of the pregnenolone in a biological specimen.</td>
<td>Pregnenolone Measurement</td>
</tr>
<tr>
<td>C16597</td>
<td>9</td>
<td>C-terminal Pro-peptide of the Alpha 3 Type IV Collagen Chain;Endotrophin;Pro-C6</td>
<td>A measurement of the pro-C6 in a biological specimen.</td>
<td>Pro-C6 Measurement</td>
</tr>
<tr>
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</tr>
<tr>
<td>C15652</td>
<td>Pro-gastrin Releasing Peptide</td>
<td>Pro-gastrin Releasing Peptide; proGRP</td>
<td>A measurement of the pro-gastrin releasing peptide in a biological specimen.</td>
<td>Pro-gastrin Releasing Peptide Measurement</td>
</tr>
<tr>
<td>C82032</td>
<td>ProB-type Natriuretic Peptide</td>
<td>Pro-Brain Natriuretic Peptide; ProB-type Natriuretic Peptide; proBNP</td>
<td>A measurement of the ProB-type natriuretic peptide in a biological specimen.</td>
<td>ProB-Type Natriuretic Peptide Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>Procalcitonin</td>
<td>Procalcitonin</td>
<td>A measurement of the procalcitonin in a biological specimen.</td>
<td>Procalcitonin Measurement</td>
</tr>
<tr>
<td>C96625</td>
<td>Procollagen 1 N-Terminal Propeptide</td>
<td>Amino-terminal propeptide of type 1 procollagen; PRO Amino Term Type 1; Procollagen 1 N-Terminal Propeptide</td>
<td>A measurement of the procollagen 1 N-terminal propeptide in a biological specimen.</td>
<td>Procollagen 1 N-Terminal Propeptide Measurement</td>
</tr>
<tr>
<td>C12897</td>
<td>Procollagen 3 N-Terminal Propeptide</td>
<td>Procollagen 3 N-Terminal Propeptide</td>
<td>A measurement of the procollagen 3 N-terminal propeptide in a biological specimen.</td>
<td>Procollagen 3 N-Terminal Propeptide Measurement</td>
</tr>
<tr>
<td>C82033</td>
<td>Procollagen Type I Carboxy Term Peptide</td>
<td>Procollagen Type I Carboxy Term Peptide</td>
<td>A measurement of the procollagen type I carboxy-terminal peptide in a biological specimen.</td>
<td>Procollagen Type I Carboxy Terminal Peptide Measurement</td>
</tr>
<tr>
<td>C74791</td>
<td>Progesterone</td>
<td>Progesterone</td>
<td>A measurement of the progesterone hormone in a biological specimen.</td>
<td>Progesterone Measurement</td>
</tr>
<tr>
<td>C11784</td>
<td>Progesterone Receptor</td>
<td>NR3C1; PGR; PR; PgR; Progesterone Receptor</td>
<td>A measurement of the progesterone receptor protein in a biological specimen.</td>
<td>Progesterone Receptor Measurement</td>
</tr>
<tr>
<td>C16596</td>
<td>Progranulin</td>
<td>Progranulin</td>
<td>A measurement of the progranulin in a biological specimen.</td>
<td>Progranulin Measurement</td>
</tr>
<tr>
<td>C81967</td>
<td>Proinsulin</td>
<td>Proinsulin</td>
<td>A measurement of the proinsulin in a biological specimen.</td>
<td>Proinsulin Measurement</td>
</tr>
<tr>
<td>C11129</td>
<td>Proinsulin/Insulin Ratio</td>
<td>Proinsulin/Insulin Ratio</td>
<td>A relative measurement (ratio or percentage) of the proinsulin to insulin in a biological specimen.</td>
<td>Proinsulin to Insulin Ratio Measurement</td>
</tr>
<tr>
<td>C74870</td>
<td>Prolactin</td>
<td>Prolactin</td>
<td>A measurement of the prolactin hormone in a biological specimen.</td>
<td>Prolactin Measurement</td>
</tr>
<tr>
<td>C12064</td>
<td>Proliferating Cell Nuclear Antigen</td>
<td>Cyclin; Proliferating Cell Nuclear Antigen</td>
<td>A measurement of the proliferating cell nuclear antigen in a biological specimen.</td>
<td>Proliferating Cell Nuclear Antigen Measurement</td>
</tr>
<tr>
<td>C12763</td>
<td>Proliferating Erythroid/Total Cells</td>
<td>Proliferating Erythroid/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the proliferating erythroid cells to total cells in a biological specimen.</td>
<td>Proliferating Erythroid Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C12763</td>
<td>Proliferating Myeloid Cells/Total Cells</td>
<td>Proliferating Myeloid Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the proliferating myeloid cells to total cells in a biological specimen.</td>
<td>Proliferating Myeloid Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C12214</td>
<td>Proline</td>
<td>Proline</td>
<td>A measurement of the proline in a biological specimen.</td>
<td>Proline Measurement</td>
</tr>
<tr>
<td>C74620</td>
<td>Prolymphocytes</td>
<td>Prolymphocytes</td>
<td>A measurement of the prolymphocytes in a biological specimen.</td>
<td>Prolymphocyte Count</td>
</tr>
<tr>
<td>C64829</td>
<td>Prolymphocytes/Leukocytes</td>
<td>Prolymphocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the prolymphocytes to leukocytes in a biological specimen.</td>
<td>Prolymphocyte to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74651</td>
<td>Prolymphocytes/Lymphocytes</td>
<td>Prolymphocytes/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the prolymphocytes to all lymphocytes in a biological specimen.</td>
<td>Prolymphocyte to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74621</td>
<td>Promonocytes</td>
<td>Promonocytes</td>
<td>A measurement of the promonocytes in a biological specimen.</td>
<td>Promonocyte Count</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C74652</td>
<td>Promonocytes/Leukocytes</td>
<td>Promonocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the promonocytes to all leukocytes in a biological specimen.</td>
<td>Promonocyte to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C17184</td>
<td>Promyeloblasts</td>
<td>Promyeloblasts</td>
<td>A measurement of the promyeloblasts in a biological specimen.</td>
<td>Promyeloblasts Measurement</td>
</tr>
<tr>
<td>C74622</td>
<td>Promyelocytes</td>
<td>Promyelocytes</td>
<td>A measurement of the promyelocytes (immature myelocytes) in a biological specimen.</td>
<td>Promyelocyte Count</td>
</tr>
<tr>
<td>C74653</td>
<td>Promyelocytes/Leukocytes</td>
<td>Promyelocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the promyelocytes (immature myelocytes) to all leukocytes in a biological specimen.</td>
<td>Promyelocyte to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C98773</td>
<td>Promyelocytes/Total Cells</td>
<td>Promyelocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the promyelocytes (immature myelocytes) to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Promyelocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C74885</td>
<td>Propoxyphene</td>
<td>Propoxyphene</td>
<td>A measurement of the propoxyphene present in a biological specimen.</td>
<td>Propoxyphene Measurement</td>
</tr>
<tr>
<td>C12064</td>
<td>Proprotein Convertase</td>
<td>Proprotein Convertase</td>
<td>A measurement of the proprotein convertase subtilisin/kexin type 9 in a biological specimen.</td>
<td>Proprotein Convertase Subtilisin/Kexin Type 9 Measurement</td>
</tr>
<tr>
<td>C12897</td>
<td>Prorubricyte</td>
<td>Prorubricyte</td>
<td>A measurement of the prorubricytes in a biological specimen.</td>
<td>Prorubricyte Count</td>
</tr>
<tr>
<td>C12897</td>
<td>Prorubricyte/Total Cells</td>
<td>Prorubricyte/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the prorubricytes to total cells in a biological specimen.</td>
<td>Prorubricyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C10334</td>
<td>Prostaglandin</td>
<td>Prostaglandin</td>
<td>A measurement of the total prostaglandin in a biological specimen.</td>
<td>Prostaglandin Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>Prostaglandin D2</td>
<td>Prostaglandin D2</td>
<td>A measurement of the prostaglandin D2 in a biological specimen.</td>
<td>Prostaglandin D2 Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>Prostaglandin D2 Synthase</td>
<td>Beta-Trace Protein;Prostaglandin D2 Synthase</td>
<td>A measurement of the prostaglandin D2 synthase in a biological specimen.</td>
<td>Prostaglandin D2 Synthase Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>Prostaglandin E Synthase</td>
<td>Prostaglandin E Synthase</td>
<td>A measurement of the prostaglandin E synthase in a biological specimen.</td>
<td>Prostaglandin E Synthase Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>Prostaglandin E1</td>
<td>Prostaglandin E1</td>
<td>A measurement of the prostaglandin E1 in a biological specimen.</td>
<td>Prostaglandin E1 Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>Prostaglandin E2</td>
<td>Prostaglandin E2</td>
<td>A measurement of the prostaglandin E2 in a biological specimen.</td>
<td>Prostaglandin E2 Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>Prostaglandin F1 Alpha</td>
<td>Prostaglandin F1 Alpha</td>
<td>A measurement of the prostaglandin F1 alpha in a biological specimen.</td>
<td>Prostaglandin F1 Alpha Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>Prostaglandin F2 Alpha</td>
<td>Prostaglandin F2 Alpha</td>
<td>A measurement of the prostaglandin F2 alpha in a biological specimen.</td>
<td>Prostaglandin F2 Alpha Measurement</td>
</tr>
<tr>
<td>C13237</td>
<td>Prostate Cancer Antigen 3 mRNA</td>
<td>Prostate Cancer Antigen 3 mRNA</td>
<td>A measurement of the prostate cancer antigen 3 mRNA in a biological specimen.</td>
<td>Prostate Cancer Antigen 3 mRNA Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>Prostate Circulating Tumor Cells</td>
<td>Prostate Circulating Tumor Cells</td>
<td>A measurement of the prostate circulating tumor cells in a biological specimen.</td>
<td>Circulating Prostate Tumor Cell Count</td>
</tr>
<tr>
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<tr>
<td>C17634</td>
<td>Prostate Specific Antigen</td>
<td>Prostate Specific Antigen</td>
<td>A measurement of the total prostate specific antigen in a biological specimen.</td>
<td>Prostate Specific Antigen Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>Prostate Specific Antigen mRNA</td>
<td>Prostate Specific Antigen mRNA</td>
<td>A measurement of the prostate-specific antigen mRNA in a biological specimen.</td>
<td>Prostate Specific Antigen mRNA Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>Prostate Specific Antigen, Free</td>
<td>Prostate Specific Antigen, Free</td>
<td>A measurement of the unbound prostate-specific antigen in a biological specimen.</td>
<td>Free Prostate Specific Antigen Measurement</td>
</tr>
<tr>
<td>C80204</td>
<td>Prostatic Acid Phosphatase</td>
<td>Prostatic Acid Phosphatase</td>
<td>A measurement of the prostatic acid phosphatase in a biological specimen.</td>
<td>Prostatic Acid Phosphatase Measurement</td>
</tr>
<tr>
<td>C64858</td>
<td>Protein</td>
<td>Protein</td>
<td>A measurement of the total protein in a biological specimen.</td>
<td>Total Protein Measurement</td>
</tr>
<tr>
<td>C15082</td>
<td>Protein Excretion Rate</td>
<td>Protein Excretion Rate</td>
<td>A measurement of the amount of total protein being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Protein Excretion Rate</td>
</tr>
<tr>
<td>C15084</td>
<td>Protein Induced by Vitamin K Absence-II</td>
<td>DCP;Des-Gammacarboxyprothrombin;PIVKA-II;Protein Induced by Vitamin K Absence-II;Protein Induced by Vitamin K Absence/Antagonist-II</td>
<td>A measurement of the protein induced by vitamin K absence-II in a biological specimen.</td>
<td>Protein Induced by Vitamin K Absence-II Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>Protein Pattern</td>
<td>Protein Pattern</td>
<td>A measurement of the protein band pattern in a biological specimen.</td>
<td>Protein Pattern Measurement</td>
</tr>
<tr>
<td>C10043</td>
<td>Protein S</td>
<td>Protein S</td>
<td>A measurement of the total protein S in a biological specimen.</td>
<td>Protein S Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>Protein S Activity Actual/Control</td>
<td>Protein S Activity Actual/Control;Protein S Activity Actual/Normal;Protein S Activity Actual/Protein S Activity Control</td>
<td>A relative measurement (ratio or percentage) of the biological activity of protein S in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>Protein S Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C17059</td>
<td>Protein S Actual/Control</td>
<td>Protein S Actual/Control</td>
<td>A relative measurement (ratio or percentage) of the protein S in a subject's specimen when compared to a control specimen.</td>
<td>Protein S Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>Protein S Free Activity Actual/Control</td>
<td>Protein S Free Activity Actual/Control;Protein S Free Activity Actual/Normal;Protein S Free Activity Actual/Protein S Free Activity Control</td>
<td>A relative measurement (ratio or percentage) of the biological activity of free protein S in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>Free Protein S Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C12214</td>
<td>Protein S, Free</td>
<td>Protein S, Free</td>
<td>A measurement of the unbound protein S in a biological specimen.</td>
<td>Free Protein S Measurement</td>
</tr>
<tr>
<td>C17059</td>
<td>Protein S, Free Actual/Control</td>
<td>Protein S, Free Actual/Control</td>
<td>A relative measurement (ratio or percentage) of the free protein S in a subject's specimen when compared to a control specimen.</td>
<td>Free Protein S Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C79463</td>
<td>Protein/Creatinine</td>
<td>Protein/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the total protein to creatinine in a biological specimen.</td>
<td>Protein to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C92240</td>
<td>Protein/Osmolality</td>
<td>Protein/Osmolality;Protein/Osmolality Ratio</td>
<td>A relative measurement (ratio or percentage) of total proteins to the osmolality of a biological specimen.</td>
<td>Protein to Osmolality Ratio Measurement</td>
</tr>
<tr>
<td>C12064</td>
<td>Proteinase 3 Antibody</td>
<td>Proteinase 3 Antibody</td>
<td>A measurement of the proteinase 3 antibody in a biological specimen.</td>
<td>Proteinase 3 Antibody Measurement</td>
</tr>
<tr>
<td>C98774</td>
<td>Prothrombin Activity</td>
<td>Factor II Activity;Prothrombin Activity</td>
<td>A measurement of the biological activity of prothrombin in a biological specimen.</td>
<td>Prothrombin Activity Measurement</td>
</tr>
<tr>
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</tr>
<tr>
<td>C82034</td>
<td>Prothrombin Fragments 1 + 2</td>
<td>Prothrombin Fragments 1 + 2</td>
<td>A measurement of the prothrombin fragments 1 and 2 in a biological specimen.</td>
<td>Prothrombin Fragments 1 and 2 Measurement</td>
</tr>
<tr>
<td>C64805</td>
<td>Prothrombin Intl. Normalized Ratio</td>
<td>Prothrombin Intl. Normalized Ratio</td>
<td>A ratio that represents the prothrombin time for a plasma specimen, divided by the result for a control plasma specimen, further standardized for the International Sensitivity Index of the tissue factor (thromboplastin) used in the test.</td>
<td>International Normalized Ratio of Prothrombin Time</td>
</tr>
<tr>
<td>C62656</td>
<td>Prothrombin Time</td>
<td>Prothrombin Time</td>
<td>A blood clotting measurement that evaluates the extrinsic pathway of coagulation.</td>
<td>Prothrombin Time</td>
</tr>
<tr>
<td>C17059</td>
<td>Prothrombin Time Actual/Control</td>
<td>Prothrombin Time Actual/Control</td>
<td>A relative measurement (ratio or percentage) of the prothrombin time in a subject's specimen when compared to a control specimen.</td>
<td>Prothrombin Time Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C14734</td>
<td>Protoporphyrin, Free</td>
<td>Protoporphyrin, Free</td>
<td>A measurement of the free protoporphyrin (unbound to iron in hemoglobin) in a biological specimen.</td>
<td>Free Protoporphyrin Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>PSA, Free/PSA</td>
<td>PSA, Free/PSA</td>
<td>A relative measurement (percentage) of the free prostate specific antigen to total prostate specific antigen in a biological specimen.</td>
<td>Free PSA to Total PSA Ratio Measurement</td>
</tr>
<tr>
<td>C16595</td>
<td>Pseudo-Eosinophils</td>
<td>Pseudo-Eosinophils</td>
<td>A measurement of the pseudo-eosinophils in a biological specimen.</td>
<td>Pseudo-Eosinophil Count</td>
</tr>
<tr>
<td>C16595</td>
<td>Pseudo-Eosinophils/Leukocytes</td>
<td>Pseudo-Eosinophils/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the pseudo-eosinophils to the leukocytes in a biological specimen.</td>
<td>Pseudo-Eosinophils to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74696</td>
<td>Pseudoephedrine</td>
<td>Pseudoephedrine</td>
<td>A measurement of the pseudoephedrine present in a biological specimen.</td>
<td>Pseudoephedrine Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>Pus</td>
<td>Pus</td>
<td>A measurement of the pus in a biological specimen.</td>
<td>Pus Measurement</td>
</tr>
<tr>
<td>C15652</td>
<td>Pyocytes</td>
<td>Pyocytes</td>
<td>A measurement of the pyocytes in a biological specimen.</td>
<td>Pyocytes Measurement</td>
</tr>
<tr>
<td>C80211</td>
<td>Pyridinoline</td>
<td>Pyridinoline</td>
<td>A measurement of the pyridinoline in a biological specimen.</td>
<td>Pyridinoline Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>Pyridinoline/Creatinine</td>
<td>Pyridinoline/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the pyridinoline to creatinine in a biological specimen.</td>
<td>Pyridinoline to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C15823</td>
<td>Pyridoxal Phosphate</td>
<td>Active Vitamin B6; Pyridoxal Phosphate</td>
<td>A measurement of the pyridoxal phosphate in a biological specimen.</td>
<td>Pyridoxal Phosphate Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>Pyruvate</td>
<td>Pyruvate; Pyruvic Acid</td>
<td>A measurement of the pyruvate in a biological specimen.</td>
<td>Pyruvate Measurement</td>
</tr>
<tr>
<td>C15647</td>
<td>Pyruvate Kinase</td>
<td>PK; Pyruvate Kinase</td>
<td>A measurement of the total pyruvate kinase in a biological specimen.</td>
<td>Pyruvate Kinase Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>Pyruvate Kinase Isozyme M1</td>
<td>Pyruvate Kinase Isozyme M1</td>
<td>A measurement of the pyruvate kinase isozyme M1 in a biological specimen.</td>
<td>Pyruvate Kinase Isozyme M1 Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>Pyruvate Kinase Isozyme M2</td>
<td>Pyruvate Kinase Isozyme M2</td>
<td>A measurement of the pyruvate kinase isozyme M2 in a biological specimen.</td>
<td>Pyruvate Kinase Isozyme M2 Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>Pyruvate Kinase Muscle Isozyme</td>
<td>Pyruvate Kinase Muscle Isozyme</td>
<td>A measurement of the total pyruvate kinase muscle isozymes (M1 and M2) in a biological specimen.</td>
<td>Pyruvate Kinase Muscle Isozyme Measurement</td>
</tr>
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<tr>
<td>C74772</td>
<td>RBC Casts</td>
<td>Erythrocyte Casts; RBC Casts</td>
<td>A measurement of the red blood cell casts present in a biological specimen.</td>
<td>Red Blood Cell Cast Measurement</td>
</tr>
<tr>
<td>C13907</td>
<td>RDW Standard Deviation</td>
<td>RDW Standard Deviation; RDW-SD; Red Cell Volume Distribution Width Standard Deviation</td>
<td>A measurement of the volume dispersion within an erythrocyte population, calculated as the width of the distribution curve at the 20 percent frequency level.</td>
<td>Red Cell Volume Distribution Width Standard Deviation</td>
</tr>
<tr>
<td>C12214</td>
<td>Reactive Oxygen Metabolite</td>
<td>Reactive Oxygen Metabolite</td>
<td>A measurement of the reactive oxygen metabolite in a biological specimen.</td>
<td>Reactive Oxygen Metabolite Measurement</td>
</tr>
<tr>
<td>C11785</td>
<td>Receptor Activator Nuclear KappaB Ligand</td>
<td>Receptor Activator Nuclear KappaB Ligand</td>
<td>A measurement of the receptor activator of nuclear kappa B ligand in a biological specimen.</td>
<td>Receptor Activator Nuclear KappaB Ligand Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>Receptor Advanced Glycation Endproducts</td>
<td>AGER; Advanced Glycosylation End-Product Specific Receptor; Receptor Advanced Glycation Endproducts</td>
<td>A measurement of the receptor advanced glycation endproducts in a biological specimen.</td>
<td>Receptor Advanced Glycation Endproducts Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>Reducing Substances</td>
<td>Reducing Substances</td>
<td>A measurement of the reducing substances (e.g., sugars, glutathione, creatinine, uric acid, and ascorbic acid) in a biological specimen.</td>
<td>Reducing Substance Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>Reducing Sugars</td>
<td>Reducing Sugars</td>
<td>A measurement of the reducing sugars in a biological specimen.</td>
<td>Reducing Sugar Measurement</td>
</tr>
<tr>
<td>C81957</td>
<td>Reg upon Act Normal T-cell Expd Secrtd</td>
<td>Chemokine Ligand 5; Reg upon Act Normal T-cell Expd Secrtd</td>
<td>A measurement of the RANTES (regulated on activation, normally, T-cell expressed, and secreted) chemokine in a biological specimen.</td>
<td>Reg upon Act Normal T-cell Expd Secrtd Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>Remnant Lipoprotein</td>
<td>Remnant Lipoprotein</td>
<td>A measurement of the remnant lipoproteins in a biological specimen.</td>
<td>Remnant Lipoprotein Measurement</td>
</tr>
<tr>
<td>C17059</td>
<td>Renal Epithelial Cells</td>
<td>Renal Epithelial Cells</td>
<td>A measurement of the renal epithelial cells in a biological specimen.</td>
<td>Renal Epithelial Cells Measurement</td>
</tr>
<tr>
<td>C14228</td>
<td>Renal Papillary Antigen 1</td>
<td>Renal Papillary Antigen 1</td>
<td>A measurement of the renal papillary antigen 1 in a biological specimen.</td>
<td>Renal Papillary Antigen 1 Measurement</td>
</tr>
<tr>
<td>C74893</td>
<td>Renin</td>
<td>Active Renin; Angiotensinogenase; Direct Renin; Renin</td>
<td>A measurement of the renin in a biological specimen.</td>
<td>Renin Measurement</td>
</tr>
<tr>
<td>C11130</td>
<td>Renin Activity</td>
<td>Renin Activity</td>
<td>A measurement of the renin activity in a biological specimen.</td>
<td>Renin Activity Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>Reptilase Activity Actual/Control</td>
<td>Reptilase Activity Actual/Control; Reptilase Activity Actual/Normal; Reptilase Activity Actual/Reptilase Activity Control</td>
<td>A relative measurement (ratio or percentage) of the biological activity of reptilase dependent coagulation in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>Reptilase Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C96628</td>
<td>Reptilase Time</td>
<td>Reptilase Time</td>
<td>A measurement of the time it takes a plasma sample to clot after adding the active enzyme reptilase.</td>
<td>Reptilase Time Measurement</td>
</tr>
<tr>
<td>C80205</td>
<td>Resistin</td>
<td>Resistin</td>
<td>A measurement of the resistin in a biological specimen.</td>
<td>Resistin Measurement</td>
</tr>
<tr>
<td>C13906</td>
<td>Ret Corpuscular HGB Conc Distr Width</td>
<td>Ret Corpuscular HGB Conc Distr Width; Reticulocyte Corpuscular Hemoglobin Distribution Width</td>
<td>A measurement of the standard deviation of hemoglobin concentrations in reticulocytes in a biological specimen, calculated as the standard deviation of hemoglobin content divided by the mean hemoglobin content.</td>
<td>Reticulocyte Corpuscular Hemoglobin Distribution Width</td>
</tr>
<tr>
<td>C13907</td>
<td>Ret Hemoglobin Distribution Width</td>
<td>Ret Hemoglobin Distribution Width; Reticulocyte Hemoglobin Concentration Distribution Width</td>
<td>A measurement of the distribution of the hemoglobin concentration in reticulocytes.</td>
<td>Reticulocyte Hemoglobin Distribution Width</td>
</tr>
<tr>
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<tr>
<td>C13907</td>
<td>Ret RDW Coefficient of Variation</td>
<td>RDWr-CV; Red Cell Volume Distribution Width Coefficient of Variation in Reticulocytes; Ret RDW Coefficient of Variation; Reticulocyte Volume Distribution Width Coefficient of Variation</td>
<td>A measurement of the volume dispersion within a reticulocyte population, calculated as the standard deviation of the mean reticulocyte volume divided by the mean reticulocyte volume, multiplied by 100 to convert to a percentage.</td>
<td>Reticulocyte Volume Distribution Width Coefficient of Variation</td>
</tr>
<tr>
<td>C13907</td>
<td>Ret RDW Standard Deviation</td>
<td>RDWr-SD; Red Cell Volume Distribution Width Standard Deviation in Reticulocytes; Ret RDW Standard Deviation; Reticulocyte Volume Distribution Width Standard Deviation</td>
<td>A measurement of the volume dispersion within a reticulocyte population, calculated as the width of the distribution curve at the 20 percent frequency level.</td>
<td>Reticulocyte Volume Distribution Width Standard Deviation</td>
</tr>
<tr>
<td>C13907</td>
<td>Ret Volume Distribution Width</td>
<td>RDWr; Ret Volume Distribution Width; Reticulocyte Volume Distribution Width</td>
<td>A relative measurement (ratio or percentage) of the standard deviation of the reticulocyte volume to the mean distribution of the reticulocyte volume in a biological specimen.</td>
<td>Reticulocyte Volume Distribution Width</td>
</tr>
<tr>
<td>C98776</td>
<td>Ret. Corpuscular Hemoglobin Content</td>
<td>CHr; Ret. Corpuscular Hemoglobin Content; Reticulocyte Cellular Hemoglobin Content</td>
<td>A measurement of the total amount of hemoglobin in the reticulocyte population.</td>
<td>Reticulocyte Corpuscular Hemoglobin Content</td>
</tr>
<tr>
<td>C13897</td>
<td>Ret. Corpuscular HGB Concentration Mean</td>
<td>Ret. Corpuscular HGB Concentration Mean; Reticulocyte Corpuscular Hemoglobin Concentration Mean</td>
<td>An indirect measurement of the average concentration of hemoglobin per reticulocyte in a biological specimen, calculated as the ratio of hemoglobin to hematocrit.</td>
<td>Reticulocyte Corpuscular Hemoglobin Concentration Mean</td>
</tr>
<tr>
<td>C51947</td>
<td>Reticulocytes</td>
<td>Reticulocytes</td>
<td>A measurement of the reticulocytes in a biological specimen.</td>
<td>Reticulocyte Count</td>
</tr>
<tr>
<td>C64828</td>
<td>Reticulocytes/Erythrocytes</td>
<td>Reticulocytes/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of reticulocytes to erythrocytes in a biological specimen.</td>
<td>Reticulocyte to Erythrocyte Ratio</td>
</tr>
<tr>
<td>C10043</td>
<td>Retinol Binding Protein 7</td>
<td>Retinol Binding Protein</td>
<td>A measurement of the total retinol binding protein in a biological specimen.</td>
<td>Retinol Binding Protein Measurement</td>
</tr>
<tr>
<td>C15472</td>
<td>Retinol Binding Protein/Creatinine</td>
<td>Retinol Binding Protein/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the retinol binding protein to creatinine in a biological specimen.</td>
<td>Retinol Binding Protein to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C13544</td>
<td>Retinyl Palmitate 2</td>
<td>Retinol Palmitate; Retinyl Palmitate; Vitamin A Palmitate</td>
<td>A measurement of the endogenous retinyl palmitate vitamin A in a biological specimen.</td>
<td>Retinyl Palmitate Measurement</td>
</tr>
<tr>
<td>C92948</td>
<td>Rh Factor</td>
<td>Rh Factor</td>
<td>A measurement of non-specified Rhesus factor antigen(s) in a biological specimen.</td>
<td>Rh Factor Measurement</td>
</tr>
<tr>
<td>C12594</td>
<td>RhD Factor 8</td>
<td>RhD Factor</td>
<td>A measurement of the Rhesus factor D antigen in a biological specimen.</td>
<td>RhD Factor Measurement</td>
</tr>
<tr>
<td>C74717</td>
<td>Rheumatoid Factor</td>
<td>Rheumatoid Factor</td>
<td>A measurement of the rheumatoid factor antibody in a biological specimen.</td>
<td>Rheumatoid Factor Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>Rheumatoid Factor IgA Antibody 2</td>
<td>Rheumatoid Factor IgA Antibody</td>
<td>A measurement of the rheumatoid factor IgA antibody in a biological specimen.</td>
<td>Rheumatoid Factor Antibody IgA Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>Rheumatoid Factor IgG Antibody 3</td>
<td>Rheumatoid Factor IgG Antibody</td>
<td>A measurement of the rheumatoid factor IgG antibody in a biological specimen.</td>
<td>Rheumatoid Factor Antibody IgG Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>Rheumatoid Factor IgM Antibody 4</td>
<td>Rheumatoid Factor IgM Antibody</td>
<td>A measurement of the rheumatoid factor IgM antibody in a biological specimen.</td>
<td>Rheumatoid Factor Antibody IgM Measurement</td>
</tr>
<tr>
<td>C74898</td>
<td>Riboflavin</td>
<td>Riboflavin; Vitamin B2</td>
<td>A measurement of the riboflavin in a biological specimen.</td>
<td>Vitamin B2 Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C13230</td>
<td>Ribonucleic Acid</td>
<td>Ribonucleic Acid</td>
<td>A measurement of a targeted ribonucleic acid (RNA) in a biological specimen.</td>
<td>Ribonucleic Acid Measurement</td>
</tr>
<tr>
<td>C10045</td>
<td>Ribonucleoprotein Antibody</td>
<td>RNP Antibody; Ribonucleoprotein Antibody; Ribonucleoprotein Extractable Nuclear Antibody</td>
<td>A measurement of the total ribonucleoprotein antibodies in a biological specimen.</td>
<td>Ribonucleoprotein Antibody Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>Ribonucleoprotein Smith Complex Antibody</td>
<td>Ribonucleoprotein Smith Complex Antibody</td>
<td>A measurement of the ribonucleoprotein Smith complex antibody in a biological specimen.</td>
<td>Ribonucleoprotein Smith Complex Antibody Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>Ribonucleoprotein-70 Antibody</td>
<td>Ribonucleoprotein-70 Antibody; snRNP70 Antibody</td>
<td>A measurement of the small nuclear ribonucleoprotein 70 antibody in a biological specimen.</td>
<td>Ribonucleoprotein-70 Antibody Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>Ribosomal P Protein Antibody</td>
<td>Ribosomal P Protein Antibody</td>
<td>A measurement of the total ribosomal P protein antibody in a biological specimen.</td>
<td>Ribosomal P Protein Antibody Measurement</td>
</tr>
<tr>
<td>C10041</td>
<td>Ringed Sideroblasts</td>
<td>Ringed Sideroblasts</td>
<td>A measurement of the ringed sideroblasts (abnormal nucleated erythroblasts with a large number of iron deposits in the perinuclear mitochondria, forming a ring around the nucleus) in a biological specimen.</td>
<td>Ring Sideroblast Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>Ritalinic Acid</td>
<td>Ritalinic Acid</td>
<td>A measurement of the ritalinic acid in a biological specimen.</td>
<td>Ritalinic Acid Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>RLP Cholesterol</td>
<td>RLP Cholesterol</td>
<td>A measurement of the cholesterol remnant-like particles in a biological specimen.</td>
<td>Remnant-like Particle Cholesterol Measurement</td>
</tr>
<tr>
<td>C12214</td>
<td>RNA Polymerase III IgG Antibody</td>
<td>RNA Polymerase III IgG Antibody</td>
<td>A measurement of the RNA polymerase III IgG antibody in a biological specimen.</td>
<td>RNA Polymerase III IgG Antibody Measurement</td>
</tr>
<tr>
<td>C74624</td>
<td>Rouleaux Formation</td>
<td>Rouleaux Formation</td>
<td>A measurement of the stacking red blood cells in a biological specimen.</td>
<td>Rouleaux Formation Count</td>
</tr>
<tr>
<td>C14228</td>
<td>Round Cells</td>
<td>Round Cells</td>
<td>A measurement of the round cells (round shaped cells mainly comprised of white blood cells and immature spermatogenic cells) in a biological specimen.</td>
<td>Round Cell Count</td>
</tr>
<tr>
<td>C74698</td>
<td>Round Epithelial Cells</td>
<td>Round Epithelial Cells</td>
<td>A measurement of the round epithelial cells present in a biological specimen.</td>
<td>Round Epithelial Cell Count</td>
</tr>
<tr>
<td>C10044</td>
<td>Rubriblast</td>
<td>Proerythroblast; Pronormoblast; Rubriblast</td>
<td>A measurement of the rubriblasts in a biological specimen.</td>
<td>Proerythroblast Measurement</td>
</tr>
<tr>
<td>C98870</td>
<td>Rubriblast/Total Cells</td>
<td>Proerythroblast/Total Cells; Pronormoblasts/Total Cells; Rubriblast/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the rubriblasts to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Pronormoblast to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C12897</td>
<td>Rubricyte</td>
<td>Polychromatophilic Erythroblast; Polychromatophilic Normoblast; Rubricyte</td>
<td>A measurement of the rubricytes in a biological specimen.</td>
<td>Rubricyte Count</td>
</tr>
<tr>
<td>C12900</td>
<td>Rubricyte/Total Cells</td>
<td>Rubricyte/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the rubricytes to total cells in a biological specimen.</td>
<td>Rubricyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C16588</td>
<td>Russian Thistle Pollen IgE AB RAST Score</td>
<td>Russian Thistle Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Salsola tragus pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Russian Thistle Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16588</td>
<td>Russian Thistle Pollen IgE Antibody</td>
<td>Russian Thistle Pollen IgE Antibody</td>
<td>A measurement of the Salsola tragus pollen antigen IgE antibody in a biological specimen.</td>
<td>Russian Thistle Pollen IgE Antibody Measurement</td>
</tr>
<tr>
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</tr>
<tr>
<td>C17251</td>
<td>S-Adenosylhomocysteine;S-adenosyl-L-homocysteine;SAH</td>
<td>S-Adenosylhomocysteine</td>
<td>A measurement of the S-adenosylhomocysteine in a biological specimen.</td>
<td>S-Adenosylhomocysteine Measurement</td>
</tr>
<tr>
<td>C17251</td>
<td>S-Adenosylmethionine;S-adenosyl-L-methionine;SAM-e;SAMMY;SAMe</td>
<td>S-Adenosylmethionine</td>
<td>A measurement of the S-adenosylmethionine in a biological specimen.</td>
<td>S-Adenosylmethionine Measurement</td>
</tr>
<tr>
<td>C15473</td>
<td>S100 Calcium Binding Protein A8</td>
<td>S100 Calcium Binding Protein A8</td>
<td>A measurement of the S100 calcium binding protein A8 in a biological specimen.</td>
<td>S100 Calcium Binding Protein A8 Measurement</td>
</tr>
<tr>
<td>C12763</td>
<td>S100 Calcium-Binding Protein B</td>
<td>S100 Calcium-Binding Protein B</td>
<td>A measurement of the S100 calcium-binding protein B in a biological specimen.</td>
<td>S100 Calcium-Binding Protein B Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>Salicylates</td>
<td>Salicylates</td>
<td>A measurement of the salicylates in a biological specimen.</td>
<td>Salicylates Measurement</td>
</tr>
<tr>
<td>C15476</td>
<td>Sarcosine</td>
<td>N-Methylglycine;Sarcosine</td>
<td>A measurement of the sarcosine in a biological specimen.</td>
<td>Sarcosine Measurement</td>
</tr>
<tr>
<td>C74706</td>
<td>Schistocytes</td>
<td>Schistocytes</td>
<td>A measurement of the schistocytes (fragmented red blood cells) in a biological specimen.</td>
<td>Schistocyte Count</td>
</tr>
<tr>
<td>C10045</td>
<td>Scl-70 Antibody;Scleroderma-70 Antibody</td>
<td>Scl-70 Antibody</td>
<td>A measurement of the total Scl-70 antibody in a biological specimen.</td>
<td>Scl-70 Antibody Measurement</td>
</tr>
<tr>
<td>C12214</td>
<td>Scl-70 IgG Antibody;Scleroderma-70 IgG Antibody</td>
<td>Scl-70 IgG Antibody</td>
<td>A measurement of the Scl-70 IgG antibody in a biological specimen.</td>
<td>Scl-70 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C11785</td>
<td>Sclerostin</td>
<td>Sclerostin</td>
<td>A measurement of the sclerostin in a biological specimen.</td>
<td>Sclerostin Measurement</td>
</tr>
<tr>
<td>C75369</td>
<td>Secobarbital</td>
<td>Secobarbital</td>
<td>A measurement of the secobarbital present in a biological specimen.</td>
<td>Secobarbital Measurement</td>
</tr>
<tr>
<td>C74871</td>
<td>Secretin</td>
<td>Secretin</td>
<td>A measurement of the secretin hormone in a biological specimen.</td>
<td>Secretin Measurement</td>
</tr>
<tr>
<td>C10574</td>
<td>Sediment Examination</td>
<td>Microscopic Sediment Analysis;Sediment Analysis;Sediment Examination</td>
<td>An observation, assessment or examination of the sediment in a biological specimen.</td>
<td>Sediment Analysis</td>
</tr>
<tr>
<td>C12214</td>
<td>Serine</td>
<td>Serine</td>
<td>A measurement of the serine in a biological specimen.</td>
<td>Serine Measurement</td>
</tr>
<tr>
<td>C74872</td>
<td>Serotonin</td>
<td>Serotonin</td>
<td>A measurement of the serotonin hormone in a biological specimen.</td>
<td>Serotonin Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>Sertraline</td>
<td>Sertraline</td>
<td>A measurement of the sertraline present in a biological specimen.</td>
<td>Sertraline Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>Serum Amyloid A1</td>
<td>PIG4;SAA1;Serum Amyloid A-1 Protein;Serum Amyloid A1</td>
<td>A measurement of the serum amyloid A1 in a biological specimen.</td>
<td>Serum Amyloid A1 Measurement</td>
</tr>
<tr>
<td>C74745</td>
<td>Sex Hormone Binding Globulin</td>
<td>Sex Hormone Binding Globulin;Sex Hormone Binding Protein</td>
<td>A measurement of the sex hormone binding (globulin) protein in a biological specimen.</td>
<td>Sex Hormone Binding Protein Measurement</td>
</tr>
<tr>
<td>C74625</td>
<td>Sezary Cells</td>
<td>Sezary Cells</td>
<td>A measurement of the Sezary cells (atypical lymphocytes with cerebriform nuclei) in a biological specimen.</td>
<td>Sezary Cell Count</td>
</tr>
<tr>
<td>C15823</td>
<td>Sezary Cells/Leukocytes</td>
<td>Sezary Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the Sezary cells to all leukocytes in a biological specimen.</td>
<td>Sezary Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C74655</td>
<td>Sezary Cells/Lymphocytes</td>
<td>Sezary Cells/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the Sezary cells (atypical lymphocytes with cerebriform nuclei) to all lymphocytes in a biological specimen.</td>
<td>Sezary Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C16598</td>
<td>3</td>
<td>SH2 Domain Containing 1A Protein</td>
<td>A measurement of the SH2 domain containing 1A protein in a biological specimen.</td>
<td>SH2 Domain Containing 1A Protein Measurement</td>
</tr>
<tr>
<td>C13012</td>
<td>0</td>
<td>Shellfish Mix Antigen IgE Antibody</td>
<td>A measurement of the shellfish mix antigen IgE antibody in a biological specimen.</td>
<td>Shellfish Mix Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13012</td>
<td>1</td>
<td>Shellfish Mix Antigen IgG Antibody</td>
<td>A measurement of the shellfish mix antigen IgG antibody in a biological specimen.</td>
<td>Shellfish Mix Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C16593</td>
<td>0</td>
<td>Shellfish Mix IgE AB RAST Score</td>
<td>A classification of the amount of shellfish mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Shellfish Mix IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16591</td>
<td>2</td>
<td>Shellfish Mix IgG AB RAST Score</td>
<td>A classification of the amount of shellfish mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Shellfish Mix IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C11422</td>
<td>3</td>
<td>Sialyl SSEA-1 Antigen</td>
<td>A measurement of the sialyl stage-specific embryonic antigen-1 in a biological specimen.</td>
<td>Sialyl SSEA-1 Antigen Measurement</td>
</tr>
<tr>
<td>C74626</td>
<td></td>
<td>Sickle Cells</td>
<td>A measurement of the sickle cells (sickle shaped red blood cells) in a biological specimen.</td>
<td>Sickle Cell Count</td>
</tr>
<tr>
<td>C74656</td>
<td></td>
<td>Sickle Cells/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of the sickle cells (sickle shaped red blood cells) to all erythrocytes in a biological specimen.</td>
<td>Sickle Cell to Erythrocyte Ratio Measurement</td>
</tr>
<tr>
<td>C10041</td>
<td>8</td>
<td>Sideroblast</td>
<td>A measurement of the sideroblasts (nucleated erythroblasts with iron granules in the cytoplasm) in a biological specimen.</td>
<td>Sideroblast Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>7</td>
<td>Silver Birch Pollen IgA</td>
<td>A measurement of the Betula verrucosa pollen antigen IgA antibody in a biological specimen.</td>
<td>Silver Birch Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>6</td>
<td>Silver Birch Pollen IgE</td>
<td>A measurement of the Betula verrucosa pollen antigen IgE antibody in a biological specimen.</td>
<td>Silver Birch Pollen IgE Measurement</td>
</tr>
<tr>
<td>C16592</td>
<td>1</td>
<td>Silver Birch Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Betula pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Silver Birch Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>8</td>
<td>Silver Birch Pollen IgG</td>
<td>A measurement of the Betula verrucosa pollen antigen IgG antibody in a biological specimen.</td>
<td>Silver Birch Pollen IgG Measurement</td>
</tr>
<tr>
<td>C16589</td>
<td>9</td>
<td>Silver Birch Pollen IgG AB RAST Score</td>
<td>A classification of the amount of Betula verrucosa pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Silver Birch Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>9</td>
<td>Silver Birch Pollen IgG4</td>
<td>A measurement of the Betula verrucosa pollen antigen IgG4 antibody in a biological specimen.</td>
<td>Silver Birch Pollen IgG4 Measurement</td>
</tr>
<tr>
<td>C92236</td>
<td></td>
<td>Sjogrens SS-A Antibody</td>
<td>A measurement of the Sjogrens SS-A antibody in a biological specimen.</td>
<td>Sjogren's SS-A Antibody Measurement</td>
</tr>
<tr>
<td>C12066</td>
<td>1</td>
<td>Sjogrens SS-A52 Antibody</td>
<td>A measurement of the Sjogrens SS-A52 antibody in a biological specimen.</td>
<td>Sjogrens SS-A52 Antibody Measurement</td>
</tr>
<tr>
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</tr>
<tr>
<td>C12066</td>
<td>Sjogrens SS-A60 Antibody</td>
<td>Sjogrens SS-A60 Antibody</td>
<td>A measurement of the Sjogrens SS-A60 antibody in a biological specimen.</td>
<td>Sjogrens SS-A60 Antibody</td>
</tr>
<tr>
<td>C92237</td>
<td>Sjogrens SS-B Antibody</td>
<td>La Antibody;Sjogrens SS-B Antibody</td>
<td>A measurement of the Sjogrens SS-B antibody in a biological specimen.</td>
<td>Sjogren's SS-B Antibody</td>
</tr>
<tr>
<td>C13544</td>
<td>Skeletal Troponin I</td>
<td>Skeletal Troponin I;sTnl</td>
<td>A measurement of the total skeletal troponin I in a biological specimen.</td>
<td>Skeletal Troponin I</td>
</tr>
<tr>
<td>C92281</td>
<td>Smith Antibody</td>
<td>Smith Antibody;Smith Extractable Nuclear Antibody</td>
<td>A measurement of the total Smith antibodies in a biological specimen.</td>
<td>Smith Antibody</td>
</tr>
<tr>
<td>C11131</td>
<td>Smooth Muscle Antibody</td>
<td>Anti-Smooth Muscle Antibody;Smooth Muscle Antibody</td>
<td>A measurement of the total smooth muscle antibody in a biological specimen.</td>
<td>Smooth Muscle Antibody</td>
</tr>
<tr>
<td>C12215</td>
<td>Smooth Muscle IgG Antibody</td>
<td>Actin IgG Antibody;Smooth Muscle IgG Antibody</td>
<td>A measurement of the smooth muscle IgG antibody in a biological specimen.</td>
<td>Smooth Muscle IgG Antibody</td>
</tr>
<tr>
<td>C74627</td>
<td>Smudge Cells</td>
<td>Basket Cells;Gumprecht Shadow Cells;Shadow Cells;Smudge Cells</td>
<td>A measurement of the smudge cells (the nuclear remnant of a ruptured white blood cell) in a biological specimen.</td>
<td>Smudge Cell Count</td>
</tr>
<tr>
<td>C11929</td>
<td>Smudge Cells/Leukocytes</td>
<td>Basket Cells/Leukocytes;Gumprecht Shadow Cells/Leukocytes;Shadow Cells/Leukocytes;Smudge Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of smudge cells to leukocytes in a biological specimen.</td>
<td>Smudge Cells to Leukocytes Ratio</td>
</tr>
<tr>
<td>C64809</td>
<td>Sodium</td>
<td>Sodium</td>
<td>A measurement of the sodium in a biological specimen.</td>
<td>Sodium Measurement</td>
</tr>
<tr>
<td>C10656</td>
<td>Sodium Clearance</td>
<td>Sodium Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of sodium by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Sodium Clearance</td>
</tr>
<tr>
<td>C15082</td>
<td>Sodium Excretion Rate</td>
<td>Sodium Excretion Rate</td>
<td>A measurement of the amount of sodium being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Sodium Excretion Rate</td>
</tr>
<tr>
<td>C79464</td>
<td>Sodium/Creatinine</td>
<td>Sodium/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the sodium to creatinine in a biological specimen.</td>
<td>Sodium to Creatinine Ratio</td>
</tr>
<tr>
<td>C12213</td>
<td>Sodium/Potassium</td>
<td>Sodium/Potassium</td>
<td>A relative measurement (ratio or percentage) of the sodium to potassium in a biological specimen.</td>
<td>Sodium to Potassium Ratio</td>
</tr>
<tr>
<td>C17057</td>
<td>Soluble B Cell Maturation Antigen</td>
<td>Soluble B Cell Maturation Antigen;Soluble BCM;Soluble BCMA;Soluble CD269;Soluble TNF Receptor Superfamily Member 17;Soluble TNFRSF13A</td>
<td>A measurement of the soluble B cell maturation antigen in a biological specimen.</td>
<td>Soluble B Cell Maturation Antigen</td>
</tr>
<tr>
<td>C15472</td>
<td>Soluble CD163</td>
<td>Soluble CD163</td>
<td>A measurement of the soluble CD163 in a biological specimen.</td>
<td>Soluble CD163</td>
</tr>
<tr>
<td>C17057</td>
<td>Soluble Complement C5b-9</td>
<td>Smac;Soluble Complement C5b-9;Soluble MAC;Soluble Membrane Attack Complex;TCC;Terminal Complement Complex;sC5b-9</td>
<td>A measurement of the soluble complement C5b-9 in a biological specimen.</td>
<td>Soluble Complement C5b-9</td>
</tr>
<tr>
<td>C11927</td>
<td>Soluble E-Selectin</td>
<td>Soluble E-Selectin;sE-selectin</td>
<td>A measurement of the soluble E-Selectin in a biological specimen.</td>
<td>Soluble E-Selectin</td>
</tr>
<tr>
<td>C11229</td>
<td>Soluble HER2</td>
<td>HER2 Antigen;HER2/NEU Antigen;HER2/NEU Shed Antigen;Soluble HER2;Soluble HER2/NEU</td>
<td>A measurement of the soluble HER2 protein in a biological specimen.</td>
<td>Soluble HER2 Antigen</td>
</tr>
<tr>
<td>C11783</td>
<td>Soluble Immunoglobulin</td>
<td>Soluble Immunoglobulin</td>
<td>A measurement of the soluble total immunoglobulin in a biological specimen.</td>
<td>Soluble Immunoglobulin</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C13238</td>
<td>Soluble Intercell Adhesion Molecule 1</td>
<td>Soluble Intercell Adhesion Molecule 1</td>
<td>A measurement of the soluble intercellular adhesion molecule 1 in a biological specimen.</td>
<td>Soluble Intercellular Adhesion Molecule 1</td>
</tr>
<tr>
<td>C15822</td>
<td>Soluble Interleukin 2 Receptor</td>
<td>Soluble Interleukin 2 Receptor</td>
<td>A measurement of the soluble interleukin 2 receptor in a biological specimen.</td>
<td>Soluble Interleukin 2 Receptor Measurement</td>
</tr>
<tr>
<td>C10228</td>
<td>Soluble Interleukin 2 Receptor Activity</td>
<td>Soluble Interleukin 2 Receptor Activity</td>
<td>A measurement of the soluble interleukin 2 receptor activity in a biological specimen.</td>
<td>Soluble Interleukin 2 Receptor Activity Measurement</td>
</tr>
<tr>
<td>C11783</td>
<td>Soluble Interleukin 6 Receptor</td>
<td>Soluble Interleukin 6 Receptor</td>
<td>A measurement of the soluble interleukin 6 receptor in a biological specimen.</td>
<td>Soluble Interleukin 6 Receptor Measurement</td>
</tr>
<tr>
<td>C11783</td>
<td>Soluble Interleukin-1 Receptor Type I</td>
<td>Soluble Interleukin-1 Receptor Type I</td>
<td>A measurement of the soluble interleukin-1 receptor type I in a biological specimen.</td>
<td>Soluble Interleukin-1 Receptor Type I</td>
</tr>
<tr>
<td>C16597</td>
<td>Soluble Kidney Injury Molecule-1</td>
<td>Soluble Kidney Injury Molecule-1</td>
<td>A measurement of the soluble kidney injury molecule-1 in a biological specimen.</td>
<td>Soluble Kidney Injury Molecule-1</td>
</tr>
<tr>
<td>C17249</td>
<td>Soluble L-Selectin</td>
<td>Soluble L-Selectin;SL-Selectin</td>
<td>A measurement of the soluble L-selectin in a biological specimen.</td>
<td>Soluble L-Selectin Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>Soluble Liver Antigen IgG Antibody</td>
<td>Soluble Liver Antigen IgG Antibody</td>
<td>A measurement of the soluble liver antigen IgG antibody in a biological specimen.</td>
<td>Soluble Liver Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>Soluble Lymphocyte Activation Gene-3</td>
<td>Soluble CD223 Antigen;Soluble LAG-3;Soluble Lymphocyte Activation Gene 3 Protein;Soluble Lymphocyte Activation Gene-3</td>
<td>A measurement of the soluble lymphocyte activation gene-3 protein in a biological specimen.</td>
<td>Soluble Lymphocyte Activation Gene-3 Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>Soluble P-Selectin</td>
<td>Soluble P-Selectin</td>
<td>A measurement of the soluble P-selectin in a biological specimen.</td>
<td>Soluble P-Selectin Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>Soluble Programmed Death Ligand 1</td>
<td>Soluble CD274;Soluble PD-L1;Soluble PD1;Soluble Programmed Death Ligand 1</td>
<td>A measurement of the soluble programmed death ligand 1 in a biological specimen.</td>
<td>Soluble Programmed Death Ligand 1 Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>Soluble Programmed Death-1</td>
<td>Soluble CD279;Soluble PD-1;Soluble PD1;Soluble Programmed Cell Death Protein 1;Soluble Programmed Death-1</td>
<td>A measurement of the soluble programmed death-1 protein in a biological specimen.</td>
<td>Soluble Programmed Death-1 Measurement</td>
</tr>
<tr>
<td>C11786</td>
<td>Soluble TNF Receptor Type I</td>
<td>Soluble TNF Receptor Type I</td>
<td>A measurement of the soluble tumor necrosis factor receptor type I in a biological specimen.</td>
<td>Soluble Tumor Necrosis Factor Receptor Type I Measurement</td>
</tr>
<tr>
<td>C11786</td>
<td>Soluble TNF Receptor Type II</td>
<td>Soluble TNF Receptor Type II</td>
<td>A measurement of the soluble tumor necrosis factor receptor type II in a biological specimen.</td>
<td>Soluble Tumor Necrosis Factor Receptor Type II Measurement</td>
</tr>
<tr>
<td>C15652</td>
<td>Soluble TNF Superfamily Member 12</td>
<td>Soluble TNF Superfamily Member 12;Soluble TNFSF12</td>
<td>A measurement of soluble tumor necrosis factor superfamily member 12 in a biological specimen.</td>
<td>Soluble TNF Superfamily Member 12 Measurement</td>
</tr>
<tr>
<td>C10043</td>
<td>Soluble Transferrin Receptor</td>
<td>Soluble Transferrin Receptor</td>
<td>A measurement of the soluble transferrin receptor in a biological specimen.</td>
<td>Soluble Transferrin Receptor Measurement</td>
</tr>
<tr>
<td>C11774</td>
<td>Soluble Tumor Necrosis Factor Receptor</td>
<td>Soluble Tumor Necrosis Factor Receptor</td>
<td>A measurement of the total soluble tumor necrosis factor receptor in a biological specimen.</td>
<td>Soluble Tumor Necrosis Factor Receptor Measurement</td>
</tr>
<tr>
<td>C92533</td>
<td>Soluble Vasc Cell Adhesion Molecule 1</td>
<td>Soluble Vasc Cell Adhesion Molecule 1</td>
<td>A measurement of the soluble vascular cell adhesion molecule 1 in a biological specimen.</td>
<td>Soluble Vascular Cell Adhesion Molecule 1</td>
</tr>
<tr>
<td>C16599</td>
<td>Soluble Vasc Endoth Growth Factor Rec1</td>
<td>Soluble Vasc Endoth Growth Factor Rec1;Soluble Vascular Endothelial Growth Factor Receptor 1</td>
<td>A measurement of the soluble vascular endothelial growth factor receptor 1 in a biological specimen.</td>
<td>Soluble Vascular Endothelial Growth Factor Rec1 Measurement</td>
</tr>
<tr>
<td>C16599</td>
<td>Soluble Vasc Endoth Growth Factor Rec2</td>
<td>Soluble Vasc Endoth Growth Factor Rec2;Soluble Vascular Endothelial Growth Factor Receptor 2</td>
<td>A measurement of the soluble vascular endothelial growth factor receptor 2 in a biological specimen.</td>
<td>Soluble Vascular Endothelial Growth Factor Rec2 Measurement</td>
</tr>
<tr>
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</tr>
<tr>
<td>C16599</td>
<td>Soluble Vasc Endoth Growth Factor Rec3;Soluble Vascular Endothelial Growth Factor Receptor 3</td>
<td>Soluble Vasc Endoth Growth Factor Rec3</td>
<td>A measurement of the soluble vascular endothelial growth factor receptor 3 in a biological specimen.</td>
<td>Soluble Vascular Endothelial Growth Factor Receptor Type 3 Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>Somatostatin Receptor Type 2</td>
<td>SRIF-1;Somatostatin Receptor Type 2</td>
<td>A measurement of the somatostatin receptor type 2 in a biological specimen.</td>
<td>Somatostatin Receptor Type 2 Measurement</td>
</tr>
<tr>
<td>C80360</td>
<td>Somatotrophin</td>
<td>Growth Hormone;Somatotrophin;Somatotropin</td>
<td>A measurement of the somatotrophin (growth) hormone in a biological specimen.</td>
<td>Somatotrophin Measurement</td>
</tr>
<tr>
<td>C79465</td>
<td>Sorbitol Dehydrogenase</td>
<td>Sorbitol Dehydrogenase</td>
<td>A measurement of the sorbitol dehydrogenase in a biological specimen.</td>
<td>Sorbitol Dehydrogenase Measurement</td>
</tr>
<tr>
<td>C64832</td>
<td>Specific Gravity</td>
<td>Specific Gravity</td>
<td>A ratio of the density of a fluid to the density of water.</td>
<td>Specific Gravity</td>
</tr>
<tr>
<td>C25377</td>
<td>Specimen Appearance</td>
<td>Specimen Appearance</td>
<td>The outward or visible aspect of a specimen.</td>
<td>Appearance</td>
</tr>
<tr>
<td>C10656</td>
<td>Specimen Weight</td>
<td>Specimen Weight</td>
<td>A measurement of the weight of a biological specimen.</td>
<td>Specimen Weight Measurement</td>
</tr>
<tr>
<td>C14229</td>
<td>Sperm Agglutination</td>
<td>Sperm Agglutination</td>
<td>A measurement of the motile spermatozoa agglutination in a biological specimen.</td>
<td>Sperm Agglutination Measurement</td>
</tr>
<tr>
<td>C14229</td>
<td>Sperm Aggregation</td>
<td>Sperm Aggregation</td>
<td>A measurement of the immotile spermatozoa aggregation in a biological specimen.</td>
<td>Sperm Aggregation Measurement</td>
</tr>
<tr>
<td>C10228</td>
<td>Sperm Motility</td>
<td>Sperm Motility</td>
<td>A measurement of the sperm capable of forward, progressive movement in a semen specimen.</td>
<td>Sperm Motility Measurement</td>
</tr>
<tr>
<td>C74663</td>
<td>Spermatozoa</td>
<td>Spermatozoa</td>
<td>A measurement of the spermatozoa cells present in a biological specimen.</td>
<td>Spermatozoa Cell Count</td>
</tr>
<tr>
<td>C16136</td>
<td>Spermatozoa, Progressive</td>
<td>Spermatozoa, Progressive</td>
<td>A measurement of the progressive spermatozoa (motile in a forward direction) in a biological specimen.</td>
<td>Progressive Spermatozoa Measurement</td>
</tr>
<tr>
<td>C16136</td>
<td>Spermatozoa, Progressive/Spermatozoa</td>
<td>Spermatozoa, Progressive/Spermatozoa</td>
<td>A relative measurement (ratio or percentage) of the progressive spermatozoa to total spermatozoa in a biological specimen.</td>
<td>Progressive Spermatozoa to Total Spermatozoa Ratio Measurement</td>
</tr>
<tr>
<td>C74707</td>
<td>Spherocytes</td>
<td>Spherocytes</td>
<td>A measurement of the spherocytes (small, sphere-shaped red blood cells) in a biological specimen.</td>
<td>Spherocyte Count</td>
</tr>
<tr>
<td>C12066</td>
<td>Squamous Cell Carcinoma Antigen</td>
<td>Squamous Cell Carcinoma Antigen</td>
<td>A measurement of the squamous cell carcinoma antigen in a biological specimen.</td>
<td>Squamous Cell Carcinoma Antigen Measurement</td>
</tr>
<tr>
<td>C74773</td>
<td>Squamous Epithelial Cells</td>
<td>Squamous Epithelial Cells</td>
<td>A measurement of the squamous epithelial cells present in a biological specimen.</td>
<td>Squamous Epithelial Cell Count</td>
</tr>
<tr>
<td>C13236</td>
<td>Squamous Epithelial Cells/Total Cells</td>
<td>Squamous Epithelial Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the squamous epithelial cells to total cells in a biological specimen.</td>
<td>Squamous Epithelial Cells to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C74774</td>
<td>Squamous Transitional Epithelial Cells</td>
<td>Squamous Transitional Epithelial Cells</td>
<td>A measurement of the squamous transitional epithelial cells present in a biological specimen.</td>
<td>Squamous Transitional Epithelial Cell Count</td>
</tr>
<tr>
<td>C15472</td>
<td>Standard Base Excess</td>
<td>Standard Base Excess</td>
<td>A calculated measurement of the amount of acid required to return blood with hemoglobin at 5g/dL, which is used as a surrogate for extracellular fluid, to a normal pH under standard conditions.</td>
<td>Standard Base Excess Measurement</td>
</tr>
<tr>
<td>C81951</td>
<td>Starch Crystals</td>
<td>Starch Crystals</td>
<td>A measurement of the starch crystals in a biological specimen.</td>
<td>Starch Crystal Measurement</td>
</tr>
<tr>
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</tr>
<tr>
<td>C15646</td>
<td>STAT3</td>
<td>STAT3;Signal Transducer and Activator of Transcription 3</td>
<td>A measurement of the STAT3 (signal transducer and activator of transcription 3) in a biological specimen.</td>
<td>STAT3 Measurement</td>
</tr>
<tr>
<td>C82035</td>
<td>Stem Cell Factor</td>
<td>KIT Ligand;Stem Cell Factor</td>
<td>A measurement of the stem cell factor in a biological specimen.</td>
<td>Stem Cell Factor Measurement</td>
</tr>
<tr>
<td>C16348</td>
<td>Steroid Sulfatase Activity</td>
<td>Steroid Sulfatase Activity;Steryl-sulfatase Activity</td>
<td>A measurement of the steroid sulfatase activity in a biological specimen.</td>
<td>Steroid Sulfatase Activity Measurement</td>
</tr>
<tr>
<td>C74755</td>
<td>Sulfa Crystals</td>
<td>Sulfa Crystals;Sulfonamide Crystals</td>
<td>A measurement of the sulfa crystals present in a biological specimen.</td>
<td>Sulfa Crystal Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>Sulfate</td>
<td>Sulfate;Sulphate</td>
<td>A measurement of the sulfate in a biological specimen.</td>
<td>Sulfate Measurement</td>
</tr>
<tr>
<td>C11422</td>
<td>Sulfur Dioxide</td>
<td>Sulfur Dioxide</td>
<td>A measurement of the sulfur dioxide in a biological specimen.</td>
<td>Sulfur Dioxide Measurement</td>
</tr>
<tr>
<td>C11132</td>
<td>Surfactant Protein D</td>
<td>SP-D;Surfactant Protein D</td>
<td>A measurement of the surfactant protein D in a biological specimen.</td>
<td>Surfactant Protein D Measurement</td>
</tr>
<tr>
<td>C15823</td>
<td>Symmetric Dimethylarginine</td>
<td>N,N'-dimethylarginine;Symmetric Dimethylarginine</td>
<td>A measurement of the symmetric dimethylarginine in a biological specimen.</td>
<td>Symmetric Dimethylarginine Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>T-Kininogen</td>
<td>T-Kininogen</td>
<td>A measurement of the total T-kininogen in a biological specimen.</td>
<td>T-Kininogen Measurement</td>
</tr>
<tr>
<td>C12897</td>
<td>T-lymphocyte Crossmatch</td>
<td>T-lymphocyte Crossmatch</td>
<td>A measurement to determine human leukocyte antigens (HLA) histocompatibility between the recipient and the donor by examining the presence or absence of the recipient's anti-HLA antibody reactivity towards HLA antigens expressed on the donor T-lymphocytes.</td>
<td>T-lymphocyte Crossmatch Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>T-Lymphocytes</td>
<td>T-Lymphocytes</td>
<td>A measurement of the total thymocyte-derived lymphocytes in a biological specimen.</td>
<td>T-Lymphocyte Count</td>
</tr>
<tr>
<td>C14740</td>
<td>T1 Collagen X-link N-Telopeptides/Creat</td>
<td>Type I Collagen X-linked N-Telopeptides/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the type 1 collagen cross-linked N-telopeptides to creatinine in a biological specimen.</td>
<td>Type 1 Collagen X-link N-Telopeptides to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C96636</td>
<td>Target Cells</td>
<td>Codocytes;Target Cells</td>
<td>A measurement of the target cells in a biological specimen.</td>
<td>Target Cell Count</td>
</tr>
<tr>
<td>C11786</td>
<td>Tartrate-Resistant Acid Phosphatase 5b</td>
<td>TRAP5B;Tartrate-Resistant Acid Phosphatase 5b</td>
<td>A measurement of tartrate-resistant acid phosphatase 5b in a biological specimen.</td>
<td>Tartrate-Resistant Acid Phosphatase 5b Measurement</td>
</tr>
<tr>
<td>C84810</td>
<td>Tau Protein</td>
<td>Tau Protein;Total Tau Protein</td>
<td>A measurement of the total Tau protein in a biological specimen.</td>
<td>Tau Protein Measurement</td>
</tr>
<tr>
<td>C16348</td>
<td>Tau Protein, Free</td>
<td>Tau Protein, Free</td>
<td>A measurement of the free tau protein in a biological specimen.</td>
<td>Free Tau Protein Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>Taurine</td>
<td>Tauric Acid;Taurine</td>
<td>A measurement of the taurine in a biological specimen.</td>
<td>Taurine Measurement</td>
</tr>
<tr>
<td>C15822</td>
<td>Taurine/Creatinine</td>
<td>Taurine/Creatinine</td>
<td>A relative measurement (ratio) of the taurine to the creatinine in a biological specimen.</td>
<td>Taurine to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C75376</td>
<td>Temazepam</td>
<td>Temazepam</td>
<td>A measurement of the temazepam present in a biological specimen.</td>
<td>Temazepam Measurement</td>
</tr>
<tr>
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</tr>
<tr>
<td>C11785</td>
<td>Terminal Deoxynucleotidyl Transferase Ag</td>
<td>Terminal Deoxynucleotidyl Transferase Ag; Terminal Deoxynucleotidyl Transferase Antigen</td>
<td>A measurement of the terminal deoxynucleotidyl transferase antigen in a biological specimen.</td>
<td>Terminal Deoxynucleotidyl Transferase Antigen Measurement</td>
</tr>
<tr>
<td>C74793</td>
<td>Testosterone</td>
<td>Testosterone; Total Testosterone</td>
<td>A measurement of the total (free and bound) testosterone in a biological specimen.</td>
<td>Total Testosterone Measurement</td>
</tr>
<tr>
<td>C14744</td>
<td>Testosterone Free+Weakly Bound/Testost</td>
<td>Testosterone Free+Weakly Bound/Testost; Testosterone, Free and Weakly Bound/Testosterone</td>
<td>A relative measurement (ratio or percentage) of the free and weakly bound testosterone to total testosterone in a biological specimen.</td>
<td>Free Testosterone and Weakly Bound to Total Testosterone Ratio Measurement</td>
</tr>
<tr>
<td>C74785</td>
<td>Testosterone, Free</td>
<td>Testosterone, Free</td>
<td>A measurement of the free testosterone in a biological specimen.</td>
<td>Free Testosterone Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>Testosterone, Free/Testosterone</td>
<td>Testosterone, Free/Testosterone</td>
<td>A relative measurement (ratio or percentage) of the amount of the bioavailable testosterone compared to total testosterone in a biological specimen.</td>
<td>Free Testosterone to Testosterone Ratio Measurement</td>
</tr>
<tr>
<td>C12898</td>
<td>Testosterone, Free/Total Protein</td>
<td>Testosterone, Free/Total Protein</td>
<td>A relative measurement (ratio or percentage) of free testosterone to total proteins in a biological specimen.</td>
<td>Free Testosterone to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>Testosterone, Weakly Bound</td>
<td>Testosterone, Weakly Bound</td>
<td>A measurement of the weakly bound testosterone (testosterone bound to albumin) in a biological specimen.</td>
<td>Weakly Bound Testosterone Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>Tetrahydrocannabinol</td>
<td>Delta-9-Tetrahydrocannabinol; THC; Tetrahydrocannabinol</td>
<td>A measurement of the tetrahydrocannabinol in a biological specimen.</td>
<td>Tetrahydrocannabinol Measurement</td>
</tr>
<tr>
<td>C10544</td>
<td>Theophylline</td>
<td>Theophylline</td>
<td>A measurement of the theophylline present in a biological specimen.</td>
<td>Theophylline Measurement</td>
</tr>
<tr>
<td>C74896</td>
<td>Thiamine</td>
<td>Thiamine; Vitamin B1</td>
<td>A measurement of the thiamine in a biological specimen.</td>
<td>Vitamin B1 Measurement</td>
</tr>
<tr>
<td>C15474</td>
<td>Thiocyanate</td>
<td>Thiocyanate</td>
<td>A measurement of the thiocyanate in a biological specimen.</td>
<td>Thiocyanate Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>Threonine</td>
<td>Threonine</td>
<td>A measurement of the threonine in a biological specimen.</td>
<td>Threonine Measurement</td>
</tr>
<tr>
<td>C15822</td>
<td>Threonine/Creatinine</td>
<td>Threonine/Creatinine</td>
<td>A measurement of the ratio of threonine to creatinine in a biological specimen.</td>
<td>Threonine to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>Thrombin Activity Actual/Control</td>
<td>Thrombin Activity Actual/Control; Thrombin Activity Actual/Normal; Thrombin Activity Actual/Thrombin Activity Control</td>
<td>A relative measurement (ratio or percentage) of the biological activity of thrombin dependent coagulation in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>Thrombin Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C16137</td>
<td>Thrombin Antithrombin Complex</td>
<td>TAT; Thrombin Antithrombin Complex; Thrombin Antithrombin Complex Antigen</td>
<td>A measurement of the thrombin-antithrombin complexes in a biological specimen.</td>
<td>Thrombin Antithrombin Complex Measurement</td>
</tr>
<tr>
<td>C80365</td>
<td>Thrombin Time</td>
<td>Thrombin Time</td>
<td>A measurement of the time it takes a plasma sample to clot after adding the active enzyme thrombin. (NCI)</td>
<td>Thrombin Time</td>
</tr>
<tr>
<td>C16137</td>
<td>Thrombin Time Actual/Control</td>
<td>Thrombin Time Actual/Control</td>
<td>A relative measurement (ratio or percentage) of the thrombin time in a subject's specimen when compared to a control specimen.</td>
<td>Thrombin Time Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C10657</td>
<td>Thrombin/Antithrombin</td>
<td>Thrombin/Antithrombin; Thrombin/Antithrombin III</td>
<td>A relative measurement (ratio or percentage) of the thrombin to antithrombin present in a sample.</td>
<td>Thrombin to Antithrombin Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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</tr>
<tr>
<td>C11128</td>
<td>3</td>
<td>Thrombocytes</td>
<td>A measurement of the nucleated platelets, namely thrombocytes, in a biological specimen. This is typically measured in birds and other non-mammalian vertebrates.</td>
<td>Nucleated Thrombocyte Count</td>
</tr>
<tr>
<td>C13544</td>
<td>4</td>
<td>Thrombomodulin BDCA3;Thrombomodulin</td>
<td>A measurement of the thrombomodulin in a biological specimen.</td>
<td>Thrombomodulin Measurement</td>
</tr>
<tr>
<td>C74873</td>
<td>5</td>
<td>Thrombopoietin</td>
<td>A measurement of the thrombopoietin hormone in a biological specimen.</td>
<td>Thrombopoietin Measurement</td>
</tr>
<tr>
<td>C16349</td>
<td>5</td>
<td>Thrombospondin 1 THBS1;Thrombospondin 1</td>
<td>A measurement of the thrombospondin 1 in a biological specimen.</td>
<td>Thrombospondin 1 Measurement</td>
</tr>
<tr>
<td>C10344</td>
<td>5</td>
<td>Thromboxane B2</td>
<td>A measurement of the thromboxane B2 in a biological specimen.</td>
<td>Thromboxane B2 Measurement</td>
</tr>
<tr>
<td>C12066</td>
<td>5</td>
<td>Thymidine Kinase</td>
<td>A measurement of the total thymidine kinase in a biological specimen.</td>
<td>Thymidine Kinase Measurement</td>
</tr>
<tr>
<td>C13544</td>
<td>6</td>
<td>Thymidine Kinase 1;Thymidine Kinase, Cytosolic</td>
<td>A measurement of the thymidine kinase 1 in a biological specimen.</td>
<td>Thymidine Kinase 1 Measurement</td>
</tr>
<tr>
<td>C13544</td>
<td>6</td>
<td>Thymidine Kinase 2;Thymidine Kinase, Mitochondrial</td>
<td>A measurement of the thymidine kinase 2 in a biological specimen.</td>
<td>Thymidine Kinase 2 Measurement</td>
</tr>
<tr>
<td>C10344</td>
<td>6</td>
<td>Thyroglobulin TG;Thyroglobulin</td>
<td>A measurement of the thyroglobulin in a biological specimen.</td>
<td>Thyroglobulin Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>5</td>
<td>Thyroglobulin Recovery Rate</td>
<td>A measurement of the thyroglobulin recovery rate in a biological specimen obtained by measuring the thyroglobulin concentration before and after a known amount of thyroglobulin has been added to the specimen.</td>
<td>Thyroglobulin Recovery Rate</td>
</tr>
<tr>
<td>C81990</td>
<td>7</td>
<td>Thyroid Antibodies</td>
<td>A measurement of the thyroid antibodies in a biological specimen.</td>
<td>Thyroid Antibody Measurement</td>
</tr>
<tr>
<td>C81992</td>
<td>8</td>
<td>Thyroid Antithyroglobulin Antibodies</td>
<td>A measurement of the thyroid antithyroglobulin antibodies in a biological specimen.</td>
<td>Thyroid Antithyroglobulin Antibody Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>8</td>
<td>Thyroid Stimulating Immunoglobulin</td>
<td>A measurement of the thyroid stimulating immunoglobulin in a biological specimen.</td>
<td>Thyroid Stimulating Immunoglobulin Measurement</td>
</tr>
<tr>
<td>C96639</td>
<td>9</td>
<td>Thyroperoxidase Thyroid Peroxidase;Thyroperoxidase</td>
<td>A measurement of the thyroperoxidase in a biological specimen.</td>
<td>Thyroperoxidase Measurement</td>
</tr>
<tr>
<td>C96638</td>
<td>9</td>
<td>Thyroperoxidase Antibody Thyroid Antimicrosomal Antibody;Thyroperoxidase Antibody</td>
<td>A measurement of the thyroperoxidase antibody in a biological specimen.</td>
<td>Thyroperoxidase Antibody Measurement</td>
</tr>
<tr>
<td>C64813</td>
<td>9</td>
<td>Thyrotropin Thyroid Stimulating Hormone;Thyrotropin</td>
<td>A measurement of the thyrotropin in a biological specimen.</td>
<td>Thyrotropin Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>8</td>
<td>Thyrotropin Receptor Antibody Thyroid Stimulating Hormone Receptor Antibody;Thyrotropin Receptor Antibody</td>
<td>A measurement of the thyrotropin receptor antibody in a biological specimen.</td>
<td>Thyroid Stimulating Hormone Receptor Antibody Measurement</td>
</tr>
<tr>
<td>C74874</td>
<td>8</td>
<td>Thyrotropin Releasing Hormone Thyrotropin Releasing Factor;Thyrotropin Releasing Hormone</td>
<td>A measurement of the thyrotropin releasing hormone in a biological specimen.</td>
<td>Thyrotropin Releasing Hormone Measurement</td>
</tr>
<tr>
<td>C74794</td>
<td>8</td>
<td>Thyroxine Thyroxine;Total T4</td>
<td>A measurement of the total (free and bound) thyroxine in a biological specimen.</td>
<td>Total Thyroxine Measurement</td>
</tr>
<tr>
<td>C74746</td>
<td>8</td>
<td>Thyroxine Binding Globulin</td>
<td>A measurement of the thyroxine binding globulin protein in a biological specimen.</td>
<td>Thyroxine Binding Globulin Protein Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C74786</td>
<td>Thyroxine, Free</td>
<td>Free T4;Thyroxine, Free</td>
<td>A measurement of the free thyroxine in a biological specimen.</td>
<td>Free Thyroxine Measurement</td>
</tr>
<tr>
<td>C17059</td>
<td>Thyroxine, Free Index</td>
<td>Thyroxine, Free Index</td>
<td>A measurement of the thyroid status in a biological specimen. This is calculated by a mathematical formula that takes into account the total thyroxine and unbound thyroxine binding globulins.</td>
<td>Free Thyroxine Index</td>
</tr>
<tr>
<td>C12066</td>
<td>Thyroxine, Free, Indirect</td>
<td>Thyroxine, Free, Indirect</td>
<td>An indirect measurement of the free thyroxine in a biological specimen.</td>
<td>Indirect Free Thyroxine Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>Timothy Grass Pollen IgA</td>
<td>Timothy Grass Pollen IgA</td>
<td>A measurement of the Phleum pratense pollen antigen IgA antibody in a biological specimen.</td>
<td>Timothy Grass Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>Timothy Grass Pollen IgE</td>
<td>Timothy Grass Pollen IgE</td>
<td>A measurement of the Phleum pratense pollen antigen IgE antibody in a biological specimen.</td>
<td>Timothy Grass Pollen IgE Measurement</td>
</tr>
<tr>
<td>C16589</td>
<td>Timothy Grass Pollen IgE AB RAST Score</td>
<td>Timothy Grass Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Phleum pratense pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Timothy Grass Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13009</td>
<td>Timothy Grass Pollen IgG</td>
<td>Timothy Grass Pollen IgG</td>
<td>A measurement of the Phleum pratense pollen antigen IgG antibody in a biological specimen.</td>
<td>Timothy Grass Pollen IgG Measurement</td>
</tr>
<tr>
<td>C16590</td>
<td>Timothy Grass Pollen IgG AB RAST Score</td>
<td>Timothy Grass Pollen IgG AB RAST Score</td>
<td>A classification of the amount of Phleum pratense pollen antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Timothy Grass Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13009</td>
<td>Timothy Grass Pollen IgG4</td>
<td>Timothy Grass Pollen IgG4</td>
<td>A measurement of the Phleum pratense pollen antigen IgG4 antibody in a biological specimen.</td>
<td>Timothy Grass Pollen IgG Measurement</td>
</tr>
<tr>
<td>C10657</td>
<td>TIMP1/Creatinine</td>
<td>TIMP1/Creatinine;Tissue Inhibitor of Metalloproteinase 1/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the tissue inhibitor of metalloproteinase 1 present in a sample.</td>
<td>Tissue Inhibitor of Metalloproteinase 1 to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C82036</td>
<td>Tissue Inhibitor of Metalloproteinase 1</td>
<td>Tissue Inhibitor of Metalloproteinase 1</td>
<td>A measurement of the tissue inhibitor of metalloproteinase 1 in a biological specimen.</td>
<td>Tissue Inhibitor of Metalloproteinase 1 Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>Tissue Inhibitor of Metalloproteinase 3</td>
<td>HSMRK22;K222;K222TA2;Metalloproteinase Inhibitor 3;SFД;Tissue Inhibitor of Metalloproteinase 3</td>
<td>A measurement of the tissue inhibitor of metalloproteinase 3 in a biological specimen.</td>
<td>Tissue Inhibitor of Metalloproteinase 3 Measurement</td>
</tr>
<tr>
<td>C81993</td>
<td>Tissue Plasminogen Activator Antigen</td>
<td>Tissue Plasminogen Activator Antigen</td>
<td>A measurement of the tissue plasminogen activator antigen in a biological specimen.</td>
<td>Tissue Plasminogen Activator Antigen Measurement</td>
</tr>
<tr>
<td>C16348</td>
<td>Tissue Polypeptide Antigen</td>
<td>TPA;Tissue Polypeptide Antigen</td>
<td>A measurement of the tissue polypeptide antigen in a biological specimen.</td>
<td>Tissue Polypeptide Antigen Measurement</td>
</tr>
<tr>
<td>C14744</td>
<td>Tissue Transglutaminase IgA Antibody</td>
<td>Tissue Transglutaminase IgA Antibody</td>
<td>A measurement of the tissue transglutaminase IgA antibody in a biological specimen.</td>
<td>Tissue Transglutaminase IgA Antibody Measurement</td>
</tr>
<tr>
<td>C16349</td>
<td>Tissue Transglutaminase IgG Antibody</td>
<td>Tissue Transglutaminase IgG Antibody</td>
<td>A measurement of the tissue transglutaminase IgG antibody in a biological specimen.</td>
<td>Tissue Transglutaminase IgG Antibody Measurement</td>
</tr>
<tr>
<td>C14744</td>
<td>Tissue Transglutaminase IgM Antibody</td>
<td>Tissue Transglutaminase IgM Antibody</td>
<td>A measurement of the tissue transglutaminase IgM antibody in a biological specimen.</td>
<td>Tissue Transglutaminase IgM Antibody Measurement</td>
</tr>
<tr>
<td>C16599</td>
<td>TNF Receptor 1B</td>
<td>CD120b;TBP11;TNF Receptor 1B;TNF-R-II;TNF-R75;TNFBR;TNFR1B;TNFR2;TNFR80;p75;p75TNFR</td>
<td>A measurement of the tumor necrosis factor receptor superfamily member 1B in a biological specimen.</td>
<td>TNF Receptor 1B Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C16598</td>
<td>TNF Superfamily Member 10</td>
<td>APO2L;CD253;TL2;TNF-Related Apoptosis-Inducing Ligand;TNFSF10;TNLG6A;TRAIL</td>
<td>A measurement of the total tumor necrosis factor superfamily member 10 in a biological specimen.</td>
<td>TNF Superfamily Member 10 Measurement</td>
</tr>
<tr>
<td>C16599</td>
<td>TNF Superfamily Member 12</td>
<td>APO3L;DR3LG;TNF Superfamily Member 12;TNLG4A;TWEAK</td>
<td>A measurement of the total tumor necrosis factor superfamily member 12 in a biological specimen.</td>
<td>TNF Superfamily Member 12 Measurement</td>
</tr>
<tr>
<td>C15652</td>
<td>TNF Superfamily Member 12 Excretion Rate</td>
<td>TNF Superfamily Member 12 Excretion Rate;TWEAK Excretion Rate</td>
<td>A measurement of the amount of TNF superfamily member 12 being excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>TNF Superfamily Member 12 Excretion Rate</td>
</tr>
<tr>
<td>C11786</td>
<td>TNF-a Production Inhibitory Activity</td>
<td>TNF-a Production Inhibitory Activity</td>
<td>A measurement of TNF-a production inhibitory activity in a biological specimen.</td>
<td>TNF-a Production Inhibitory Activity Measurement</td>
</tr>
<tr>
<td>C11926</td>
<td>Total Amyloid Precursor Protein</td>
<td>Total Amyloid Precursor Protein</td>
<td>A measurement of the total amyloid precursor protein present in a biological specimen.</td>
<td>Total Amyloid Precursor Protein Measurement</td>
</tr>
<tr>
<td>C74718</td>
<td>Total Iron Binding Capacity</td>
<td>Total Iron Binding Capacity</td>
<td>A measurement of the amount of iron needed to fully saturate the transferrin in a biological specimen.</td>
<td>Total Iron Binding Capacity</td>
</tr>
<tr>
<td>C12897</td>
<td>Total Plasma Cells</td>
<td>Total Plasma Cells</td>
<td>A measurement of the total plasma cells in a biological specimen.</td>
<td>Plasma Cell Count</td>
</tr>
<tr>
<td>C12897</td>
<td>Total Plasma Cells/Leukocytes</td>
<td>Total Plasma Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the total plasma cells to leukocytes in a biological specimen.</td>
<td>Plasma Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C80208</td>
<td>Total Radical-Trap Antioxidant Potential</td>
<td>Total Radical-Trap Antioxidant Potential</td>
<td>A measurement of the ability of the antioxidants in a biological specimen to buffer free radicals in a suspension.</td>
<td>Total Radical-Trap Antioxidant Potential Measurement</td>
</tr>
<tr>
<td>C96641</td>
<td>Toxic Granulation</td>
<td>Toxic Granulation</td>
<td>A measurement of the toxic granulation in granulocytic blood cells.</td>
<td>Toxic Granulation Measurement</td>
</tr>
<tr>
<td>C12781</td>
<td>Toxic Vacuolation</td>
<td>Toxic Vacuolation</td>
<td>A measurement of the toxic vacuolation in any of the granulocytic blood cells.</td>
<td>Toxic Vacuolation Assessment</td>
</tr>
<tr>
<td>C16349</td>
<td>TPR-Ankyrin Repeat-Containing Protein 1</td>
<td>TPR and Ankyrin Repeat-Containing Protein 1;TPR-Ankyrin Repeat-Containing Protein 1</td>
<td>A measurement of the TPR-Ankyrin repeat-containing protein 1 in a biological specimen.</td>
<td>TPR-Ankyrin Repeat-Containing Protein 1 Measurement</td>
</tr>
<tr>
<td>C16137</td>
<td>Tramadol</td>
<td>Tramadol</td>
<td>A measurement of the tramadol present in a biological specimen.</td>
<td>Tramadol Measurement</td>
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<tr>
<td>C82037</td>
<td>Transferrin</td>
<td>Transferrin</td>
<td>A measurement of the total transferrin in a biological specimen.</td>
<td>Transferrin Measurement</td>
</tr>
<tr>
<td>C98792</td>
<td>Transferrin Saturation</td>
<td>Iron Binding Capacity Saturation;Iron Saturation;Iron to TIBC;Transferrin Saturation</td>
<td>A measurement of the iron bound to transferrin in a biological specimen.</td>
<td>Transferrin Saturation Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>Transforming Growth Factor Alpha</td>
<td>Transforming Growth Factor Alpha</td>
<td>A measurement of the transforming growth factor alpha in a biological specimen.</td>
<td>Transforming Growth Factor Alpha Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>Transforming Growth Factor Beta</td>
<td>Transforming Growth Factor Beta</td>
<td>A measurement of the transforming growth factor beta in a biological specimen.</td>
<td>Transforming Growth Factor Beta Measurement</td>
</tr>
<tr>
<td>C11786</td>
<td>Transforming Growth Factor Beta 1</td>
<td>Transforming Growth Factor Beta 1</td>
<td>A measurement of the transforming growth factor beta 1 in a biological specimen.</td>
<td>Transforming Growth Factor Beta 1 Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>Transforming Growth Factor Beta 2</td>
<td>G-TSF;LDS4;TGF-beta2;Transforming Growth Factor Beta 2</td>
<td>A measurement of the transforming growth factor beta 2 in a biological specimen.</td>
<td>Transforming Growth Factor Beta 2 Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C1598</td>
<td>Transforming Growth Factor beta 3</td>
<td>ARVD;ARVD1;LD55;RNHF;TGF-beta3;Transforming Growth Factor Beta 3</td>
<td>A measurement of the transforming growth factor beta 3 in a biological specimen.</td>
<td>Transforming Growth Factor Beta 3 Measurement</td>
</tr>
<tr>
<td>C92251</td>
<td>Transitional Epithelial Cells</td>
<td>Transitional Epithelial Cells</td>
<td>A measurement of the transitional epithelial cells present in a biological specimen.</td>
<td>Transitional Epithelial Cells Measurement</td>
</tr>
<tr>
<td>C16348</td>
<td>Translocase Inner Mitochondrial Membrane 10</td>
<td>Translocase Inner Mitochondrial Membrane 10;Translocase of Inner Mitochondrial Membrane 10</td>
<td>A measurement of the translocase of inner mitochondrial membrane 10 in a biological specimen.</td>
<td>Translocase Inner Mitochondrial Membrane 10 Measurement</td>
</tr>
<tr>
<td>C13010</td>
<td>Tree Mix Pollen Antigen IgE Antibody</td>
<td>Tree Mix Pollen Antigen IgE Antibody</td>
<td>A measurement of the tree mix pollen antigen IgE antibody in a biological specimen.</td>
<td>Tree Mix Pollen Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13010</td>
<td>Tree Mix Pollen Antigen IgG Antibody</td>
<td>Tree Mix Pollen Antigen IgG Antibody</td>
<td>A measurement of the tree mix pollen antigen IgG antibody in a biological specimen.</td>
<td>Tree Mix Pollen Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C16592</td>
<td>Tree Mix Pollen IgE AB RAST Score</td>
<td>Tree Mix Pollen IgE AB RAST Score</td>
<td>A classification of the amount of tree mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Tree Mix Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16590</td>
<td>Tree Mix Pollen IgG AB RAST Score</td>
<td>Tree Mix Pollen IgG AB RAST Score</td>
<td>A classification of the amount of tree mix pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Tree Mix Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C92238</td>
<td>Trichomonas</td>
<td>Trichomonas</td>
<td>Examination of a biological specimen to detect the presence of any protozoan belonging to the Trichomonas genus.</td>
<td>Trichomonas Screening</td>
</tr>
<tr>
<td>C10042</td>
<td>Tricyclic Antidepressants</td>
<td>Tricyclic Antidepressants</td>
<td>A measurement of tricyclic antidepressants in a biological specimen.</td>
<td>Tricyclic Antidepressant Measurement</td>
</tr>
<tr>
<td>C64812</td>
<td>Triglycerides</td>
<td>Triglycerides</td>
<td>A measurement of the triglycerides in a biological specimen.</td>
<td>Triglyceride Measurement</td>
</tr>
<tr>
<td>C12118</td>
<td>Triglycerides/HDL Cholesterol</td>
<td>Triglycerides/HDL Cholesterol</td>
<td>A relative measurement (ratio or percentage) of the triglycerides to high density lipoprotein cholesterol in a biological specimen.</td>
<td>Triglycerides to HDL Cholesterol Ratio Measurement</td>
</tr>
<tr>
<td>C74747</td>
<td>Triiodothyronine</td>
<td>Total T3;Triiodothyronine</td>
<td>A measurement of the total (free and bound) triiodothyronine in a biological specimen.</td>
<td>Triiodothyronine Measurement</td>
</tr>
<tr>
<td>C74748</td>
<td>Triiodothyronine Uptake</td>
<td>T3RU;T3U;Triiodothyronine Uptake</td>
<td>A measurement of the binding of triiodothyronine to thyroxine binding globulin protein in a biological specimen.</td>
<td>Triiodothyronine Uptake Measurement</td>
</tr>
<tr>
<td>C74787</td>
<td>Triiodothyronine, Free</td>
<td>Free T3;Triiodothyronine, Free</td>
<td>A measurement of the free triiodothyronine in a biological specimen.</td>
<td>Free Triiodothyronine Measurement</td>
</tr>
<tr>
<td>C81968</td>
<td>Triiodothyronine, Reverse</td>
<td>Triiodothyronine, Reverse</td>
<td>A measurement of the reverse triiodothyronine in a biological specimen.</td>
<td>Reverse Triiodothyronine Measurement</td>
</tr>
<tr>
<td>C16349</td>
<td>Tripartite Motif Containing Protein 21</td>
<td>E3 Ubiquitin-Protein Ligase TRIM21;Ro(SS-A);Sjogren Syndrome Type A Antigen;Tripartite Motif Containing Protein 21</td>
<td>A measurement of the tripartite motif containing protein 21 in a biological specimen.</td>
<td>Tripartite Motif Containing Protein 21 Measurement</td>
</tr>
<tr>
<td>C16349</td>
<td>Tripartite Motif Containing Protein 38</td>
<td>Tripartite Motif Containing Protein 38</td>
<td>A measurement of the tripartite motif containing protein 38 in a biological specimen.</td>
<td>Tripartite Motif Containing Protein 38 Measurement</td>
</tr>
<tr>
<td>C74756</td>
<td>Triple Phosphate Crystals</td>
<td>Ammonium Magnesium Phosphate Crystals;Struvite Crystals;Triple Phosphate Crystals</td>
<td>A measurement of the triple phosphate crystals present in a biological specimen.</td>
<td>Triple Phosphate Crystal Measurement</td>
</tr>
<tr>
<td>C14727</td>
<td>Triticum aestivum Antigen IgE Antibody</td>
<td>Bread Wheat Antigen IgE Antibody;Triticum aestivum Antigen IgE Antibody</td>
<td>A measurement of the Triticum aestivum antigen IgE antibody in a biological specimen.</td>
<td>Triticum aestivum Antigen IgE Antibody Measurement</td>
</tr>
<tr>
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<tr>
<td>C16593</td>
<td>Triticum aestivum IgE AB RAST Score</td>
<td>Triticum aestivum IgE AB RAST Score</td>
<td>A classification of the amount of Triticum aestivum antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Triticum aestivum IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C11132</td>
<td>Troponin</td>
<td>Troponin</td>
<td>A measurement of the total troponin in a biological specimen.</td>
<td>Troponin Measurement</td>
</tr>
<tr>
<td>C74749</td>
<td>Troponin I</td>
<td>Troponin I</td>
<td>A measurement of the actin binding troponin in a biological specimen.</td>
<td>Troponin I Measurement</td>
</tr>
<tr>
<td>C13544</td>
<td>Troponin I Type 1</td>
<td>Slow-Twitch Skeletal Muscle Troponin 1; Troponin I Type 1; sTnI</td>
<td>A measurement of the troponin I type 1 (slow twitch skeletal muscle) in a biological specimen.</td>
<td>Troponin I Type 1 Measurement</td>
</tr>
<tr>
<td>C12763</td>
<td>Troponin I Type 2</td>
<td>Fast-Twitch Skeletal Muscle Troponin 1; Troponin I Type 2; fTnI</td>
<td>A measurement of the troponin I type 2 (fast twitch skeletal muscle) in a biological specimen.</td>
<td>Troponin I Type 2 Measurement</td>
</tr>
<tr>
<td>C13544</td>
<td>Troponin I Type 3</td>
<td>Cardiac Troponin I; TNNC1; Troponin I Type 3; cTnI</td>
<td>A measurement of the troponin I type 3 (cardiac muscle) in a biological specimen.</td>
<td>Troponin I Type 3 Measurement</td>
</tr>
<tr>
<td>C74750</td>
<td>Troponin T</td>
<td>Troponin T</td>
<td>A measurement of the tropomyosin binding troponin in a biological specimen.</td>
<td>Troponin T Measurement</td>
</tr>
<tr>
<td>C16349</td>
<td>Trypsin</td>
<td>Trypsin</td>
<td>A measurement of the trypsin in a biological specimen.</td>
<td>Trypsin Measurement</td>
</tr>
<tr>
<td>C13544</td>
<td>Trypsin 1 and Trypsinogen 1</td>
<td>Trypsin 1 and Trypsinogen 1</td>
<td>A measurement of the trypsin 1 and trypsinogen 1 in a biological specimen.</td>
<td>Trypsin 1 and Trypsinogen 1 Measurement</td>
</tr>
<tr>
<td>C13545</td>
<td>Trypsin and Trypsinogen</td>
<td>Trypsin and Trypsinogen</td>
<td>A measurement of the total trypsin and total trypsinogen in a biological specimen.</td>
<td>Trypsin and Trypsinogen Measurement</td>
</tr>
<tr>
<td>C92292</td>
<td>Tryptase</td>
<td>Tryptase</td>
<td>A measurement of the tryptase in a biological specimen.</td>
<td>Tryptase Measurement</td>
</tr>
<tr>
<td>C15473</td>
<td>Tryptophan</td>
<td>Tryptophan</td>
<td>A measurement of the tryptophan in a biological specimen.</td>
<td>Tryptophan Measurement</td>
</tr>
<tr>
<td>C16349</td>
<td>Tryptophan/Creatinine</td>
<td>Tryptophan/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the tryptophan to creatinine in a biological specimen.</td>
<td>Tryptophan to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C16136</td>
<td>TSI Actual/Control</td>
<td>TSI Actual/Control; Thyroid Stimulating Immunoglobulin Actual/Control; Thyroid Stimulating Immunoglobulin Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the thyroid stimulating immunoglobulin in a subject’s specimen when compared to a control specimen.</td>
<td>Thyroid Stimulating Immunoglobulin Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C74775</td>
<td>Tubular Epithelial Cells</td>
<td>Renal Tubular Epithelial Cells; Tubular Epithelial Cells</td>
<td>A measurement of the tubular epithelial cells present in a biological specimen.</td>
<td>Tubular Epithelial Cell Count</td>
</tr>
<tr>
<td>C74751</td>
<td>Tumor Necrosis Factor</td>
<td>Tumor Necrosis Factor; Tumor Necrosis Factor alpha</td>
<td>A measurement of the total tumor necrosis factor (cachexin) cytokine in a biological specimen.</td>
<td>Tumor Necrosis Factor Measurement</td>
</tr>
<tr>
<td>C12066</td>
<td>Tumor Necrosis Factor Receptor 1</td>
<td>CD120a; Tumor Necrosis Factor Receptor 1</td>
<td>A measurement of the tumor necrosis factor receptor 1 (CD120a) in a biological specimen.</td>
<td>Tumor Necrosis Factor Receptor 1 Measurement</td>
</tr>
<tr>
<td>C74723</td>
<td>Turbidity</td>
<td>Turbidity</td>
<td>A measurement of the opacity of a biological specimen.</td>
<td>Turbidity Measurement</td>
</tr>
<tr>
<td>C82038</td>
<td>Type I Collagen C-Telopeptides</td>
<td>C-Terminal Telopeptide of Type I Collagen; Type I Collagen C-Telopeptides; Type I Collagen X-linked C-telopeptide</td>
<td>A measurement of the type I collagen cross-linked C-telopeptides in a biological specimen.</td>
<td>Type I Collagen C-Telopeptide Measurement</td>
</tr>
<tr>
<td>C12761</td>
<td>Type I Collagen C-Telopeptides/Creat</td>
<td>Type I Collagen C-Telopeptides/Creat; Type I Collagen X-Linked C-Telopeptides/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the type I collagen cross-linked C-telopeptides to creatinine in a biological specimen.</td>
<td>Type I Collagen C-Telopeptide to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C82039</td>
<td>Type I Collagen N-</td>
<td>Type I Collagen N-Telopeptides; Type I Collagen X-Linked N-Telopeptides</td>
<td>A measurement of the type I collagen cross-linked N-telopeptides in a biological specimen.</td>
<td>Type I Collagen N-Telopeptide Measurement</td>
</tr>
<tr>
<td></td>
<td>Telopeptides</td>
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<td></td>
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<tr>
<td>C92283</td>
<td>Type I Myeloblasts</td>
<td>Type I Myeloblasts</td>
<td>A measurement of type I myeloblast cells per unit of a biological specimen.</td>
<td>Type I Myeloblasts Measurement</td>
</tr>
<tr>
<td>C82040</td>
<td>Type II Collagen C-</td>
<td>Type II Collagen C-Telopeptides; Type II Collagen X-Linked C-Telopeptides</td>
<td>A measurement of the type II collagen cross-linked C-telopeptides in a biological specimen.</td>
<td>Type II Collagen C-Telopeptide Measurement</td>
</tr>
<tr>
<td></td>
<td>Telopeptides</td>
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<td></td>
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</tr>
<tr>
<td>C12211</td>
<td>Type II Collagen C-</td>
<td>Type II Collagen C-Telopeptides/Creat; Type II Collagen X-Linked C-Telopeptides/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the type II collagen cross-linked C-telopeptides to creatinine in a biological specimen.</td>
<td>Type II Collagen C-Telopeptide Measurements</td>
</tr>
<tr>
<td>3</td>
<td>Telopeptides/Creat</td>
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</tr>
<tr>
<td>C82041</td>
<td>Type II Collagen N-</td>
<td>Type II Collagen N-Telopeptides; Type II Collagen X-Linked N-Telopeptides</td>
<td>A measurement of the type II collagen cross-linked N-telopeptides in a biological specimen.</td>
<td>Type II Collagen N-Telopeptide Measurement</td>
</tr>
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<td>Telopeptides</td>
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</tr>
<tr>
<td>C92284</td>
<td>Type II Myeloblasts</td>
<td>Type II Myeloblasts</td>
<td>A measurement of type II myeloblast cells per unit of a biological specimen.</td>
<td>Type II Myeloblasts Measurement</td>
</tr>
<tr>
<td>C12066</td>
<td>Type II Secretory</td>
<td>Type II Secretory Phospholipase A2</td>
<td>A measurement of the type II secretory phospholipase A2 in a biological specimen.</td>
<td>Type II Secretory Phospholipase A2 Measurement</td>
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<tr>
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<td>Phospholipase A2</td>
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<tr>
<td>C92285</td>
<td>Type III Myeloblasts</td>
<td>Type III Myeloblasts</td>
<td>A measurement of type III myeloblast cells per unit of a biological specimen.</td>
<td>Type III Myeloblasts Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>Tyrosine</td>
<td>Tyrosine</td>
<td>A measurement of the tyrosine in a biological specimen.</td>
<td>Tyrosine Measurement</td>
</tr>
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<td>9</td>
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<tr>
<td>C74683</td>
<td>Tyrosine Crystals</td>
<td>Tyrosine Crystals</td>
<td>A measurement of the tyrosine crystals present in a biological specimen.</td>
<td>Tyrosine Crystal Measurement</td>
</tr>
<tr>
<td>C14732</td>
<td>Ubiquinone 10</td>
<td>Coenzyme Q10; Ubiquinone 10</td>
<td>A measurement of the ubiquinone 10 in a biological specimen.</td>
<td>Ubiquinone 10 Measurement</td>
</tr>
<tr>
<td>1</td>
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<tr>
<td>C14744</td>
<td>Ubiquitin Protein</td>
<td>Ubiquitin Protein</td>
<td>A measurement of the total ubiquitin protein in a biological specimen.</td>
<td>Ubiquitin Protein Measurement</td>
</tr>
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<tr>
<td>C16346</td>
<td>Ubiquitin-Like Protein</td>
<td>ISG15 Ubiquitin-Like Modifier; Ubiquitin-Like Protein ISG15</td>
<td>A measurement of the ubiquitin-like protein ISG15 in a biological specimen.</td>
<td>Ubiquitin-Like Protein ISG15 Measurement</td>
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<tr>
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<td>ISG15</td>
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<tr>
<td>C74776</td>
<td>Unclassified Casts</td>
<td>Unclassified Casts</td>
<td>A measurement of the unclassifiable casts present in a biological specimen.</td>
<td>Unclassified Cast Measurement</td>
</tr>
<tr>
<td>C74757</td>
<td>Unclassified Crystals</td>
<td>Unclassified Crystals</td>
<td>A measurement of the unclassifiable crystals present in a biological specimen.</td>
<td>Unclassified Crystal Measurement</td>
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<tr>
<td>C74719</td>
<td>Unsaturated Iron Binding Capacity</td>
<td>Unsaturated Iron Binding Capacity</td>
<td>A measurement of the binding capacity of unsaturated iron in a biological specimen.</td>
<td>Unsaturated Iron Binding Capacity Measurement</td>
</tr>
<tr>
<td>C11224</td>
<td>Unspecified Cells</td>
<td>Unspecified Cells</td>
<td>A measurement of the cells not otherwise identified or specified in a biological specimen.</td>
<td>Count of Unspecified Cells</td>
</tr>
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<td></td>
<td></td>
</tr>
<tr>
<td>C16136</td>
<td>Unspecified Cells</td>
<td>Unspecified Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the cells not otherwise identified or specified to leukocytes in a biological specimen.</td>
<td>Unspecified Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>4</td>
<td>Cells/Leukocytes</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>C11422</td>
<td>Unspecified Cells</td>
<td>Unspecified Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the cells not otherwise identified or specified to total cells in a biological specimen.</td>
<td>Unspecified Cells to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>5</td>
<td>Total Cells</td>
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</tr>
<tr>
<td>C64814</td>
<td>Urate</td>
<td>Urate;Uric Acid</td>
<td>A measurement of the urate in a biological specimen.</td>
<td>Urate Measurement</td>
</tr>
<tr>
<td>C16349</td>
<td>Urate Excretion Rate</td>
<td>Urate Excretion Rate</td>
<td>A measurement of the amount of urate being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Urate Excretion Rate</td>
</tr>
<tr>
<td>C11786</td>
<td>Urate/Creatinine</td>
<td>Urate/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the urate to creatinine in a biological specimen.</td>
<td>Urate to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C64815</td>
<td>Urea</td>
<td>Urea</td>
<td>A measurement of the urea in a biological specimen.</td>
<td>Urea Measurement</td>
</tr>
<tr>
<td>C12594</td>
<td>Urea Nitrogen</td>
<td>Urea Nitrogen</td>
<td>A measurement of the urea nitrogen in a biological specimen.</td>
<td>Urea Nitrogen Measurement</td>
</tr>
<tr>
<td>C16349</td>
<td>Urea Nitrogen Excretion Rate</td>
<td>Urea Nitrogen Excretion Rate</td>
<td>A measurement of the amount of urea nitrogen being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Urea Nitrogen Excretion Rate</td>
</tr>
<tr>
<td>C12595</td>
<td>Urea Nitrogen/Creatinine</td>
<td>Urea Nitrogen/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the urea nitrogen to creatinine in a biological specimen.</td>
<td>Urea Nitrogen to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C96645</td>
<td>Urea/Creatinine</td>
<td>Urea/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the urea to creatinine in a biological specimen.</td>
<td>Urea to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C74684</td>
<td>Uric Acid Crystals</td>
<td>Acid Urate Crystals;Uric Acid Crystals</td>
<td>A measurement of the uric acid crystals (including acid urate and urate crystals) present in a biological specimen.</td>
<td>Uric Acid Crystal Measurement</td>
</tr>
<tr>
<td>C10228</td>
<td>Urine Conductivity</td>
<td>Urine Conductivity</td>
<td>A measurement of the urine conductivity which is a non-linear function of the electrolyte concentration in the urine.</td>
<td>Urine Conductivity</td>
</tr>
<tr>
<td>C64816</td>
<td>Urobilinogen</td>
<td>Urobilinogen</td>
<td>A measurement of the urobilinogen in a biological specimen.</td>
<td>Urobilinogen Measurement</td>
</tr>
<tr>
<td>C16350</td>
<td>Urothelial Cells</td>
<td>Urothelial Cells</td>
<td>A measurement of urothelial cells in a biological specimen.</td>
<td>Urothelial Cell Count</td>
</tr>
<tr>
<td>C11132</td>
<td>Vacuolated Lymphocytes</td>
<td>Vacuolated Lymphocytes</td>
<td>A measurement of the vacuolated lymphocytes in a biological specimen.</td>
<td>Vacuolated Lymphocyte Count</td>
</tr>
<tr>
<td>C12762</td>
<td>Vacuolated Lymphocytes/Leukocytes</td>
<td>Vacuolated Lymphocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the vacuolated lymphocytes to leukocytes in a biological specimen.</td>
<td>Vacuolated Lymphocyte to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74628</td>
<td>Vacuolated Neutrophils</td>
<td>Vacuolated Neutrophils</td>
<td>A measurement of the neutrophils containing small vacuoles in a biological specimen.</td>
<td>Vacuolated Neutrophil Count</td>
</tr>
<tr>
<td>C12216</td>
<td>Valine</td>
<td>Valine</td>
<td>A measurement of the valine in a biological specimen.</td>
<td>Valine Measurement</td>
</tr>
<tr>
<td>C74875</td>
<td>Vanillyl Mandelic Acid</td>
<td>Vanillyl Mandelic Acid;Vanillylmandelate;Vanilmandelic Acid</td>
<td>A measurement of the vanillyl mandelic acid metabolite in a biological specimen.</td>
<td>Vanillyl Mandelic Acid Measurement</td>
</tr>
<tr>
<td>C16350</td>
<td>Vanillyl Mandelic Acid Excretion Rate</td>
<td>Vanillyl Mandelic Acid Excretion Rate</td>
<td>A measurement of the amount of vanillyl mandelic acid being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Vanillyl Mandelic Acid Excretion Rate</td>
</tr>
<tr>
<td>C15652</td>
<td>Vasc Endothelial Growth Factor Rec 2</td>
<td>Vasc Endothelial Growth Factor Rec 2;Vascular Endothelial Growth Factor Receptor 2</td>
<td>A measurement of the vascular endothelial growth factor receptor 2 in a biological specimen.</td>
<td>Vascular Endothelial Growth Factor Receptor 2 Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C82042</td>
<td>Vascular Cell Adhesion Molecule 1</td>
<td>Vascular Cell Adhesion Molecule 1</td>
<td>A measurement of the vascular cell adhesion molecule 1 in a biological specimen.</td>
<td>Vascular Cell Adhesion Molecule 1 Measurement</td>
</tr>
<tr>
<td>C17249</td>
<td>Vascular Endothelial Growth Factor D</td>
<td>Vascular Endothelial Growth Factor D</td>
<td>A measurement of the vascular endothelial growth factor D in a biological specimen.</td>
<td>Vascular Endothelial Growth Factor D Measurement</td>
</tr>
<tr>
<td>C16350</td>
<td>Vasoactive Intestinal Polypeptide</td>
<td>VIP; Vasoactive Intestinal Polypeptide</td>
<td>A measurement of vasoactive intestinal polypeptide in a biological specimen.</td>
<td>Vasoactive Intestinal Polypeptide Measurement</td>
</tr>
<tr>
<td>C14744</td>
<td>Venlafaxine</td>
<td>Venlafaxine</td>
<td>A measurement of the venlafaxine present in a biological specimen.</td>
<td>Venlafaxine Measurement</td>
</tr>
<tr>
<td>C13016</td>
<td>Viable Cells</td>
<td>Viable Cells</td>
<td>A measurement of the viable cells in a biological specimen.</td>
<td>Viable Cell Count</td>
</tr>
<tr>
<td>C75912</td>
<td>Viscosity</td>
<td>Viscosity</td>
<td>The resistance of a liquid to sheer forces and flow. (NCI)</td>
<td>Viscosity</td>
</tr>
<tr>
<td>C74895</td>
<td>Vitamin A</td>
<td>Retinol; Vitamin A</td>
<td>A measurement of the Vitamin A in a biological specimen.</td>
<td>Vitamin A Measurement</td>
</tr>
<tr>
<td>C64817</td>
<td>Vitamin B12</td>
<td>Cobalamin; Vitamin B12</td>
<td>A measurement of the Vitamin B12 in a biological specimen.</td>
<td>Vitamin B12 Measurement</td>
</tr>
<tr>
<td>C74897</td>
<td>Vitamin B17</td>
<td>Amygdalin; Vitamin B17</td>
<td>A measurement of the Vitamin B17 in a biological specimen.</td>
<td>Vitamin B17 Measurement</td>
</tr>
<tr>
<td>C74900</td>
<td>Vitamin B5</td>
<td>Pantothenic Acid; Vitamin B5</td>
<td>A measurement of the Vitamin B5 in a biological specimen.</td>
<td>Vitamin B5 Measurement</td>
</tr>
<tr>
<td>C74901</td>
<td>Vitamin B6</td>
<td>Pyridoxine; Vitamin B6</td>
<td>A measurement of the Vitamin B6 in a biological specimen.</td>
<td>Vitamin B6 Measurement</td>
</tr>
<tr>
<td>C74902</td>
<td>Vitamin B7</td>
<td>Biotin; Vitamin B7</td>
<td>A measurement of the Vitamin B7 in a biological specimen.</td>
<td>Vitamin B7 Measurement</td>
</tr>
<tr>
<td>C74676</td>
<td>Vitamin B9</td>
<td>Folate; Folic Acid; Vitamin B9</td>
<td>A measurement of the folic acid in a biological specimen.</td>
<td>Folic Acid Measurement</td>
</tr>
<tr>
<td>C74903</td>
<td>Vitamin C</td>
<td>Ascorbate; Ascorbic Acid; Vitamin C</td>
<td>A measurement of the Vitamin C in a biological specimen.</td>
<td>Vitamin C Measurement</td>
</tr>
<tr>
<td>C84818</td>
<td>Vitamin D</td>
<td>Total Vitamin D; Vitamin D</td>
<td>A measurement of the total Vitamin D in a biological specimen.</td>
<td>Vitamin D Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>Vitamin D Binding Protein 6</td>
<td>DBP; GC Vitamin D Binding Protein; VDBP; Vitamin D Binding Protein</td>
<td>A measurement of the vitamin D binding protein in a biological specimen.</td>
<td>Vitamin D Binding Protein Measurement</td>
</tr>
<tr>
<td>C74904</td>
<td>Vitamin D2</td>
<td>Calciferol; Ergocalciferol; Vitamin D2</td>
<td>A measurement of the Vitamin D2 in a biological specimen.</td>
<td>Vitamin D2 Measurement</td>
</tr>
<tr>
<td>C14744</td>
<td>Vitamin D2 D3 25-OH 5</td>
<td>Vitamin D2 + Vitamin D3 + 25-Hydroxy Vitamin D; Vitamin D2 D3 25-OH</td>
<td>A measurement of the vitamin D2 and vitamin D3 and 25-hydroxy vitamin D in a biological specimen.</td>
<td>Vitamin D2 and Vitamin D3 and 25-Hydroxy Vitamin D Measurement</td>
</tr>
<tr>
<td>C74905</td>
<td>Vitamin D3</td>
<td>Cholecalciferol; Vitamin D3</td>
<td>A measurement of the Vitamin D3 in a biological specimen.</td>
<td>Vitamin D3 Measurement</td>
</tr>
<tr>
<td>C74906</td>
<td>Vitamin E</td>
<td>Vitamin E</td>
<td>A measurement of the Vitamin E in a biological specimen.</td>
<td>Vitamin E Measurement</td>
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<tr>
<td>C10344</td>
<td>Vitamin E/Cholesterol</td>
<td>Vitamin E/Cholesterol</td>
<td>A relative measurement (ratio or percentage) of vitamin E to total cholesterol in a biological specimen.</td>
<td>Vitamin E to Cholesterol Ratio Measurement</td>
</tr>
<tr>
<td>C74907</td>
<td>Vitamin K</td>
<td>Naphthoquinone; Vitamin K</td>
<td>A measurement of the total Vitamin K in a biological specimen.</td>
<td>Vitamin K Measurement</td>
</tr>
<tr>
<td>C10344</td>
<td>Vitamin K1</td>
<td>Phylloquinone; Phytomenadione; Vitamin K1</td>
<td>A measurement of the Vitamin K1 in a biological specimen.</td>
<td>Vitamin K1 Measurement</td>
</tr>
<tr>
<td>C16599</td>
<td>Vitronectin</td>
<td>V75; VN; VNT; VTN; Vitronectin</td>
<td>A measurement of the vitronectin in a biological specimen.</td>
<td>Vitronectin Measurement</td>
</tr>
<tr>
<td>C10558</td>
<td>VLDL Cholesterol</td>
<td>VLDL Cholesterol</td>
<td>A measurement of the very low density lipoprotein cholesterol in a biological specimen.</td>
<td>Very Low Density Lipoprotein Cholesterol Measurement</td>
</tr>
<tr>
<td>C12066</td>
<td>VLDL Cholesterol Subtype 1</td>
<td>VLDL Cholesterol Subtype 1</td>
<td>A measurement of the very low density lipoprotein cholesterol subtype 1 in a biological specimen.</td>
<td>VLDL Cholesterol Subtype 1 Measurement</td>
</tr>
<tr>
<td>C12066</td>
<td>VLDL Cholesterol Subtype 2</td>
<td>VLDL Cholesterol Subtype 2</td>
<td>A measurement of the very low density lipoprotein cholesterol subtype 2 in a biological specimen.</td>
<td>VLDL Cholesterol Subtype 2 Measurement</td>
</tr>
<tr>
<td>C12066</td>
<td>VLDL Cholesterol Subtype 3</td>
<td>VLDL Cholesterol Subtype 3</td>
<td>A measurement of the very low density lipoprotein cholesterol subtype 3 in a biological specimen.</td>
<td>VLDL Cholesterol Subtype 3 Measurement</td>
</tr>
<tr>
<td>C10345</td>
<td>VLDL Particle Size</td>
<td>VLDL Particle Size</td>
<td>A measurement of the average particle size of very-low-density lipoprotein in a biological specimen.</td>
<td>VLDL Particle Size Measurement</td>
</tr>
<tr>
<td>C74720</td>
<td>Volume</td>
<td>Volume</td>
<td>A measurement of the volume of a biological specimen.</td>
<td>Volume Measurement</td>
</tr>
<tr>
<td>C14744</td>
<td>von Will Factor Act Actual/Control</td>
<td>von Will Factor Activity Actual/Control; von Willebrand Factor Activity Actual/Normal; von Willebrand Factor Activity Control</td>
<td>A relative measurement (ratio or percentage) of the biological activity of the von Willebrand factor dependent coagulation in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>von Willebrand Factor Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C17059</td>
<td>von Will Factor Actual/Control</td>
<td>von Will Factor Activity</td>
<td>A relative measurement (ratio or percentage) of the von Willebrand factor in a subject's specimen when compared to a control specimen.</td>
<td>von Willebrand Factor Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C98799</td>
<td>von Willebrand Factor Antigen</td>
<td>von Willebrand Factor Activity</td>
<td>A measurement of the von Willebrand coagulation factor in a biological specimen.</td>
<td>von Willebrand Factor Activity Measurement</td>
</tr>
<tr>
<td>C12211</td>
<td>von Willebrand Factor Activity</td>
<td>von Willebrand Factor Activity</td>
<td>A measurement of the biological activity of von Willebrand coagulation factor in a biological specimen.</td>
<td>von Willebrand Factor Activity Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>von Willebrand Factor Multimers</td>
<td>von Willebrand Factor Multimers</td>
<td>A measurement of the von Willebrand Factor multimers (an aggregate of multiple von Willebrand factor antigens that are held together with non-covalent bonds) in a biological specimen.</td>
<td>von Willebrand Factor Multimers Measurement</td>
</tr>
<tr>
<td>C74777</td>
<td>Waxy Casts</td>
<td>Waxy Casts</td>
<td>A measurement of the waxy casts present in a biological specimen.</td>
<td>Waxy Cell Cast Measurement</td>
</tr>
<tr>
<td>C74778</td>
<td>WBC Casts</td>
<td>WBC Casts</td>
<td>A measurement of the white blood cell casts present in a biological specimen.</td>
<td>White Blood Cell Cast Measurement</td>
</tr>
<tr>
<td>C12763</td>
<td>WD Repeat-Containing Protein 26</td>
<td>CDW2; MIP2; Macrophage Inflammatory Protein-2; WD Repeat-Containing Protein 26</td>
<td>A measurement of the WD repeat-containing protein 26 in a biological specimen.</td>
<td>WD Repeat-Containing Protein 26 Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C13010</td>
<td>8</td>
<td>Weed Mix Pollen Antigen IgA Antibody</td>
<td>A measurement of the weed mix pollen antigen IgA antibody in a biological specimen.</td>
<td>Weed Mix Pollen Antigen IgA Antibody Measurement</td>
</tr>
<tr>
<td>C13010</td>
<td>6</td>
<td>Weed Mix Pollen Antigen IgE Antibody</td>
<td>A measurement of the weed mix pollen antigen IgE antibody in a biological specimen.</td>
<td>Weed Mix Pollen Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13010</td>
<td>7</td>
<td>Weed Mix Pollen Antigen IgG Antibody</td>
<td>A measurement of the weed mix pollen antigen IgG antibody in a biological specimen.</td>
<td>Weed Mix Pollen Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C16592</td>
<td>5</td>
<td>Weed Mix Pollen IgE AB RAST Score</td>
<td>A classification of the amount of weed mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Weed Mix Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16590</td>
<td>6</td>
<td>Weed Mix Pollen IgG AB RAST Score</td>
<td>A classification of the amount of weed mix pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Weed Mix Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13009</td>
<td>3</td>
<td>Western Ragweed Pollen IgA</td>
<td>A measurement of the Ambrosia psilostachya pollen antigen IgA antibody in a biological specimen.</td>
<td>Western Ragweed Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13009</td>
<td>2</td>
<td>Western Ragweed Pollen IgE</td>
<td>A measurement of the Ambrosia psilostachya pollen antigen IgE antibody in a biological specimen.</td>
<td>Western Ragweed Pollen IgE Measurement</td>
</tr>
<tr>
<td>C16589</td>
<td>1</td>
<td>Western Ragweed Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Ambrosia psilostachya pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Western Ragweed Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13009</td>
<td>4</td>
<td>Western Ragweed Pollen IgG</td>
<td>A measurement of the Ambrosia psilostachya pollen antigen IgG antibody in a biological specimen.</td>
<td>Western Ragweed Pollen IgG Measurement</td>
</tr>
<tr>
<td>C16590</td>
<td>3</td>
<td>Western Ragweed Pollen IgG AB RAST Score</td>
<td>A classification of the amount of Ambrosia psilostachya pollen antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Western Ragweed Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C13009</td>
<td>5</td>
<td>Western Ragweed Pollen IgG4</td>
<td>A measurement of the Ambrosia psilostachya pollen antigen IgG4 antibody in a biological specimen.</td>
<td>Western Ragweed Pollen IgG4 Measurement</td>
</tr>
<tr>
<td>C16588</td>
<td>2</td>
<td>White Elm Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Ulmus americana pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>White Elm Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16588</td>
<td>1</td>
<td>White Elm Pollen IgE Antibody</td>
<td>A measurement of the Ulmus americana pollen antigen IgE antibody in a biological specimen.</td>
<td>White Elm Pollen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C16592</td>
<td>0</td>
<td>White Elm Pollen IgG AB RAST Score</td>
<td>A classification of the amount of Ulmus americana pollen antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>White Elm Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C14728</td>
<td>3</td>
<td>White Elm Pollen IgG Antibody</td>
<td>A measurement of the Ulmus americana pollen antigen IgG antibody in a biological specimen.</td>
<td>White Elm Pollen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C16588</td>
<td>6</td>
<td>White Oak Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Quercus alba pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>White Oak Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C14728</td>
<td>2</td>
<td>White Oak Pollen IgE Antibody</td>
<td>A measurement of the Quercus alba pollen antigen IgE antibody in a biological specimen.</td>
<td>White Oak Pollen IgE Antibody Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C165893</td>
<td>Wild Rye Pollen IgE AB RAST Score</td>
<td>Wild Rye Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Elymus tricoides pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Wild Rye Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165892</td>
<td>Wild Rye Pollen IgE Antibody</td>
<td>Wild Rye Pollen IgE Antibody</td>
<td>A measurement of the Elymus tricoides pollen antigen IgE antibody in a biological specimen.</td>
<td>Wild Rye Pollen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C147449</td>
<td>Xanthochromia</td>
<td>Xanthochromia</td>
<td>A measurement of the yellowish appearance of a biological specimen due to the presence of bilirubin produced by the degradation of heme from erythrocytes that have entered the biological specimen.</td>
<td>Xanthochromia Measurement</td>
</tr>
<tr>
<td>C106504</td>
<td>Yeast Budding</td>
<td>Budding Yeast; Yeast Budding</td>
<td>A measurement of the budding yeast present in a biological specimen.</td>
<td>Budding Yeast Measurement</td>
</tr>
<tr>
<td>C74664</td>
<td>Yeast Cells</td>
<td>Yeast Cells</td>
<td>A measurement of the yeast cells present in a biological specimen.</td>
<td>Yeast Cell Measurement</td>
</tr>
<tr>
<td>C92239</td>
<td>Yeast Hyphae</td>
<td>Yeast Hyphae</td>
<td>A measurement of the yeast hyphae present in a biological specimen.</td>
<td>Yeast Hyphae Screening</td>
</tr>
<tr>
<td>C142294</td>
<td>YKL-40 Protein</td>
<td>Chitinase-3-Like Protein 1; YKL-40 Protein</td>
<td>A measurement of the YKL-40 protein in a biological specimen.</td>
<td>YKL-40 Protein Measurement</td>
</tr>
<tr>
<td>C147279</td>
<td>Zea mays Antigen IgE Antibody</td>
<td>Corn Antigen IgE Antibody; Zea mays Antigen IgE Antibody</td>
<td>A measurement of the Zea mays antigen IgE antibody in a biological specimen.</td>
<td>Zea mays Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C165937</td>
<td>Zea mays IgE AB RAST Score</td>
<td>Zea mays IgE AB RAST Score</td>
<td>A classification of the amount of Zea mays IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Zea mays IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C80210</td>
<td>Zinc</td>
<td>Zinc</td>
<td>A measurement of the zinc in a biological specimen.</td>
<td>Zinc Measurement</td>
</tr>
<tr>
<td>C147452</td>
<td>Zinc Protoporphyrin</td>
<td>Zinc Protoporphyrin</td>
<td>A measurement of the zinc protoporphyrin (zinc bound protoporphyrin) in a biological specimen.</td>
<td>Zinc Protoporphyrin Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C10042</td>
<td>9</td>
<td>A1AGLP</td>
<td>A measurement of the alpha-1 acid glycoprotein in a biological specimen.</td>
<td>Alpha-1 Acid Glycoprotein Measurement</td>
</tr>
<tr>
<td>C80167</td>
<td>A1ANTRYP</td>
<td>Alpha-1 Antitrypsin;Serum Trypsin Inhibitor</td>
<td>A measurement of the alpha-1 antitrypsin in a biological specimen.</td>
<td>Alpha-1 Antitrypsin Measurement</td>
</tr>
<tr>
<td>C10046</td>
<td>2</td>
<td>A1MCREAT</td>
<td>A relative measurement (ratio or percentage) of the alpha-1 microglobulin to creatinine in a biological specimen.</td>
<td>Alpha-1 Microglobulin to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C10046</td>
<td>1</td>
<td>A1MICG</td>
<td>A measurement of the alpha-1 microglobulin in a biological specimen.</td>
<td>Alpha-1 Microglobulin Measurement</td>
</tr>
<tr>
<td>C80168</td>
<td>A2MACG</td>
<td>Alpha-2 Macroglobulin</td>
<td>A measurement of the alpha-2 macroglobulin in a biological specimen.</td>
<td>Alpha-2 Macroglobulin Measurement</td>
</tr>
<tr>
<td>C17252</td>
<td>4</td>
<td>A73OXC</td>
<td>A measurement of the 7-alpha-hydroxy-4-cholesten-3-one in a biological specimen.</td>
<td>7-alpha-Hydroxy-4-cholesten-3-one Measurement</td>
</tr>
<tr>
<td>C15476</td>
<td>1</td>
<td>AAMAPAC</td>
<td>A measurement of the alpha-aminoadipic acid in a biological specimen.</td>
<td>Alpha-Aminoadipic Acid Measurement</td>
</tr>
<tr>
<td>C15475</td>
<td>9</td>
<td>AAMBTAC</td>
<td>A measurement of the alpha-amino butyric acid in a biological specimen.</td>
<td>Alpha-Amino butyric Acid Measurement</td>
</tr>
<tr>
<td>C10043</td>
<td>0</td>
<td>AAP</td>
<td>A measurement of the alanine aminopeptidase in a biological specimen.</td>
<td>Alanine Aminopeptidase Measurement</td>
</tr>
<tr>
<td>C11112</td>
<td>ABNCE</td>
<td>Abnormal Cells</td>
<td>A measurement of the abnormal cells in a biological specimen.</td>
<td>Abnormal Cell Count</td>
</tr>
<tr>
<td>C15083</td>
<td>ABNECE</td>
<td>Abnormal Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of abnormal cells to total cells in a biological specimen.</td>
<td>Abnormal Cells to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C15083</td>
<td>ABNECE</td>
<td>Abnormal Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of abnormal cells to leukocytes in a biological specimen.</td>
<td>Abnormal Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C12593</td>
<td>ABO</td>
<td>ABO Blood Group</td>
<td>The characterization of the blood type of an individual by testing for the presence of A antigen and B antigen on the surface of red blood cells.</td>
<td>ABO Blood Group Determination</td>
</tr>
<tr>
<td>C13539</td>
<td>ABOA1</td>
<td>ABO A1 Subtype</td>
<td>The characterization of the ABO blood group A1 subtype in an individual. (NCI)</td>
<td>ABO A1 Subtype Determination</td>
</tr>
<tr>
<td>C74699</td>
<td>ACANT</td>
<td>Acanthocytes</td>
<td>A measurement of the acanthocytes in a biological specimen.</td>
<td>Acanthocyte Count</td>
</tr>
<tr>
<td>C74633</td>
<td>ACANTRBC</td>
<td>Acanthocytes/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of acanthocytes to all erythrocytes in a biological specimen.</td>
<td>Acanthocyte to Erythrocyte Ratio Measurement</td>
</tr>
<tr>
<td>C80169</td>
<td>ACE</td>
<td>Angiotensin Converting Enzyme</td>
<td>A measurement of the angiotensin converting enzyme in a biological specimen.</td>
<td>Angiotensin Converting Enzyme Measurement</td>
</tr>
<tr>
<td>C13539</td>
<td>ACETAMIN</td>
<td>Acetaminophen;Paracetamol</td>
<td>A measurement of the acetaminophen in a biological specimen.</td>
<td>Acetaminophen Measurement</td>
</tr>
<tr>
<td>C92247</td>
<td>ACETOAC</td>
<td>Acetoacetate;Acetoacetic Acid</td>
<td>A measurement of the acetoacetic acid in a biological specimen.</td>
<td>Acetoacetic Acid Measurement</td>
</tr>
<tr>
<td>C14728</td>
<td>ACETONE</td>
<td>Acetone</td>
<td>A measurement of the acetone in a biological specimen.</td>
<td>Acetone Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C74838</td>
<td>ACH</td>
<td>Acetylcholine</td>
<td>A measurement of the acetylcholine hormone in a biological specimen.</td>
<td>Acetylcholine Measurement</td>
</tr>
<tr>
<td>C96560</td>
<td>ACHE</td>
<td>Acetylcholinesterase</td>
<td>A measurement of the acetylcholinesterase in a biological specimen.</td>
<td>Acetylcholinesterase Measurement</td>
</tr>
<tr>
<td>C96559</td>
<td>ACHRAB</td>
<td>Acetylcholine Receptor Antibody</td>
<td>A measurement of the acetylcholine receptor antibody in a biological specimen.</td>
<td>Acetylcholine Receptor Antibody Measure</td>
</tr>
<tr>
<td>C80163</td>
<td>ACPHOS</td>
<td>Acid Phosphatase</td>
<td>A measurement of the acid phosphatase in a biological specimen.</td>
<td>Acid Phosphatase Measurement</td>
</tr>
<tr>
<td>C14728</td>
<td>ACRNCRNF</td>
<td>Acylcarnitine/Carnitine, Free</td>
<td>A relative measurement (ratio or percentage) of the acylcarnitine to free carnitine in a biological specimen.</td>
<td>Acylcarnitine to Free Carnitine Ratio Measurement</td>
</tr>
<tr>
<td>C10334</td>
<td>ACT</td>
<td>Activated Clotting Time;Activated Coagulation Time</td>
<td>A measurement of the inhibition of blood coagulation in response to anticoagulant therapies.</td>
<td>Activated Coagulation Time</td>
</tr>
<tr>
<td>C74780</td>
<td>ACTH</td>
<td>Adrenocorticotropic Hormone;Corticotropin</td>
<td>A measurement of the adrenocorticotropic hormone in a biological specimen.</td>
<td>Adrenocorticotropic Hormone Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>ACYCRNTN</td>
<td>Acylcarnitine</td>
<td>A measurement of the acylcarnitine in a biological specimen.</td>
<td>Acylcarnitine Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>ACYGLYCIN</td>
<td>Acylglycine</td>
<td>A measurement of the acylglycine in a biological specimen.</td>
<td>Acylglycine Measurement</td>
</tr>
<tr>
<td>C92286</td>
<td>ACYLCAOX</td>
<td>Acyl CoA Oxidase;Acyl Coenzyme A Oxidase;Fatty Acyl Coenzyme A Oxidase</td>
<td>A measurement of the acyl coenzyme A oxidase in a biological specimen.</td>
<td>Acyl Coenzyme A Oxidase Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>ADAM8</td>
<td>A Disintegrin And Metalloproteinase Domain B;ADAM Metalloproteinase Domain B;CD156a Antigen</td>
<td>A measurement of the ADAM metalloproteinase domain B protein in a biological specimen.</td>
<td>ADAM Metalloproteinase Domain B Measurement</td>
</tr>
<tr>
<td>C74847</td>
<td>ADH</td>
<td>Antidiuretic Hormone;Vasopressin</td>
<td>A measurement of the antidiuretic hormone in a biological specimen.</td>
<td>Antidiuretic Hormone Measurement</td>
</tr>
<tr>
<td>C15823</td>
<td>ADMA</td>
<td>Asymmetric Dimethylarginine;N,N-dimethylarginine</td>
<td>A measurement of asymmetric dimethylarginine in a biological specimen.</td>
<td>Asymmetric Dimethylarginine Measurement</td>
</tr>
<tr>
<td>C10225</td>
<td>ADP</td>
<td>Adenosine Diphosphate</td>
<td>A measurement of the adenosine diphosphate in a biological specimen.</td>
<td>Adenosine Diphosphate Measurement</td>
</tr>
<tr>
<td>C74839</td>
<td>ADPNCTN</td>
<td>Adiponectin</td>
<td>A measurement of the total adiponectin hormone in a biological specimen.</td>
<td>Adiponectin Measurement</td>
</tr>
<tr>
<td>C13236</td>
<td>ADPNHMW</td>
<td>Adiponectin, High Molecular Weight</td>
<td>A measurement of the high molecular weight adiponectin hormone in a biological specimen.</td>
<td>High Molecular Weight Adiponectin Measurement</td>
</tr>
<tr>
<td>C74913</td>
<td>ADSDNA</td>
<td>Anti-Double Stranded DNA</td>
<td>A measurement of the anti-double stranded DNA antibody in a biological specimen.</td>
<td>Anti-Double Stranded DNA Measurement</td>
</tr>
<tr>
<td>C98706</td>
<td>AFACTXAA</td>
<td>Anti-Factor Xa Activity</td>
<td>A measurement of the ability of antithrombin to inactivate activated Factor X in a biological specimen. This test is used to monitor low molecular weight or unfractionated heparin levels in a biological specimen.</td>
<td>Anti-Factor Xa Activity Measurement</td>
</tr>
<tr>
<td>C74732</td>
<td>AFP</td>
<td>Alpha Fetoprotein;Alpha-1-Fetoprotein</td>
<td>A measurement of the alpha fetoprotein in a biological specimen.</td>
<td>Alpha-fetoprotein Measurement</td>
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<tr>
<td>C10649</td>
<td>AFPA</td>
<td>Alpha Fetoprotein Activity</td>
<td>A measurement of the alpha fetoprotein activity in a biological specimen.</td>
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<td>C14729</td>
<td>1</td>
<td>Alpha Fetoprotein Adj for Body Weight</td>
<td>A measurement of alpha fetoprotein, which has been adjusted for body weight, in a biological specimen.</td>
<td>Alpha Fetoprotein Adjusted for Body Weight Measurement</td>
</tr>
<tr>
<td>C96562</td>
<td>AFPL1</td>
<td>Alpha Fetoprotein L1</td>
<td>A measurement of the alpha fetoprotein L1 in a biological specimen.</td>
<td>Alpha Fetoprotein L1 Measurement</td>
</tr>
<tr>
<td>C96563</td>
<td>AFPL2</td>
<td>Alpha Fetoprotein L2</td>
<td>A measurement of the alpha fetoprotein L2 in a biological specimen.</td>
<td>Alpha Fetoprotein L2 Measurement</td>
</tr>
<tr>
<td>C96564</td>
<td>AFPL3</td>
<td>Alpha Fetoprotein L3</td>
<td>A measurement of the alpha fetoprotein L3 in a biological specimen.</td>
<td>Alpha Fetoprotein L3 Measurement</td>
</tr>
<tr>
<td>C96565</td>
<td>AFPL3AFP</td>
<td>A Fetoprotein L3/A Fetoprotein</td>
<td>A relative measurement (ratio or percentage) of alpha fetoprotein L3 to total alpha fetoprotein in a biological specimen.</td>
<td>Alpha Fetoprotein L3 to Total Alpha Fetoprotein Ratio Measurement</td>
</tr>
<tr>
<td>C12433</td>
<td>AG1_5</td>
<td>1,5-Anhydroglucitol</td>
<td>A measurement of the 1,5-anhydroglucitol in a biological specimen.</td>
<td>1,5-Anhydroglucitol Measurement</td>
</tr>
<tr>
<td>C11112</td>
<td>AHBDH</td>
<td>Alpha Hydroxybutyrate Dehydrogenase</td>
<td>A measurement of the alpha-hydroxybutyrate dehydrogenase in a biological specimen.</td>
<td>Alpha Hydroxybutyrate Dehydrogenase Measurement</td>
</tr>
<tr>
<td>C12209</td>
<td>ALA</td>
<td>Alanine</td>
<td>A measurement of the alanine in a biological specimen.</td>
<td>Alanine Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>ALA1ALB</td>
<td>Apolipoprotein A1/Apolipoprotein B</td>
<td>A relative measurement (ratio or percentage) of the Apolipoprotein A1 to Apolipoprotein B in a biological specimen.</td>
<td>Apolipoprotein A1 to Apolipoprotein B Ratio Measurement</td>
</tr>
<tr>
<td>C15822</td>
<td>ALAALB</td>
<td>Apolipoprotein A/Apolipoprotein B</td>
<td>A relative measurement (ratio) of the total apolipoprotein A to apolipoprotein B in a biological specimen.</td>
<td>Apolipoprotein A to Apolipoprotein B Ratio Measurement</td>
</tr>
<tr>
<td>C64431</td>
<td>ALB</td>
<td>Albumin;Microalbumin</td>
<td>A measurement of the albumin protein in a biological specimen.</td>
<td>Albumin Measurement</td>
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<tr>
<td>C14729</td>
<td>ALBC</td>
<td>Albumin Clearance</td>
<td>A measurement of the albumin clearance in a biological specimen.</td>
<td>Albumin Clearance</td>
</tr>
<tr>
<td>C74761</td>
<td>ALBCREAT</td>
<td>Albumin/Creatinine;Microalbumin/Creatinine Ratio</td>
<td>A relative measurement (ratio) of the albumin to the creatinine in a biological specimen.</td>
<td>Albumin To Creatinine Protein Ratio Measurement</td>
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<tr>
<td>C15081</td>
<td>ALBEXR</td>
<td>Albumin Excretion Rate</td>
<td>A measurement of the amount of albumin excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>Albumin Excretion Rate</td>
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<tr>
<td>C15822</td>
<td>ALBGALB</td>
<td>Glycated Albumin/Albumin;Glycosylated Albumin/Albumin</td>
<td>A relative measurement (ratio or percentage) of the glycated albumin to total albumin in a biological specimen.</td>
<td>Glycated Albumin to Albumin Ratio Measurement</td>
</tr>
<tr>
<td>C74894</td>
<td>ALBGLOB</td>
<td>Albumin/Globulin</td>
<td>The ratio of albumin to globulin in a biological specimen.</td>
<td>Albumin to Globulin Ratio Measurement</td>
</tr>
<tr>
<td>C12209</td>
<td>ALBGLYCA</td>
<td>Glycated Albumin</td>
<td>A measurement of the glycated albumin present in a biological specimen.</td>
<td>Glycated Albumin Measurement</td>
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<tr>
<td>C15473</td>
<td>ALBIDX</td>
<td>Albumin Index</td>
<td>A relative measurement (ratio) of the albumin in cerebrospinal fluid to albumin in serum or plasma in a biological specimen.</td>
<td>Albumin Index</td>
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<tr>
<td>C10345</td>
<td>ALBPROT</td>
<td>Albumin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of the albumin to total protein in a biological specimen.</td>
<td>Albumin to Total Protein Ratio Measurement</td>
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<tr>
<td>C15474</td>
<td>ALDEPX</td>
<td>Aldrin Epoxidase</td>
<td>A measurement of the aldrin epoxidase in a biological specimen.</td>
<td>Aldrin Epoxidase Measurement</td>
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<td>C74731</td>
<td>ALDOLASE</td>
<td>Aldolase</td>
<td>A measurement of the aldolase enzyme in a biological specimen.</td>
<td>Aldolase Measurement</td>
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<tr>
<td>C74841</td>
<td>ALDSTRN</td>
<td>Aldosterone</td>
<td>A measurement of the aldosterone hormone in a biological specimen.</td>
<td>Aldosterone Measurement</td>
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<tr>
<td>C15476</td>
<td>ALLOILE</td>
<td>Alloisoleucine</td>
<td>A measurement of the alloisoleucine in a biological specimen.</td>
<td>Alloisoleucine Measurement</td>
</tr>
<tr>
<td>C64432</td>
<td>ALP</td>
<td>Alkaline Phosphatase</td>
<td>A measurement of the alkaline phosphatase in a biological specimen.</td>
<td>Alkaline Phosphatase Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>ALPBALP</td>
<td>A lk Phos, Bone/Total Alk Phos; Alkaline Phosphatase, Bone/Total Alkaline Phosphatase</td>
<td>A relative measurement (ratio or percentage) of the bone specific alkaline phosphatase isoform to total alkaline phosphatase in a biological specimen.</td>
<td>Bone Alkaline Phosphatase to Total Alkaline Phosphatase Ratio Measurement</td>
</tr>
<tr>
<td>C92287</td>
<td>ALPBS</td>
<td>Bone Specific Alkaline Phosphatase</td>
<td>A measurement of the bone specific alkaline phosphatase isoform in a biological specimen.</td>
<td>Bone Specific Alkaline Phosphatase Measurement</td>
</tr>
<tr>
<td>C79438</td>
<td>ALPCREAT</td>
<td>Alkaline Phosphatase/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the alkaline phosphatase to creatinine in a biological specimen.</td>
<td>Alkaline Phosphatase to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>ALPEXR</td>
<td>Alkaline Phosphatase Excretion Rate</td>
<td>A measurement of the amount of alkaline phosphatase being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Alkaline Phosphatase Excretion Rate</td>
</tr>
<tr>
<td>C14729</td>
<td>ALPIALP</td>
<td>A lk Phos, Intestinal/Total Alk Phos; Alkaline Phosphatase, Intestinal/Total Alkaline Phosphatase</td>
<td>A relative measurement (ratio or percentage) of the intestinal specific alkaline phosphatase isoform to total alkaline phosphatase in a biological specimen.</td>
<td>Intestinal Alkaline Phosphatase to Total Alkaline Phosphatase Ratio Measurement</td>
</tr>
<tr>
<td>C11926</td>
<td>ALPIS</td>
<td>Intestinal Specific Alkaline Phosphatase</td>
<td>A measurement of the intestinal specific alkaline phosphatase isoform in a biological specimen.</td>
<td>Intestinal Specific Alkaline Phosphatase Measurement</td>
</tr>
<tr>
<td>C13909</td>
<td>ALPISOE</td>
<td>Alkaline Phosphatase Isoenzyme</td>
<td>A measurement of the alkaline phosphatase isoenzyme in a biological specimen.</td>
<td>Alkaline Phosphatase Isoenzyme Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>ALPLALP</td>
<td>A lk Phos, Liver/Total Alk Phos; Alkaline Phosphatase, Liver/Total Alkaline Phosphatase</td>
<td>A relative measurement (ratio or percentage) of the liver specific alkaline phosphatase isoform to total alkaline phosphatase in a biological specimen.</td>
<td>Liver Alkaline Phosphatase to Total Alkaline Phosphatase Ratio Measurement</td>
</tr>
<tr>
<td>C11926</td>
<td>ALPLS</td>
<td>Liver Specific Alkaline Phosphatase</td>
<td>A measurement of the liver specific alkaline phosphatase isoform in a biological specimen.</td>
<td>Liver Specific Alkaline Phosphatase Measurement</td>
</tr>
<tr>
<td>C75370</td>
<td>ALPRZLM</td>
<td>Alprazolam</td>
<td>A measurement of the alprazolam present in a biological specimen.</td>
<td>Alprazolam Measurement</td>
</tr>
<tr>
<td>C16341</td>
<td>ALS</td>
<td>ALS; Acid Labile Subunit; IGFALS; Insulin Like Growth Factor Binding Protein Acid Labile Subunit</td>
<td>A measurement of the acid labile subunit in a biological specimen.</td>
<td>Acid Labile Subunit Measurement</td>
</tr>
<tr>
<td>C64433</td>
<td>ALT</td>
<td>Alanine Aminotransferase; SGPT</td>
<td>A measurement of the alanine aminotransferase in a biological specimen.</td>
<td>Alanine Aminotransferase Measurement</td>
</tr>
<tr>
<td>C10649</td>
<td>ALTAST</td>
<td>ALT/AST</td>
<td>A relative measurement (ratio or percentage) of the alanine aminotransferase (ALT) to aspartate aminotransferase (AST) present in a sample.</td>
<td>Alanine Aminotransferase to Aspartate Aminotransferase Ratio Measurement</td>
</tr>
<tr>
<td>C10334</td>
<td>ALTCPHRL</td>
<td>Alpha Tocopherol</td>
<td>A measurement of the alpha tocopherol in a biological specimen.</td>
<td>Alpha Tocopherol Measurement</td>
</tr>
<tr>
<td>C11112</td>
<td>ALUMINUM</td>
<td>Al; Aluminum</td>
<td>A measurement of aluminum in a biological specimen.</td>
<td>Aluminum Measurement</td>
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<tr>
<td>CB1975</td>
<td>AMA</td>
<td>Antimitochondrial Antibodies; Mitochondrial Antibody</td>
<td>A measurement of the antimitochondrial antibodies in a biological specimen.</td>
<td>Antimitochondrial Antibody Measurement</td>
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<tr>
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<tr>
<td>C14729</td>
<td>7 AMABARAB</td>
<td>ACH Receptor Modulation Antibody/ACH Receptor Antibody; ACH Receptor Modulation Ab/ACH Receptor Ab</td>
<td>A relative measurement (ratio or percentage) of the acetylcholine receptor modulation antibody to the total acetylcholine receptor antibodies in a biological specimen.</td>
<td>Acetylcholine Receptor Modulation Antibody to Acetylcholine Receptor Antibody Ratio Measurement</td>
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<tr>
<td>C13236</td>
<td>4 AMACR</td>
<td>Alpha-Methylacetyl Coenzyme A Racemase</td>
<td>A measurement of the alpha-methylacetyl coenzyme A racemase in a biological specimen.</td>
<td>Alpha-Methylacetyl Coenzyme A Racemase Measurement</td>
</tr>
<tr>
<td>C75363</td>
<td>AMBRBTL</td>
<td>Amobarbital</td>
<td>A measurement of the amobarbital present in a biological specimen.</td>
<td>Amobarbital Measurement</td>
</tr>
<tr>
<td>C13236</td>
<td>5 AMCA MRNA</td>
<td>AMACR mRNA</td>
<td>A measurement of the alpha-methylacetyl coenzyme A racemase mRNA in a biological specimen.</td>
<td>Alpha-Methylacetyl Coenzyme A Racemase mRNA Measurement</td>
</tr>
<tr>
<td>C12062</td>
<td>5 AMH</td>
<td>Anti-Mullerian Hormone</td>
<td>A measurement of the anti-Mullerian hormone in a biological specimen.</td>
<td>Anti-Mullerian Hormone Measurement</td>
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<tr>
<td>C74799</td>
<td>AMMONIA</td>
<td>Ammonia; NH3</td>
<td>A measurement of the ammonia in a biological specimen.</td>
<td>Ammonia Measurement</td>
</tr>
<tr>
<td>C81183</td>
<td>AMNOACID</td>
<td>AA; Amino Acids</td>
<td>A measurement of the total amino acids in a biological specimen.</td>
<td>Amino Acid Measurement</td>
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<tr>
<td>C74666</td>
<td>AMORPHSD</td>
<td>Amorphous Debris; Amorphous Sediment</td>
<td>A measurement of the amorphous sediment present in a biological specimen.</td>
<td>Amorphous Sediment Measurement</td>
</tr>
<tr>
<td>C75347</td>
<td>AMPEA</td>
<td>Alpha-Methylphenethylamine; Amphetamine</td>
<td>A measurement of the alpha-methylphenethylamine in a biological specimen.</td>
<td>Amphetamine Measurement</td>
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<tr>
<td>C74687</td>
<td>AMPHET</td>
<td>Amphetamine</td>
<td>A measurement of any amphetamine class drug present in a biological specimen.</td>
<td>Amphetamine Drug Class Measurement</td>
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<tr>
<td>C74687</td>
<td>AMPHETD</td>
<td>Dextroamphetamine; d-amphetamine</td>
<td>A measurement of the dextroamphetamine in a biological specimen.</td>
<td>Dextroamphetamine Measurement</td>
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<tr>
<td>C64434</td>
<td>AMYLASE</td>
<td>Amylase</td>
<td>A measurement of the total enzyme amylase in a biological specimen.</td>
<td>Amylase Measurement</td>
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<td>C11124</td>
<td>AMYLASEM</td>
<td>Macroamylase</td>
<td>A measurement of macroamylase in a biological specimen.</td>
<td>Macroamylase Measurement</td>
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<tr>
<td>C98767</td>
<td>AMYLASEP</td>
<td>Amylase, Pancreatic; Pancreatic Amylase Isoenzyme</td>
<td>A measurement of the pancreatic enzyme amylase in a biological specimen.</td>
<td>Pancreatic Amylase Measurement</td>
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<tr>
<td>C98780</td>
<td>AMYLASES</td>
<td>Amylase, Salivary; Salivary Amylase Isoenzyme</td>
<td>A measurement of the salivary enzyme amylase in a biological specimen.</td>
<td>Salivary Amylase Measurement</td>
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<tr>
<td>C10335</td>
<td>2 AMYL B38</td>
<td>Amyloid Beta 1-38; Amyloid Beta 38; Amyloid Beta 38 Protein</td>
<td>A measurement of amyloid beta protein which is composed of peptides 1 to 38 in a biological specimen.</td>
<td>Amyloid Beta 1-38 Measurement</td>
</tr>
<tr>
<td>C10335</td>
<td>3 AMYL B40</td>
<td>Amyloid Beta 1-40; Amyloid Beta 40; Amyloid Beta 40 Protein</td>
<td>A measurement of amyloid beta protein which is composed of peptides 1 to 40 in a biological specimen.</td>
<td>Amyloid Beta 1-40 Measurement</td>
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<tr>
<td>C84809</td>
<td>AMYL B42</td>
<td>Amyloid Beta 1-42; Amyloid Beta 42; Amyloid Beta 42 Protein</td>
<td>A measurement of amyloid beta protein which is composed of peptides 1 to 42 in a biological specimen.</td>
<td>Beta Amyloid 42 Measurement</td>
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<tr>
<td>C12594</td>
<td>0 AMYLOIDA</td>
<td>Amyloid A</td>
<td>A measurement of the total amyloid A in a biological specimen.</td>
<td>Amyloid A Measurement</td>
</tr>
<tr>
<td>C81999</td>
<td>AMYLOIDB</td>
<td>Amyloid, Beta; Beta Amyloid</td>
<td>A measurement of the total amyloid beta in a biological specimen.</td>
<td>Beta Amyloid Measurement</td>
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<td>C81998</td>
<td>AMYLOIDP</td>
<td>Amyloid P</td>
<td>A measurement of the total amyloid P in a biological specimen.</td>
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<td>C74916</td>
<td>ANA</td>
<td>Antinuclear Antibodies</td>
<td>A measurement of the total antinuclear antibodies (antibodies that attack the body's own tissue) in a biological specimen.</td>
<td>Antinuclear Antibody Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>ANABASN</td>
<td>Anabasine</td>
<td>A measurement of the anabasine in a biological specimen.</td>
<td>Anabasine Measurement</td>
</tr>
<tr>
<td>C14729</td>
<td>ANAG</td>
<td>Alpha-N-acetylglucosaminidase</td>
<td>A measurement of the alpha-N-acetylglucosaminidase in a biological specimen.</td>
<td>Alpha-N-acetylglucosaminidase Measurement</td>
</tr>
<tr>
<td>C12209</td>
<td>ANAIGGAB</td>
<td>Antinuclear IgG Antibody</td>
<td>A measurement of the antinuclear IgG antibody in a biological specimen.</td>
<td>Antinuclear IgG Antibody Measurement</td>
</tr>
<tr>
<td>C12062</td>
<td>ANCAB</td>
<td>Anti-Neutrophil Cytoplasmic Antibody</td>
<td>A measurement of the anti-neutrophil cytoplasmic antibody in a biological specimen.</td>
<td>Anti-Neutrophil Cytoplasmic Antibody</td>
</tr>
<tr>
<td>C14730</td>
<td>ANCATYAB</td>
<td>Anti-Neutrophil Cytoplasmic Antibody, Atypical;</td>
<td>A measurement of the atypical (cytoplasmic staining usually uniform and no interlobular accentuation) neutrophil cytoplasmic antibodies in a biological specimen.</td>
<td>Atypical Neutrophil Cytoplasmic Antibody</td>
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<td>Neutrophil Cytoplasmic Ab, Atypical</td>
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<td>C14730</td>
<td>ANCCLSAB</td>
<td>Anti-Neutrophil Cytoplasmic Antibody, Classic;</td>
<td>A measurement of the classic (cytoplasmic granular fluorescence with central interlobular accentuation) neutrophil cytoplasmic antibodies in a biological specimen.</td>
<td>Classic Neutrophil Cytoplasmic Antibody</td>
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<td>Neutrophil Cytoplasmic Ab, Classic</td>
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<td>C16342</td>
<td>ANCIGAB</td>
<td>Anti-Neutrophil Cytoplasmic IgG Antibody</td>
<td>A measurement of the anti-neutrophil cytoplasmic IgG antibody in a biological specimen.</td>
<td>Anti-Neutrophil Cytoplasmic IgG Antibody</td>
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<tr>
<td>C14730</td>
<td>ANCPNCAB</td>
<td>Anti-Neutrophil Cytoplasmic Antibody, Perinuclear;</td>
<td>A measurement of the perinuclear (perinuclear staining without nuclear extension) neutrophil cytoplasmic antibodies in a biological specimen.</td>
<td>Perinuclear Neutrophil Cytoplasmic Antibody</td>
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<td>Neutrophil Cytoplasmic Ab, Perinuclear</td>
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<td>C74842</td>
<td>ANDSTNDL</td>
<td>Androstenediol</td>
<td>A measurement of the androstenediol metabolite in a biological specimen.</td>
<td>Androstenediol Metabolite Measurement</td>
</tr>
<tr>
<td>C74843</td>
<td>ANDSTNDN</td>
<td>4-Androstenedione; Androstenediol</td>
<td>A measurement of the androstenedione hormone in a biological specimen.</td>
<td>Androstenedione Measurement</td>
</tr>
<tr>
<td>C91372</td>
<td>ANGLBIND</td>
<td>Antiglobulin Test, Indirect; Direct Coombs Test</td>
<td>A test that uses Coombs’ reagent to detect the presence of anti-erythrocyte antibodies in a biological specimen.</td>
<td>Indirect Antiglobulin Test</td>
</tr>
<tr>
<td>C81974</td>
<td>ANGLOBDR</td>
<td>Antiglobulin Test Polyspecific, Direct;</td>
<td>A measurement of the antibody or complement-coated erythrocytes in a biological specimen in vivo.</td>
<td>Direct Antiglobulin Test</td>
</tr>
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<td>Antiglobulin Test, Direct; Direct Coombs Test</td>
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<tr>
<td>C11112</td>
<td>ANGPT1</td>
<td>Angiopoietin 1</td>
<td>A measurement of angiopoietin 1 in a biological specimen.</td>
<td>Angiopoietin 1 Measurement</td>
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<tr>
<td>C16342</td>
<td>ANGPT2</td>
<td>ANG2; Angiopoietin 2</td>
<td>A measurement of angiopoietin 2 in a biological specimen.</td>
<td>Angiopoietin 2 Measurement</td>
</tr>
<tr>
<td>C74844</td>
<td>ANGTNS1</td>
<td>Angiotensin I</td>
<td>A measurement of the angiotensin I hormone in a biological specimen.</td>
<td>Angiotensin I Measurement</td>
</tr>
<tr>
<td>C74845</td>
<td>ANGTNS2</td>
<td>Angiotensin II</td>
<td>A measurement of the angiotensin II hormone in a biological specimen.</td>
<td>Angiotensin II Measurement</td>
</tr>
<tr>
<td>C74846</td>
<td>ANGTNSGN</td>
<td>Angiotensin Precursor; Angiotensinogen</td>
<td>A measurement of the angiotensinogen hormone in a biological specimen.</td>
<td>Angiotensinogen Measurement</td>
</tr>
<tr>
<td>C74685</td>
<td>ANIONG</td>
<td>Anion Gap</td>
<td>A computed estimate of the unmeasured anions (those other than the chloride and bicarbonate anions) in a biological specimen.</td>
<td>Anion Gap Measurement</td>
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<td>C14730</td>
<td>3</td>
<td>ANIONG3</td>
<td>Anion Gap 3</td>
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<td>Anisocytes; Anisocytosis</td>
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<td>Anisochromia</td>
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<td>ANP</td>
<td>Atrial Natriuretic Peptide; Atriopeptin</td>
<td>Atrial Natriuretic Peptide Measurement</td>
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<td>C17252</td>
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<td>MR-proANP; MRproANP; Mid-Regional Pro-Atrial Natriuretic Peptide</td>
<td>Mid-Regional Pro-Atrial Natriuretic Peptide Measurement</td>
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<tr>
<td>C13908</td>
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<td>ANPPRONTE</td>
<td>N-Terminal ProA-type Natriuretic Peptide; N-terminal pro-Atrial Natriuretic Peptide; NT proANP II</td>
<td>N-Terminal ProA-type Natriuretic Peptide Measurement</td>
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<td>Antithrombin Activity; Antithrombin III Activity</td>
<td>Antithrombin Activity Measurement</td>
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<td>Antithrombin; Antithrombin Antigen; Antithrombin III; Antithrombin III Antigen</td>
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<td>Anti-Nucleosome Antibody</td>
<td>Anti-Nucleosome Antibody Measurement</td>
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<td>C17252</td>
<td>5</td>
<td>APAPCYS</td>
<td>APAP-CYS; APAP-Protein; Acetaminophen Protein Adduct; Acetaminophen-Cysteine Adduct</td>
<td>Acetaminophen-Cysteine Adduct Measurement</td>
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<td>C10225</td>
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<td>APLAB</td>
<td>Antiphospholipid Antibodies</td>
<td>Antiphospholipid Antibody Measurement</td>
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<td>APLASCPD</td>
<td>APTT-LA Screen to Confirm Percent Difference; PTT-LA Screen to Confirm Pct Difference</td>
<td>APTT-LA Screen to Confirm Percent Difference</td>
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<td>Anti-Phospholipid IgG Antibody</td>
<td>Anti-Phospholipid IgG Antibody Measurement</td>
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<td>Anti-Phospholipid IgM Antibody</td>
<td>Anti-Phospholipid IgM Antibody Measurement</td>
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<td>APLSMA2</td>
<td>Alpha-2 Antiplasmin; Alpha-2 Plasmin Inhibitor</td>
<td>Alpha-2 Antiplasmin Measurement</td>
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<td>APLSMA2A</td>
<td>Alpha-2 Antiplasmin Activity</td>
<td>Alpha-2 Antiplasmin Activity Measurement</td>
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<td>A measurement of the apolipoprotein AII in a biological specimen.</td>
<td>Apolipoprotein AII Measurement</td>
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<td>Apolipoprotein A4</td>
<td>A measurement of the apolipoprotein A4 in a biological specimen.</td>
<td>Apolipoprotein A4 Measurement</td>
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<td>APOA5</td>
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<td>A measurement of the apolipoprotein A5 in a biological specimen.</td>
<td>Apolipoprotein A5 Measurement</td>
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<td>C74734</td>
<td>APOB</td>
<td>Apolipoprotein B</td>
<td>A measurement of the total apolipoprotein B in a biological specimen.</td>
<td>Apolipoprotein B Measurement</td>
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<td>C12062</td>
<td>APOB100</td>
<td>Apolipoprotein B100</td>
<td>A measurement of the apolipoprotein B100 in a biological specimen.</td>
<td>Apolipoprotein B100 Measurement</td>
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<td>APOB48</td>
<td>Apolipoprotein B48</td>
<td>A measurement of the apolipoprotein B48 in a biological specimen.</td>
<td>Apolipoprotein B48 Measurement</td>
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<td>APOBAPA1</td>
<td>Apolipoprotein B/Apolipoprotein A1</td>
<td>A relative measurement (ratio or percentage) of the Apolipoprotein B to Apolipoprotein A1 in a biological specimen.</td>
<td>Apolipoprotein B to Apolipoprotein A1 Ratio Measurement</td>
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<td>C12063</td>
<td>APOC1</td>
<td>Apolipoprotein CI</td>
<td>A measurement of the apolipoprotein CI in a biological specimen.</td>
<td>Apolipoprotein CI Measurement</td>
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<td>C10042</td>
<td>APOC2</td>
<td>Apolipoprotein C2/Apolipoprotein CII</td>
<td>A measurement of the apolipoprotein C2 in a biological specimen.</td>
<td>Apolipoprotein C2 Measurement</td>
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<td>C82001</td>
<td>APOC3</td>
<td>Apolipoprotein CIII</td>
<td>A measurement of the apolipoprotein CIII in a biological specimen.</td>
<td>Apolipoprotein CIII Measurement</td>
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<td>C82002</td>
<td>APOE</td>
<td>Apolipoprotein E</td>
<td>A measurement of the apolipoprotein E in a biological specimen.</td>
<td>Apolipoprotein E Measurement</td>
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<td>APOE4</td>
<td>Apolipoprotein E4</td>
<td>A measurement of the apolipoprotein E4 in a biological specimen.</td>
<td>Apolipoprotein E4 Measurement</td>
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<td>APOH</td>
<td>Apolipoprotein H</td>
<td>A measurement of the apolipoprotein H in a biological specimen.</td>
<td>Apolipoprotein H Measurement</td>
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<td>C10042</td>
<td>APOJ</td>
<td>Apolipoprotein J/Clusterin</td>
<td>A measurement of the apolipoprotein J in a biological specimen.</td>
<td>Apolipoprotein J Measurement</td>
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<td>C11113</td>
<td>APOJCRT</td>
<td>Apolipoprotein J/Creatinine/Clusterin/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the apolipoprotein J to creatinine in a biological specimen.</td>
<td>Apolipoprotein J to Creatinine Ratio Measurement</td>
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<td>C11926</td>
<td>APPA</td>
<td>Amyloid Alpha Precursor Protein</td>
<td>A measurement of the amyloid alpha precursor protein present in a biological specimen.</td>
<td>Amyloid Alpha Precursor Protein Measurement</td>
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<tr>
<td>C10543</td>
<td>APPB</td>
<td>Amyloid Beta Precursor;Amyloid Beta Precursor Protein;Amyloid Precursor Beta;Amyloid Precursor Protein</td>
<td>A measurement of the amyloid beta precursor protein present in a biological specimen.</td>
<td>Amyloid Beta Precursor Protein Measurement</td>
</tr>
<tr>
<td>C25377</td>
<td>APPEAR</td>
<td>Specimen Appearance</td>
<td>The outward or visible aspect of a specimen.</td>
<td>Appearance</td>
</tr>
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<td>C11926</td>
<td>APPT</td>
<td>Total Amyloid Precursor Protein</td>
<td>A measurement of the total amyloid precursor protein present in a biological specimen.</td>
<td>Total Amyloid Precursor Protein Measurement</td>
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<tr>
<td>C15651</td>
<td>APRI</td>
<td>APRI Score; AST to Platelet Ratio Index</td>
<td>A calculation that indicates the likely presence of liver cirrhosis and fibrosis, measured as the relative measurement of aspartate aminotransferase (AST) to AST upper limit of normal, divided by the platelet count, and multiplied by 100.</td>
<td>Aspartate Aminotransferase to Platelet Ratio Index</td>
</tr>
<tr>
<td>C11112</td>
<td>APRIL</td>
<td>A Proliferation-Inducing Ligand;CD256;TNFSF13;Tumor Necrosis Factor Ligand Superfamily Member 13</td>
<td>A measurement of the a proliferation-inducing ligand in a biological specimen.</td>
<td>A Proliferation-Inducing Ligand Measurement</td>
</tr>
<tr>
<td>C10047</td>
<td>APROTCRS</td>
<td>Activated Protein C Resistance;Factor V Leiden Screen</td>
<td>A measurement of the resistance in the anticoagulation response to activated protein C in a biological specimen.</td>
<td>Activated Protein C Resistance Measurement</td>
</tr>
<tr>
<td>C38462</td>
<td>APTT</td>
<td>Activated Partial Thromboplatin Time</td>
<td>A measurement of the length of time that it takes for clotting to occur when reagents are added to a plasma specimen. The test is partial due to the absence of tissue factor (Factor III) from the reaction mixture.</td>
<td>Partial Thromboplastin Time</td>
</tr>
<tr>
<td>C16136</td>
<td>APTTLAAC</td>
<td>APTT-LA Actual/Control;Lupus Anticoagulant Sensitive APTT Actual/Control</td>
<td>A relative measurement (ratio or percentage) of the Lupus anticoagulant sensitive APTT in a subject’s specimen when compared to a control specimen.</td>
<td>APTT-LA Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>APTTLAS</td>
<td>APTT-LA;Lupus Anticoagulant Sensitive APTT</td>
<td>A measurement of the length of time that it takes for clotting to occur when a lupus sensitive reagent is added to a plasma specimen.</td>
<td>Lupus Anticoagulant Sensitive APTT Measurement</td>
</tr>
<tr>
<td>C98862</td>
<td>APTTSTND</td>
<td>Activated PTT/Standard;Activated PTT/Standard PTT;Activated Partial Thromboplastin Time/Standard Thromboplastin Time</td>
<td>A relative measurement (ratio or percentage) of the subject’s partial thromboplastin time to a standard or control partial thromboplastin time.</td>
<td>Activated PTT/Standard Ratio Measurement</td>
</tr>
<tr>
<td>C10225</td>
<td>ARA</td>
<td>Arachidonic Acid</td>
<td>A measurement of the arachidonic acid present in a biological specimen.</td>
<td>Arachidonic Acid Measurement</td>
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<tr>
<td>C12209</td>
<td>ARG</td>
<td>Arginine</td>
<td>A measurement of the arginine in a biological specimen.</td>
<td>Arginine Measurement</td>
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<tr>
<td>C15476</td>
<td>ARGSAC</td>
<td>Argininosuccinate;Argininosuccinic Acid</td>
<td>A measurement of the argininosuccinic acid in a biological specimen.</td>
<td>Argininosuccinic Acid Measurement</td>
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<tr>
<td>C12433</td>
<td>ARR</td>
<td>Aldosterone/Renin Activity</td>
<td>A relative measurement (ratio) of the aldosterone to renin activity in a biological specimen.</td>
<td>Aldosterone to Renin Activity Ratio Measurement</td>
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<td>C14730</td>
<td>ARSENIC</td>
<td>Arsenic;As</td>
<td>A measurement of the arsenic in a biological specimen.</td>
<td>Arsenic Measurement</td>
</tr>
<tr>
<td>C16342</td>
<td>ASMACT</td>
<td>Alpha-Actin 2;Alpha-SMA;Alpha-Smooth Muscle Actin</td>
<td>A measurement of the alpha-smooth muscle actin in a biological specimen.</td>
<td>Alpha-Smooth Muscle Actin Measurement</td>
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<tr>
<td>C12209</td>
<td>ASN</td>
<td>Asparagine</td>
<td>A measurement of the asparagine in a biological specimen.</td>
<td>Asparagine Measurement</td>
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<tr>
<td>C12209</td>
<td>ASP</td>
<td>Aspartate;Aspartic Acid</td>
<td>A measurement of the aspartic acid in a biological specimen.</td>
<td>Aspartic Acid Measurement</td>
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<tr>
<td>C92269</td>
<td>ASSDNA</td>
<td>Anti-Single Stranded DNA IgG</td>
<td>A measurement of the anti-single stranded DNA IgG antibody in a biological specimen.</td>
<td>Anti-Single Stranded DNA IgG Measurement</td>
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<td>C64467</td>
<td>AST</td>
<td>Aspartate Aminotransferase;SGOT</td>
<td>A measurement of the aspartate aminotransferase in a biological specimen.</td>
<td>Aspartate Aminotransferase Measurement</td>
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<td>C81978</td>
<td>ASTAG</td>
<td>Aspartate Aminotransferase Antigen;SGOT Antigen</td>
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<td>C15822</td>
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<td>AST/CK</td>
<td>A relative measurement (ratio) of the aspartate aminotransferase to creatine kinase in a biological specimen.</td>
<td>Aspartate Aminotransferase to Creatine Kinase Ratio Measurement</td>
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<td>Aspartate Aminotransferase to Creatinine Ratio Measurement</td>
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<td>Alpha Synuclein Protein</td>
<td>A measurement of the alpha synuclein protein in a biological specimen.</td>
<td>Alpha Synuclein Protein Measurement</td>
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<td>C14730</td>
<td>2</td>
<td>ATHMBAC</td>
<td>A relative measurement (ratio or percentage) of the biological activity of antithrombin in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>Antithrombin Actual to Control Ratio Measurement</td>
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<tr>
<td>C17059</td>
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<td>ATHMBAC</td>
<td>A relative measurement (ratio or percentage) of the Antithrombin in a subject's specimen when compared to a control specimen.</td>
<td>Antithrombin Actual to Control Ratio Measurement</td>
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<td>C15472</td>
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<td>ATP</td>
<td>A measurement of the adenosine triphosphate in a biological specimen.</td>
<td>Adenosine Triphosphate Measurement</td>
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<td>C10335</td>
<td>0</td>
<td>ATPVITE</td>
<td>A relative measurement (ratio or percentage) of alpha-tocopherol to the total vitamin E in a biological specimen.</td>
<td>Alpha Tocopherol to Vitamin E Ratio Measurement</td>
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<td>C74657</td>
<td>7</td>
<td>AUERRODS</td>
<td>A measurement of the Auer rods (elongated needle structures that are found in the cytoplasm of leukemic blasts and are formed by clumps of azurophilic granular material) in a biological specimen.</td>
<td>Auer Rod Measurement</td>
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<td>C16594</td>
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<td>AXL</td>
<td>A measurement of the AXL receptor tyrosine kinase in a biological specimen.</td>
<td>AXL Receptor Tyrosine Kinase Measurement</td>
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<td>AZURGRAN</td>
<td>An observation of azurophilic granules in a biological specimen.</td>
<td>Azurophilic Granule Measurement</td>
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<td>C12760</td>
<td>7</td>
<td>B1BGLP</td>
<td>A measurement of the beta-1B glycoprotein in a biological specimen.</td>
<td>Beta-1B Glycoprotein Measurement</td>
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<tr>
<td>C14730</td>
<td>8</td>
<td>B2G1GAAB</td>
<td>A measurement of the beta-2 glycoprotein 1 IgA antibody in a biological specimen.</td>
<td>Beta-2 Glycoprotein 1 IgA Antibody Measurement</td>
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<td>C10335</td>
<td>8</td>
<td>B2G1GGAB</td>
<td>A measurement of the Beta-2 glycoprotein 1 IgG antibodies in a biological specimen.</td>
<td>Beta-2 Glycoprotein 1 IgG Antibody Measurement</td>
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<tr>
<td>C10335</td>
<td>9</td>
<td>B2G1GMAB</td>
<td>A measurement of the Beta-2 glycoprotein 1 IgM antibodies in a biological specimen.</td>
<td>Beta-2 Glycoprotein 1 IgM Antibody Measurement</td>
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<td>B2GLYAB</td>
<td>A measurement of the beta-2 glycoprotein antibody in a biological specimen.</td>
<td>Beta-2 Glycoprotein Antibody Measurement</td>
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<td>C12760</td>
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<td>B2MCREAT</td>
<td>A relative measurement (ratio) of the beta-2 microglobulin to creatinine in a biological specimen.</td>
<td>Beta-2 Microglobulin to Creatinine Ratio Measurement</td>
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<td>C81980</td>
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<td>B2MICG</td>
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<td>Beta-2 Microglobulin Measurement</td>
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<td>C64469</td>
<td>1</td>
<td>BACT</td>
<td>A measurement of the bacteria in a biological specimen.</td>
<td>Bacterial Count</td>
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<td>C11113</td>
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<td>BAFF</td>
<td>A measurement of the B-cell activating factor in a biological specimen.</td>
<td>B-Cell Activating Factor</td>
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<td>C15476</td>
<td>4</td>
<td>BALA</td>
<td>A measurement of the beta alanine in a biological specimen.</td>
<td>Beta Alanine Measurement</td>
</tr>
<tr>
<td>C15476</td>
<td>5</td>
<td>BAMBTAC</td>
<td>A measurement of the beta-aminobutyric acid in a biological specimen.</td>
<td>Beta-Aminobutyric Acid Measurement</td>
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<td>C74688</td>
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<td>BARB</td>
<td>A measurement of any barbiturate class drug present in a biological specimen.</td>
<td>Barbiturate Drug Class Measurement</td>
</tr>
<tr>
<td>C14730</td>
<td>9</td>
<td>BASEDEF</td>
<td>A measurement of the amount of alkali required to return a biological specimen to a normal pH under standard conditions.</td>
<td>Base Deficit</td>
</tr>
<tr>
<td>C11927</td>
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<td>BASEEXCS</td>
<td>A calculated measurement of the amount of acid required to return blood to a normal pH under standard conditions.</td>
<td>Base Excess Measurement</td>
</tr>
<tr>
<td>C64470</td>
<td>1</td>
<td>BASO</td>
<td>A measurement of the basophils in a biological specimen.</td>
<td>Total Basophil Count</td>
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<td>C13015</td>
<td>4</td>
<td>BASOB</td>
<td>A measurement of the banded basophils in a biological specimen.</td>
<td>Basophil Band Form Count</td>
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<td>C13015</td>
<td>5</td>
<td>BASOBL</td>
<td>A relative measurement (ratio or percentage) of the banded basophils to leukocytes in a biological specimen.</td>
<td>Basophil Band Form to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C98865</td>
<td>0</td>
<td>BASOCE</td>
<td>A relative measurement (ratio or percentage) of the basophils to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Basophil to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C96670</td>
<td>1</td>
<td>BASOIM</td>
<td>A measurement of the immature basophils in a biological specimen.</td>
<td>Immature Basophil Count</td>
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<td>BASOIMLE</td>
<td>A relative measurement (ratio or percentage) of immature basophils to total leukocytes in a biological specimen.</td>
<td>Immature Basophil to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C64471</td>
<td>3</td>
<td>BASOLE</td>
<td>A relative measurement (ratio or percentage) of the basophils to leukocytes in a biological specimen.</td>
<td>Basophil to Leukocyte Ratio</td>
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<tr>
<td>C13539</td>
<td>9</td>
<td>BASOMM</td>
<td>A measurement of the basophilic metamyelocytes in a biological specimen.</td>
<td>Basophilic Metamyelocyte Count</td>
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<td>C13540</td>
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<td>BASOMYL</td>
<td>A measurement of the basophilic myelocytes in a biological specimen.</td>
<td>Basophilic Myelocyte Count</td>
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<td>1</td>
<td>BASO5</td>
<td>A measurement of the segmented basophils in a biological specimen.</td>
<td>Segment Basophil Count</td>
</tr>
<tr>
<td>C13540</td>
<td>2</td>
<td>BCFNFTN</td>
<td>A measurement of the beta-cell function (insulin production and secretion) in a biological specimen.</td>
<td>Beta-Cell Function</td>
</tr>
<tr>
<td>C17057</td>
<td>7</td>
<td>BCOMAS</td>
<td>A measurement of the soluble B-cell maturation antigen in a biological specimen.</td>
<td>Soluble B Cell Maturation Antigen</td>
</tr>
<tr>
<td>C12210</td>
<td>2</td>
<td>BD2</td>
<td>A measurement of the beta-defensin 2 in a biological specimen.</td>
<td>Beta-defensin 2 Measurement</td>
</tr>
<tr>
<td>C82004</td>
<td>3</td>
<td>BDNF</td>
<td>A measurement of the brain-derived neurotrophic factor in a biological specimen.</td>
<td>Brain-Derived Neurotrophic Factor Measurement</td>
</tr>
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<tr>
<td>C10047</td>
<td>2</td>
<td>Beta Carotene; Beta Carotin; b-Carotene</td>
<td>A measurement of the beta carotene in a biological specimen.</td>
<td>Beta Carotene Measurement</td>
</tr>
<tr>
<td>C17251</td>
<td>7</td>
<td>Betaines</td>
<td>A measurement of the betaine class compounds in a biological specimen.</td>
<td>Betaines Measurement</td>
</tr>
<tr>
<td>C17249</td>
<td>7</td>
<td>Beta and Gamma Tocopherol; Beta + Gamma Tocopherol</td>
<td>A measurement of the beta and gamma tocopherol in a biological specimen.</td>
<td>Beta and Gamma Tocopherol Measurement</td>
</tr>
<tr>
<td>C96568</td>
<td>3</td>
<td>3-Hydroxybutyrate; B-Hydroxybutyrate; Beta-Hydroxybutyrate</td>
<td>A measurement of the total Beta-Hydroxybutyrate in a biological specimen.</td>
<td>Beta-Hydroxybutyrate Measurement</td>
</tr>
<tr>
<td>C74667</td>
<td>6</td>
<td>Bicarbonate; HCO3</td>
<td>A measurement of the bicarbonate in a biological specimen.</td>
<td>Bicarbonate Measurement</td>
</tr>
<tr>
<td>C64481</td>
<td>8</td>
<td>Direct Bilirubin</td>
<td>A measurement of the conjugated or water-soluble bilirubin in a biological specimen.</td>
<td>Direct Bilirubin Measurement</td>
</tr>
<tr>
<td>C15822</td>
<td>6</td>
<td>Direct Bilirubin/Bilirubin</td>
<td>A relative measurement (ratio or percentage) of the direct bilirubin to total bilirubin in a biological specimen.</td>
<td>Direct Bilirubin to Bilirubin Ratio Measurement</td>
</tr>
<tr>
<td>C74800</td>
<td>7</td>
<td>Bile Acid; Bile Acids; Bile Salt; Bile Salts</td>
<td>A measurement of the total bile acids in a biological specimen.</td>
<td>Bile Acid Measurement</td>
</tr>
<tr>
<td>C38037</td>
<td>6</td>
<td>Bilirubin; Total Bilirubin</td>
<td>A measurement of the total bilirubin in a biological specimen.</td>
<td>Total Bilirubin Measurement</td>
</tr>
<tr>
<td>C64483</td>
<td>8</td>
<td>Indirect Bilirubin</td>
<td>A measurement of the unconjugated or non-water-soluble bilirubin in a biological specimen.</td>
<td>Indirect Bilirubin Measurement</td>
</tr>
<tr>
<td>C74700</td>
<td>1</td>
<td>Bite Cells</td>
<td>A measurement of the bite cells (erythrocytes with the appearance of a bite having been removed, due to oxidative hemolysis) in a biological specimen.</td>
<td>Bite Cell Count</td>
</tr>
<tr>
<td>C11113</td>
<td>7</td>
<td>Bence-Jones Protein</td>
<td>A measurement of the total Bence-Jones protein in a biological specimen.</td>
<td>Bence-Jones Protein Measurement</td>
</tr>
<tr>
<td>C74605</td>
<td>6</td>
<td>Blasts</td>
<td>A measurement of the blast cells in a biological specimen.</td>
<td>Blast Count</td>
</tr>
<tr>
<td>C15083</td>
<td>6</td>
<td>Blasts/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the blasts to total cells in a biological specimen.</td>
<td>Blasts to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C14731</td>
<td>1</td>
<td>Basophilic Erythroblast</td>
<td>A measurement of the basophilic erythroblasts in a biological specimen taken from a non-human organism.</td>
<td>Basophilic Erythroblast Count</td>
</tr>
<tr>
<td>C10340</td>
<td>7</td>
<td>Immunoblastic Lymphocytes; Immunoblasts</td>
<td>A measurement of the immunoblasts in a biological specimen.</td>
<td>Immunoblast Count</td>
</tr>
<tr>
<td>C64487</td>
<td>6</td>
<td>Blasts/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the blasts to leukocytes in a biological specimen.</td>
<td>Blast to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74630</td>
<td>6</td>
<td>Leukemic Blasts</td>
<td>A measurement of the leukemic blasts (lymphoblasts that remain in an immature state even when outside the bone marrow) in a biological specimen.</td>
<td>Leukemic Blast Count</td>
</tr>
<tr>
<td>C14731</td>
<td>2</td>
<td>Blasts/Nucleated Cells</td>
<td>A relative measurement (ratio or percentage) of the blasts to the total nucleated cells in a biological specimen.</td>
<td>Blasts to Nucleated Cells Ratio Measurement</td>
</tr>
<tr>
<td>C10044</td>
<td>6</td>
<td>Proerythroblast; Pronormoblast; Rubriblast</td>
<td>A measurement of the rubriblasts in a biological specimen.</td>
<td>Proerythroblast Measurement</td>
</tr>
<tr>
<td>C89775</td>
<td>6</td>
<td>Bleeding Time; Clotting Time Homeostasis</td>
<td>A measurement of the time from the start to cessation of an induced bleed.</td>
<td>Bleeding Time</td>
</tr>
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<tr>
<td>C12760</td>
<td>BLISTCE</td>
<td>Blister Cell</td>
<td>A measurement of the blister cells in a biological specimen.</td>
<td>Blister Cell Count</td>
</tr>
<tr>
<td>C10653</td>
<td>BLSTMLY</td>
<td>Immunoblasts/Lymphocytes;Lymphocytes, Immunoblastic/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of immunoblasts to all lymphocytes present in a sample.</td>
<td>Immunoblasts to Lymphocytes Ratio Measurement</td>
</tr>
<tr>
<td>C74641</td>
<td>BLSTLMLY</td>
<td>Leukemic Blasts/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the leukemic blasts (immature lymphoblasts) to mature lymphocytes in a biological specimen.</td>
<td>Leukemic Blast to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>BLSTLY</td>
<td>Lymphoblasts</td>
<td>A measurement of the lymphoblasts (immature cells that differentiate to form lymphocytes) in a biological specimen.</td>
<td>Lymphoblast Count</td>
</tr>
<tr>
<td>C10544</td>
<td>BLSTLYLE</td>
<td>Lymphoblasts/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the lymphoblasts to leukocytes in a biological specimen.</td>
<td>Lymphoblast to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C98761</td>
<td>BLSTMBCE</td>
<td>Myeloblasts/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the myeloblasts to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Myeloblast to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C98752</td>
<td>BLSTMGK</td>
<td>Megakaryoblasts</td>
<td>A measurement of the megakaryoblasts in a biological specimen.</td>
<td>Megakaryoblast Cell Count</td>
</tr>
<tr>
<td>C98753</td>
<td>BLSTMKCE</td>
<td>Megakaryoblasts/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the megakaryoblasts to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Megakaryoblast to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C98764</td>
<td>BLSTMCE</td>
<td>Normoblasts/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the normoblasts to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Normoblast to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C98870</td>
<td>BLSTRBCE</td>
<td>Proerythroblast/Total Cells;Pronormoblasts/Total Cells;Rubriblast/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the rubriblasts to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Pronormoblast to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C10041</td>
<td>BLSTRSID</td>
<td>Ringed Sideroblasts</td>
<td>A measurement of the ringed sideroblasts (abnormal nucleated erythroblasts with a large number of iron deposits in the perinuclear mitochondria, forming a ring around the nucleus) in a biological specimen.</td>
<td>Ring Sideroblast Measurement</td>
</tr>
<tr>
<td>C10041</td>
<td>BLSTSID</td>
<td>Sideroblast</td>
<td>A measurement of the sideroblasts (nucleated erythroblasts with iron granules in the cytoplasm) in a biological specimen.</td>
<td>Sideroblast Measurement</td>
</tr>
<tr>
<td>C12895</td>
<td>BLYMXM</td>
<td>B-lymphocyte Crossmatch</td>
<td>A measurement to determine human leukocyte antigens (HLA) histocompatibility between the recipient and the donor by examining the presence or absence of the recipient's anti-HLA antibody reactivity towards HLA antigens expressed on the donor B-lymphocytes.</td>
<td>B-lymphocyte Crossmatch Measurement</td>
</tr>
<tr>
<td>C74735</td>
<td>BNP</td>
<td>B-Type Natriuretic Peptide;Brain Natriuretic Peptide</td>
<td>A measurement of the brain (B-type) natriuretic peptide in a biological specimen.</td>
<td>Brain Natriuretic Peptide Measurement</td>
</tr>
<tr>
<td>C82032</td>
<td>BNPPRO</td>
<td>Pro-Brain Natriuretic Peptide;proB-type Natriuretic Peptide;proBNP</td>
<td>A measurement of the proB-type natriuretic peptide in a biological specimen.</td>
<td>ProB-Type Natriuretic Peptide Measurement</td>
</tr>
<tr>
<td>C96610</td>
<td>BNPPRONT</td>
<td>N-Terminal ProB-type Natriuretic Peptide;N-terminal pro-Brain Natriuretic Peptide;NT proBNP II</td>
<td>A measurement of the N-terminal ProB-type natriuretic peptide in a biological specimen.</td>
<td>N-Terminal ProB-type Natriuretic Peptide Measurement</td>
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<tr>
<td>C74692</td>
<td>BNZDZPN</td>
<td>Benzodiazepine</td>
<td>A measurement of any benzodiazepine class drug present in a biological specimen.</td>
<td>Benzodiazepine Measurement</td>
</tr>
<tr>
<td>C75350</td>
<td>BNZLCGN</td>
<td>Benzoylcoenzyme</td>
<td>A measurement of the benzoylcoenzyme in a biological specimen.</td>
<td>Benzoylcoenzyme Measurement</td>
</tr>
<tr>
<td>C12063</td>
<td>BPIAB 1</td>
<td>BPI Auto-antibody; Bactericidal/Permeability-Increasing Protein Ab</td>
<td>A measurement of the bactericidal/permeability-increasing protein antibody in a biological specimen.</td>
<td>Bactericidal/Permeability-Increasing Protein Antibody Measurement</td>
</tr>
<tr>
<td>C74634</td>
<td>BTECERBC</td>
<td>Bite Cells/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of bite cells (erythrocytes with the appearance of a bite having been removed, due to oxidative hemolysis) to all erythrocytes in a biological specimen.</td>
<td>Bite Cell to Erythrocyte Ratio Measurement</td>
</tr>
<tr>
<td>C16577</td>
<td>BTK 2</td>
<td>ATK; Agammaglobulinemia Tyrosine Kinase; B-cell Progenitor Kinase; Bruton Tyrosine Kinase; Tyrosine-protein kinase BTK</td>
<td>A measurement of the Bruton's tyrosine kinase in a biological specimen.</td>
<td>Bruton's Tyrosine Kinase Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>BTKFR 4</td>
<td>Bruton's Tyrosine Kinase, Free</td>
<td>A measurement of the free Bruton's tyrosine kinase in a biological specimen.</td>
<td>Free Bruton's Tyrosine Kinase Measurement</td>
</tr>
<tr>
<td>C75364</td>
<td>BTLBARTL</td>
<td>Butobarbital</td>
<td>A measurement of the butobarbital in a biological specimen.</td>
<td>Butobarbital Measurement</td>
</tr>
<tr>
<td>C75365</td>
<td>BTLBTL</td>
<td>Butalbital</td>
<td>A measurement of the butalbital present in a biological specimen.</td>
<td>Butalbital Measurement</td>
</tr>
<tr>
<td>C11114</td>
<td>BUCHE 2</td>
<td>Acylcholine Acylhydrolase; Butyrylcholinesterase; Non-neuronal Cholinesterase; Plasma Cholinesterase; Pseudocholinesterase</td>
<td>A measurement of the total butyrylcholinesterase in a biological specimen.</td>
<td>Butyrylcholinesterase Measurement</td>
</tr>
<tr>
<td>C75352</td>
<td>BUPREN</td>
<td>Buprenorphine</td>
<td>A measurement of the buprenorphine drug present in a biological specimen.</td>
<td>Buprenorphine Measurement</td>
</tr>
<tr>
<td>C74701</td>
<td>BURRCE</td>
<td>Burr Cells; Echinocytes</td>
<td>A measurement of the Burr cells (erythrocytes characterized by the presence of small, blunt projections evenly distributed across the cell surface) in a biological specimen.</td>
<td>Burr Cell Count</td>
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<tr>
<td>C13006</td>
<td>C130068</td>
<td>Bermuda Grass Pollen IgE</td>
<td>A measurement of the Cynodon dactylon pollen antigen IgE antibody in a biological specimen.</td>
<td>Bermuda Grass Pollen IgE Measurement</td>
</tr>
<tr>
<td>C13006</td>
<td>C130069</td>
<td>Bermuda Grass Pollen IgA</td>
<td>A measurement of the Cynodon dactylon pollen antigen IgA antibody in a biological specimen.</td>
<td>Bermuda Grass Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>C130070</td>
<td>Bermuda Grass Pollen IgG</td>
<td>A measurement of the Cynodon dactylon pollen antigen IgG antibody in a biological specimen.</td>
<td>Bermuda Grass Pollen IgG Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>C130071</td>
<td>Bermuda Grass Pollen IgG4</td>
<td>A measurement of the Cynodon dactylon pollen antigen IgG4 antibody in a biological specimen.</td>
<td>Bermuda Grass Pollen IgG4 Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>C130072</td>
<td>Birch Pollen IgE</td>
<td>A measurement of the Betula pollen antigen IgE antibody in a biological specimen.</td>
<td>Birch Pollen IgE Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>C130073</td>
<td>Birch Pollen IgA</td>
<td>A measurement of the Betula pollen antigen IgA antibody in a biological specimen.</td>
<td>Birch Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>C130074</td>
<td>Birch Pollen IgG</td>
<td>A measurement of the Betula pollen antigen IgG antibody in a biological specimen.</td>
<td>Birch Pollen IgG Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>C130075</td>
<td>Birch Pollen IgG4</td>
<td>A measurement of the Betula pollen antigen IgG4 antibody in a biological specimen.</td>
<td>Birch Pollen IgG4 Measurement</td>
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<tr>
<td>C13007</td>
<td>C130076</td>
<td>Silver Birch Pollen IgE</td>
<td>A measurement of the Betula verrucosa pollen antigen IgE antibody in a biological specimen.</td>
<td>Silver Birch Pollen IgE Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>C130077</td>
<td>Silver Birch Pollen IgA</td>
<td>A measurement of the Betula verrucosa pollen antigen IgA antibody in a biological specimen.</td>
<td>Silver Birch Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>C130078</td>
<td>Silver Birch Pollen IgG</td>
<td>A measurement of the Betula verrucosa pollen antigen IgG antibody in a biological specimen.</td>
<td>Silver Birch Pollen IgG Measurement</td>
</tr>
<tr>
<td>C13007</td>
<td>C130079</td>
<td>Silver Birch Pollen IgG4</td>
<td>A measurement of the Betula verrucosa pollen antigen IgG4 antibody in a biological specimen.</td>
<td>Silver Birch Pollen IgG4 Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>C130080</td>
<td>Cocksfoot Grass Pollen IgE; Orchard Grass Pollen IgE</td>
<td>A measurement of the Dactylisglomerata pollen antigen IgE antibody in a biological specimen.</td>
<td>Orchard Grass Pollen IgE Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>C130081</td>
<td>Cocksfoot Grass Pollen IgA; Orchard Grass Pollen IgA</td>
<td>A measurement of the Dactylisglomerata pollen antigen IgA antibody in a biological specimen.</td>
<td>Orchard Grass Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>C130082</td>
<td>Cocksfoot Grass Pollen IgG; Orchard Grass Pollen IgG</td>
<td>A measurement of the Dactylisglomerata pollen antigen IgG antibody in a biological specimen.</td>
<td>Orchard Grass Pollen IgG Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>C130083</td>
<td>Cocksfoot Grass Pollen IgG4; Orchard Grass Pollen IgG4</td>
<td>A measurement of the Dactylisglomerata pollen antigen IgG4 antibody in a biological specimen.</td>
<td>Orchard Grass Pollen IgG4 Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>C130084</td>
<td>English Plantain Pollen IgE</td>
<td>A measurement of the Plantagio lanceolata pollen antigen IgE antibody in a biological specimen.</td>
<td>English Plantain Pollen IgE Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>C130085</td>
<td>English Plantain Pollen IgA</td>
<td>A measurement of the Plantagio lanceolata pollen antigen IgA antibody in a biological specimen.</td>
<td>English Plantain Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>C130086</td>
<td>English Plantain Pollen IgG</td>
<td>A measurement of the Plantagio lanceolata pollen antigen IgG antibody in a biological specimen.</td>
<td>English Plantain Pollen IgG Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>C130087</td>
<td>English Plantain Pollen IgG4</td>
<td>A measurement of the Plantagio lanceolata pollen antigen IgG4 antibody in a biological specimen.</td>
<td>English Plantain Pollen IgG4 Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>C130088</td>
<td>Timothy Grass Pollen IgE</td>
<td>A measurement of the Phleum pratense pollen antigen IgE antibody in a biological specimen.</td>
<td>Timothy Grass Pollen IgE Measurement</td>
</tr>
<tr>
<td>C13008</td>
<td>C130089</td>
<td>Timothy Grass Pollen IgA</td>
<td>A measurement of the Phleum pratense pollen antigen IgA antibody in a biological specimen.</td>
<td>Timothy Grass Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13009</td>
<td>C130090</td>
<td>Timothy Grass Pollen IgG</td>
<td>A measurement of the Phleum pratense pollen antigen IgG antibody in a biological specimen.</td>
<td>Timothy Grass Pollen IgG Measurement</td>
</tr>
<tr>
<td>C13009</td>
<td>C130091</td>
<td>Timothy Grass Pollen IgG4</td>
<td>A measurement of the Phleum pratense pollen antigen IgG4 antibody in a biological specimen.</td>
<td>Timothy Grass Pollen IgG4 Measurement</td>
</tr>
<tr>
<td>C13009</td>
<td>C130092</td>
<td>Western Ragweed Pollen IgE</td>
<td>A measurement of the Ambrosia psilostachya pollen antigen IgE antibody in a biological specimen.</td>
<td>Western Ragweed Pollen IgE Measurement</td>
</tr>
<tr>
<td>C13009</td>
<td>C130093</td>
<td>Western Ragweed Pollen IgA</td>
<td>A measurement of the Ambrosia psilostachya pollen antigen IgA antibody in a biological specimen.</td>
<td>Western Ragweed Pollen IgA Measurement</td>
</tr>
<tr>
<td>C13009</td>
<td>C130094</td>
<td>Western Ragweed Pollen IgG</td>
<td>A measurement of the Ambrosia psilostachya pollen antigen IgG antibody in a biological specimen.</td>
<td>Western Ragweed Pollen IgG Measurement</td>
</tr>
<tr>
<td>C13009</td>
<td>C130095</td>
<td>Western Ragweed Pollen IgG4</td>
<td>A measurement of the Ambrosia psilostachya pollen antigen IgG4 antibody in a biological specimen.</td>
<td>Western Ragweed Pollen IgG4 Measurement</td>
</tr>
<tr>
<td>C13010</td>
<td>C130100</td>
<td>Mixed Antigen IgE Antibody</td>
<td>A measurement of the mixed antigen IgE antibody in a biological specimen.</td>
<td>Mixed Antigen IgE Antibody Measurement</td>
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<tr>
<td>C13010</td>
<td>1</td>
<td>Tree Mix Pollen Antigen IgE Antibody</td>
<td>A measurement of the tree mix pollen antigen IgE antibody in a biological specimen.</td>
<td>Tree Mix Pollen Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C13010</td>
<td>2</td>
<td>Tree Mix Pollen Antigen IgG Antibody</td>
<td>A measurement of the tree mix pollen antigen IgG antibody in a biological specimen.</td>
<td>Tree Mix Pollen Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C13010</td>
<td>3</td>
<td>Grass Mix Pollen Antigen IgE Antibody</td>
<td>A measurement of the grass mix pollen antigen IgE antibody in a biological specimen.</td>
<td>Grass Mix Pollen Antigen IgE Antibody Measurement</td>
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<td>A measurement of the grass mix pollen antigen IgA antibody in a biological specimen.</td>
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<td>A measurement of the mold mix antigen IgE antibody in a biological specimen.</td>
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<td>A measurement of the Canis lupus dander antigen IgE antibody in a biological specimen.</td>
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<td>A measurement of the Canis lupus dander antigen IgG antibody in a biological specimen.</td>
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<td>A measurement of the Dermatophagoides farinae antigen IgE antibody in a biological specimen.</td>
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<td>Arachis hypogaea Antigen IgE Antibody Measurement</td>
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<td>C147277</td>
<td>Bread Wheat Antigen IgE Antibody; Triticum aestivum Antigen IgE Antibody</td>
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<td>C147278</td>
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<td>C147279</td>
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<td>A measurement of the Zea mays antigen IgE antibody in a biological specimen.</td>
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<td>C14728</td>
<td>C147282</td>
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<td>A measurement of the Quercus alba pollen antigen IgE antibody in a biological specimen.</td>
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<td>A classification of the amount of Cynodon dactylon pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
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<td>C165880</td>
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<td>Russian Thistle Pollen IgE Antibody</td>
<td>A measurement of the Salsola tragus pollen antigen IgE antibody in a biological specimen.</td>
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<td>A classification of the amount of Ambrosia psilostachya pollen antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Western Ragweed Pollen IgE Antibody RAST Score Measurement</td>
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<td>A measurement of the Elymus tricoide pollen antigen IgE antibody in a biological specimen.</td>
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<td>American House Dust Mite IgG4 Antibody;D. farinae Antigen IgG4 Antibody;Dermatophagoides farinae IgG4 Antibody</td>
<td>A measurement of the Dermatophagoides farinae antigen IgG4 antibody in a biological specimen.</td>
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<td>Johnson Grass Pollen IgG4 Antibody</td>
<td>A measurement of the Sorghum halepense pollen IgG4 antibody in a biological specimen.</td>
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<td>A measurement of the Dermatophagoides pteronyssinus antigen IgG4 antibody in a biological specimen.</td>
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<td>Cockfoot Grass Pollen IgG RAST Score;Orchard Grass Pollen IgG AB RAST Score</td>
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<td>C1659012</td>
<td>C165912</td>
<td>Timothy Grass Pollen IgG AB RAST Score</td>
<td>A classification of the amount of Phleum pratense pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Timothy Grass Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C1659013</td>
<td>C165913</td>
<td>Western Ragweed Pollen IgG AB RAST Score</td>
<td>A classification of the amount of Ambrosia psilostachya pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Western Ragweed Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C1659014</td>
<td>C165914</td>
<td>Tree Mix Pollen IgG AB RAST Score</td>
<td>A classification of the amount of tree mix pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Tree Mix Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C1659015</td>
<td>C165915</td>
<td>Grass Mix Pollen IgG AB RAST Score</td>
<td>A classification of the amount of tree grass pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Grass Mix Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C1659016</td>
<td>C165916</td>
<td>Weed Mix Pollen IgG AB RAST Score</td>
<td>A classification of the amount of weed mix pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Weed Mix Pollen IgG Antibody RAST Score Measurement</td>
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<tr>
<td>C1659017</td>
<td>C165917</td>
<td>Mold Mix IgG AB RAST Score</td>
<td>A classification of the amount of mold mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Mold Mix IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C1659018</td>
<td>C165918</td>
<td>Animal Mix IgG AB RAST Score</td>
<td>A classification of the amount of animal mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Animal Mix IgG Antibody RAST Score Measurement</td>
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<td>C165909</td>
<td>C165909</td>
<td>Industrial Mix IgG AB RAST Score</td>
<td>A classification of the amount of industrial mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Industrial Mix IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165910</td>
<td>C165910</td>
<td>Bee Mix IgG AB RAST Score</td>
<td>A classification of the amount of bee mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Bee Mix IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165911</td>
<td>C165911</td>
<td>Dairy Mix IgG AB RAST Score</td>
<td>A classification of the amount of dairy mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Dairy Mix IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165912</td>
<td>C165912</td>
<td>Shellfish Mix IgG AB RAST Score</td>
<td>A classification of the amount of shellfish mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Shellfish Mix IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165913</td>
<td>C165913</td>
<td>Nut Mix IgG AB RAST Score</td>
<td>A classification of the amount of nut mix IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Nut Mix IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165914</td>
<td>C165914</td>
<td>Cat Dander IgG AB RAST Score</td>
<td>A classification of the amount of Felis catus dander IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Cat Dander IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165915</td>
<td>C165915</td>
<td>Dog Dander IgG AB RAST Score</td>
<td>A classification of the amount of Canis lupus IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Dog Dander IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165916</td>
<td>C165916</td>
<td>American House Dust Mite IgG Antibody RAST Score; Dermatophagoides farinae IgG AB RAST Score</td>
<td>A classification of the amount of D. farinae antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Dermatophagoides farinae IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165917</td>
<td>C165917</td>
<td>D. pteronyssinus Antigen IgG AB RAST Score; Dermatophagoides pteronyssinus IgG Antibody; European House Dust Mite IgG Antibody</td>
<td>A classification of the amount of D. pteronyssinus antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Dermatophagoides pteronyssinus IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165918</td>
<td>C165918</td>
<td>American Cockroach IgG AB RAST Score</td>
<td>A classification of the amount of Periplaneta americana antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>American Cockroach IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165919</td>
<td>C165919</td>
<td>German Cockroach IgG AB RAST Score</td>
<td>A classification of the amount of Blattella germanica antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>German Cockroach IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165920</td>
<td>C165920</td>
<td>White Elm Pollen IgG AB RAST Score</td>
<td>A classification of the amount of Ulmus americana pollen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>White Elm Pollen IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165921</td>
<td>C165921</td>
<td>Silver Birch Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Betula pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Silver Birch Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165922</td>
<td>C165922</td>
<td>Mixed Antigen IgE Antibody RAST Score</td>
<td>A classification of the amount of mixed antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Mixed Antigen IgE Antibody RAST Score Measurement</td>
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<tr>
<td>C165923</td>
<td>C165923</td>
<td>Tree Mix Pollen IgE AB RAST Score</td>
<td>A classification of the amount of tree mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Tree Mix Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165924</td>
<td>C165924</td>
<td>Grass Mix Pollen IgE AB RAST Score</td>
<td>A classification of the amount of grass mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Grass Mix Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165925</td>
<td>C165925</td>
<td>Weed Mix Pollen IgE AB RAST Score</td>
<td>A classification of the amount of weed mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Weed Mix Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165926</td>
<td>C165926</td>
<td>Mold Mix IgE AB RAST Score</td>
<td>A classification of the amount of mold mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Mold Mix IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165927</td>
<td>C165927</td>
<td>Animal Mix IgE AB RAST Score</td>
<td>A classification of the amount of animal mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Animal Mix IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165928</td>
<td>C165928</td>
<td>Industrial Mix IgE AB RAST Score</td>
<td>A classification of the amount of industrial mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Industrial Mix IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165929</td>
<td>C165929</td>
<td>Bee Mix IgE AB RAST Score</td>
<td>A classification of the amount of bee mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Bee Mix IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165930</td>
<td>C165930</td>
<td>Shellfish Mix IgE AB RAST Score</td>
<td>A classification of the amount of shellfish mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Shellfish Mix IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165931</td>
<td>C165931</td>
<td>Nut Mix IgE AB RAST Score</td>
<td>A classification of the amount of nut mix pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Nut Mix IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165932</td>
<td>C165932</td>
<td>Dog Dander IgE AB RAST Score</td>
<td>A classification of the amount of canis lupus dander IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Dog Dander IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165933</td>
<td>C165933</td>
<td>American Cockroach IgE AB RAST Score</td>
<td>A classification of the amount of Periplaneta americana antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>American Cockroach IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165934</td>
<td>C165934</td>
<td>Arachis hypogaea IgE AB RAST Score</td>
<td>A classification of the amount of Arachis hypogaea antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Arachis hypogaea IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165935</td>
<td>C165935</td>
<td>Triticum aestivum IgE AB RAST Score</td>
<td>A classification of the amount of Triticum aestivum antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Triticum aestivum IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C165936</td>
<td>C165936</td>
<td>Glycine max IgE AB RAST Score</td>
<td>A classification of the amount of Glycine max antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Glycine max IgE Antibody RAST Score Measurement</td>
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<tr>
<td>C16593 7</td>
<td>C165937</td>
<td>Zea mays IgE AB RAST Score</td>
<td>A classification of the amount of Zea mays IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Zea mays IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16593 8</td>
<td>C165938</td>
<td>Cow Milk Protein IgE AB RAST Score</td>
<td>A classification of the amount of cow milk protein IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Cow Milk Protein IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16593 9</td>
<td>C165939</td>
<td>Egg White IgE AB RAST Score</td>
<td>A classification of the amount of egg white antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Egg White IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16594 0</td>
<td>C165940</td>
<td>Boxelder Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Acer negundo pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Boxelder Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C16594 1</td>
<td>C165941</td>
<td>Common Ragweed Pollen IgE AB RAST Score</td>
<td>A classification of the amount of Ambrosia artemisiifolia pollen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Common Ragweed Pollen IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C14731 3</td>
<td>C1INH</td>
<td>Complement C1 Esterase Inhibitor</td>
<td>A measurement of the complement C1 esterase inhibitor in a biological specimen.</td>
<td>Complement C1 Esterase Inhibitor Measurement</td>
</tr>
<tr>
<td>C80173</td>
<td>C1QAB</td>
<td>Complement C1q Antibody</td>
<td>A measurement of the complement C1q antibody in a biological specimen.</td>
<td>Complement C1q Antibody Measurement</td>
</tr>
<tr>
<td>C80174</td>
<td>C3</td>
<td>Complement C3</td>
<td>A measurement of the complement C3 in a biological specimen.</td>
<td>Complement C3 Measurement</td>
</tr>
<tr>
<td>C80175</td>
<td>C3A</td>
<td>Complement C3a</td>
<td>A measurement of the complement C3a in a biological specimen.</td>
<td>Complement C3a Measurement</td>
</tr>
<tr>
<td>C16342 3</td>
<td>C3ADARG</td>
<td>ASP;Acylation-Stimulating Protein;Complement C3a DesArg</td>
<td>A measurement of the complement C3a DesArg in a biological specimen.</td>
<td>Complement C3a DesArg Measurement</td>
</tr>
<tr>
<td>C80176</td>
<td>C3B</td>
<td>Complement C3b</td>
<td>A measurement of the complement C3b in a biological specimen.</td>
<td>Complement C3b Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>C3DAB</td>
<td>Complement C3d Antibody</td>
<td>A measurement of the complement C3d antibody in a biological specimen.</td>
<td>Complement C3d Antibody Measurement</td>
</tr>
<tr>
<td>C16594 5</td>
<td>C3M</td>
<td>Collagen III Neo-Peptide C3M</td>
<td>A measurement of the collagen III neo-peptide C3M in a biological specimen.</td>
<td>Collagen III Neo-Peptide C3M Measurement</td>
</tr>
<tr>
<td>C80177</td>
<td>C4</td>
<td>Complement C4</td>
<td>A measurement of the complement C4 in a biological specimen.</td>
<td>Complement C4 Measurement</td>
</tr>
<tr>
<td>C80178</td>
<td>C4A</td>
<td>Complement C4a</td>
<td>A measurement of the complement C4a in a biological specimen.</td>
<td>Complement C4a Measurement</td>
</tr>
<tr>
<td>C12761 0</td>
<td>C4D</td>
<td>Complement C4d</td>
<td>A measurement of the complement C4d in a biological specimen.</td>
<td>Complement C4d Measurement</td>
</tr>
<tr>
<td>C16093 5</td>
<td>C5</td>
<td>Complement C5</td>
<td>A measurement of the total complement C5 in a biological specimen.</td>
<td>Complement C5 Measurement</td>
</tr>
<tr>
<td>C80179</td>
<td>C5A</td>
<td>Complement C5a</td>
<td>A measurement of the complement C5a in a biological specimen.</td>
<td>Complement C5a Measurement</td>
</tr>
<tr>
<td>C15823 5</td>
<td>C5B9</td>
<td>Complement C5b-9</td>
<td>A measurement of the complement C5b-9 in a biological specimen.</td>
<td>Complement C5b-9 Measurement</td>
</tr>
<tr>
<td>C17057 9</td>
<td>C5B9S</td>
<td>Smac;Soluble Complement C5b-9;Soluble MAC;Soluble Membrane Attack Complex;TCC;Terminal Complement Complex;sc5b-9</td>
<td>A measurement of the soluble complement C5b-9 in a biological specimen.</td>
<td>Soluble Complement C5b-9 Measurement</td>
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<tr>
<td>C16135</td>
<td>CSFR</td>
<td>Complement C5, Free</td>
<td>A measurement of the free complement C5 in a biological specimen.</td>
<td>Free Complement C5 Measurement</td>
</tr>
<tr>
<td>C64488</td>
<td>CA</td>
<td>Calcium</td>
<td>A measurement of the calcium in a biological specimen.</td>
<td>Calcium Measurement</td>
</tr>
<tr>
<td>C79089</td>
<td>CA125AG</td>
<td>CA125;CA125AG;Cancer Antigen 125;MUC16;Mucin-16;Mucin-16, Cell Surface Associated</td>
<td>A measurement of the cancer antigen 125 in a biological specimen.</td>
<td>CA-125 Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>CA15_3AG</td>
<td>Cancer Antigen 15-3</td>
<td>A measurement of the cancer antigen 15-3 in a biological specimen.</td>
<td>Cancer Antigen 15-3 Measurement</td>
</tr>
<tr>
<td>C81982</td>
<td>CA19_9AG</td>
<td>Cancer Antigen 19-9</td>
<td>A measurement of the cancer antigen 19-9 in a biological specimen.</td>
<td>Cancer Antigen 19-9 Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>CA1AG</td>
<td>Cancer Antigen 1</td>
<td>A measurement of the cancer antigen 1 in a biological specimen.</td>
<td>Cancer Antigen 1 Measurement</td>
</tr>
<tr>
<td>C17252</td>
<td>CA242AG</td>
<td>Cancer Antigen 242</td>
<td>A measurement of the cancer antigen 242 in a biological specimen.</td>
<td>Cancer Antigen 242 Measurement</td>
</tr>
<tr>
<td>C11114</td>
<td>CA2729AG</td>
<td>Cancer Antigen 27-29</td>
<td>A measurement of the cancer antigen 27-29 in a biological specimen.</td>
<td>Cancer Antigen 27-29 Measurement</td>
</tr>
<tr>
<td>C10650</td>
<td>CA72_4AG</td>
<td>CA 72-4;Cancer Antigen 72-4;Carbohydrate Antigen 72-4</td>
<td>A measurement of the cancer antigen 72-4 in a biological specimen.</td>
<td>Cancer Antigen 72-4 Measurement</td>
</tr>
<tr>
<td>C74702</td>
<td>CABOT</td>
<td>Cabot Rings</td>
<td>A measurement of the Cabot rings (red-purple staining, threadlike, ring or figure 8 shaped filaments in an erythrocyte) in a biological specimen.</td>
<td>Cabot Ring Count</td>
</tr>
<tr>
<td>C96589</td>
<td>CACLR</td>
<td>Calcium Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of calcium by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Calcium Clearance Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>CACR</td>
<td>Calcium Corrected</td>
<td>A measurement of calcium, which has been corrected using an unspecified protein, in a biological specimen.</td>
<td>Calcium Corrected Measurement</td>
</tr>
<tr>
<td>C15475</td>
<td>CACRALB</td>
<td>Calcium Corrected for Albumin</td>
<td>A measurement of calcium, which has been corrected for albumin, in a biological specimen.</td>
<td>Albumin Corrected Calcium Measurement</td>
</tr>
<tr>
<td>C79439</td>
<td>CACREAT</td>
<td>Calcium/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the calcium to creatinine in a biological specimen.</td>
<td>Calcium to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C14731</td>
<td>CACRTP</td>
<td>Calcium Corrected for Total Protein</td>
<td>A measurement of calcium, which has been corrected for total protein, in a biological specimen.</td>
<td>Calcium Corrected for Total Protein Measurement</td>
</tr>
<tr>
<td>C15081</td>
<td>CAEXR</td>
<td>Calcium Excretion Rate</td>
<td>A measurement of the amount of calcium being excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>Calcium Excretion Rate</td>
</tr>
<tr>
<td>C75346</td>
<td>CAFFEINE</td>
<td>Caffeine</td>
<td>A measurement of the caffeine in a biological specimen.</td>
<td>Caffeine Measurement</td>
</tr>
<tr>
<td>C81948</td>
<td>CAION</td>
<td>Calcium, Ionized</td>
<td>A measurement of the ionized calcium in a biological specimen.</td>
<td>Ionized Calcium Measurement</td>
</tr>
<tr>
<td>C12594</td>
<td>CAIONPH</td>
<td>Calcium, Ionized pH Adjusted</td>
<td>A measurement of the pH adjusted ionized calcium in a biological specimen.</td>
<td>Ionized pH Adjusted Calcium Measurement</td>
</tr>
<tr>
<td>C12594</td>
<td>CALB</td>
<td>Calbindin</td>
<td>A measurement of the total calbindin in a biological specimen.</td>
<td>Calbindin Measurement</td>
</tr>
<tr>
<td>C82005</td>
<td>CALPRO</td>
<td>Calprotectin</td>
<td>A measurement of the calprotectin in a biological specimen.</td>
<td>Calprotectin Measurement</td>
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<tr>
<td>C12433</td>
<td>CAMP</td>
<td>Cyclic Adenosine 3,5-Monophosphate</td>
<td>A measurement of cyclic adenosine 3,5-monophosphate in a biological specimen.</td>
<td>Cyclic Adenosine 3,5-Monophosphate Measurement</td>
</tr>
<tr>
<td>C74689</td>
<td>CANNAB</td>
<td>Cannabinoids</td>
<td>A measurement of any cannabinoid class drug present in a biological specimen.</td>
<td>Cannabinoid Drug Class Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>CANNABM</td>
<td>Cannabinoid Metabolites; Cannabis Metabolites; Marijuana Metabolites</td>
<td>A measurement of any cannabinoid class metabolite(s) present in a biological specimen.</td>
<td>Cannabinoid Metabolite Measurement</td>
</tr>
<tr>
<td>C13540</td>
<td>CANNABS</td>
<td>Cannabinoids, Synthetic</td>
<td>A measurement of any synthetic cannabinoid class drug present in a biological specimen.</td>
<td>Synthetic Cannabinoid Measurement</td>
</tr>
<tr>
<td>C13908</td>
<td>CAPHOS</td>
<td>Calcium/Phosphate; Calcium/Phosphorus</td>
<td>A relative measurement (ratio) of the calcium to phosphorus in a biological specimen.</td>
<td>Calcium to Phosphorus Ratio Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>CAPHOSPD</td>
<td>Calcium - Phosphorus Product</td>
<td>A measurement of the product of the calcium and phosphate measurements in a biological specimen.</td>
<td>Calcium and Phosphorus Product Measurement</td>
</tr>
<tr>
<td>C96591</td>
<td>CARBXHGB</td>
<td>Carboxyhemoglobin</td>
<td>A measurement of the carboxyhemoglobin, carbon monoxide-bound hemoglobin, in a biological specimen.</td>
<td>Carboxyhemoglobin Measurement</td>
</tr>
<tr>
<td>C74682</td>
<td>CARNIT</td>
<td>Carnitine</td>
<td>A measurement of the total carnitine in a biological specimen.</td>
<td>Total Carnitine Measurement</td>
</tr>
<tr>
<td>C92288</td>
<td>CARNITAT</td>
<td>Carnitine Acetyl Transferase</td>
<td>A measurement of the carnitine acetyl transferase in a biological specimen.</td>
<td>Carnitine Acetyl Transferase Measurement</td>
</tr>
<tr>
<td>C74677</td>
<td>CARNITF</td>
<td>Carnitine, Free</td>
<td>A measurement of the free carnitine in a biological specimen.</td>
<td>Free Carnitine Measurement</td>
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<tr>
<td>C16342</td>
<td>CARNTAXR</td>
<td>Carnitine Excretion Rate</td>
<td>A measurement of the amount of carnitine being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Carnitine Excretion Rate</td>
</tr>
<tr>
<td>C14227</td>
<td>CARTP</td>
<td>CART; Cocaine Amphetamine-Reg Transcript Prot; Cocaine and Amphetamine-Regulated Transcript Protein</td>
<td>A measurement of the cocaine and amphetamine-regulated transcript protein in a biological specimen.</td>
<td>Cocaine Amphetamine-Regulated Transcript Protein Measurement</td>
</tr>
<tr>
<td>C74763</td>
<td>CASTS</td>
<td>casts</td>
<td>A statement that indicates casts were looked for in a biological specimen.</td>
<td>Cast Present Or Absent</td>
</tr>
<tr>
<td>C96590</td>
<td>CASULPH</td>
<td>Calcium Sulphate</td>
<td>A measurement of the calcium sulphate in a biological specimen.</td>
<td>Calcium Sulphate Measurement</td>
</tr>
<tr>
<td>C10335</td>
<td>CATNINB</td>
<td>Beta Catenin</td>
<td>A measurement of the beta catenin in a biological specimen.</td>
<td>Beta Catenin Measurement</td>
</tr>
<tr>
<td>C13540</td>
<td>CBA</td>
<td>Ba Fragment of Complement Factor B; Complement Ba</td>
<td>A measurement of the Ba fragment of complement factor B in a biological specimen.</td>
<td>Complement Ba Measurement</td>
</tr>
<tr>
<td>C17251</td>
<td>CBANH9</td>
<td>CA9; CAIX; Carbonic Anhydrase 9</td>
<td>A measurement of the carbonic anhydrase 9 in a biological specimen.</td>
<td>Carbonic Anhydrase 9 Measurement</td>
</tr>
<tr>
<td>C80172</td>
<td>CBB</td>
<td>Bb Fragment of Complement Factor B; Complement Bb</td>
<td>A measurement of the Bb fragment of complement factor B in a biological specimen.</td>
<td>Complement Bb Measurement</td>
</tr>
<tr>
<td>C17252</td>
<td>CBS</td>
<td>Cystathionine Beta-Synthase</td>
<td>A measurement of the cystathionine beta-synthase in a biological specimen.</td>
<td>Cystathionine Beta-Synthase Measurement</td>
</tr>
<tr>
<td>C74850</td>
<td>CCK</td>
<td>Cholecystokinin; Pancreozymin</td>
<td>A measurement of the cholecystokinin hormone in a biological specimen.</td>
<td>Cholecystokinin Measurement</td>
</tr>
<tr>
<td>C13015</td>
<td>CCL12</td>
<td>Chemokine (C-C Motif) Ligand 12; Monocyte Chemotactic Protein 5</td>
<td>A measurement of the CCL12, chemokine (C-C motif) ligand 12, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 12 Measurement</td>
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<tr>
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<td>C16594</td>
<td>CCL13</td>
<td>C-C Motif Chemokine Ligand 13; Ckb10; Chemokine (C-C Motif) Ligand 13; MCP-4; NCC1; SCYA13; SCYL1</td>
<td>A measurement of the CCL13, chemokine (C-C motif) ligand 13, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 13 Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>CCL16</td>
<td>Ckb12; Chemokine (C-C Motif) Ligand 16; HCC-4; LINCL; LLC1; LEC; LMC; Mbn-1; NCC4; SCYA16; SCYL4</td>
<td>A measurement of the CCL16, chemokine (C-C motif) ligand 16, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 16 Measurement</td>
</tr>
<tr>
<td>C11223</td>
<td>CCL17</td>
<td>ABCD-2; Chemokine (C-C Motif) Ligand 17; SCYA17; TARC; Thymus and Activation Regulated Chemokine</td>
<td>A measurement of the CCL17, chemokine (C-C motif) ligand 17, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 17 Measurement</td>
</tr>
<tr>
<td>C11223</td>
<td>CCL18</td>
<td>AMAC-1; AMAC1; CKB7; Chemokine (C-C Motif) Ligand 18; DC-CX1; DCCK1; MP4; Macrophage Inflammatory Protein-4; PARC; Pulmonary and Activation-Regulated Chemokine; SCYA18</td>
<td>A measurement of the CCL18, chemokine (C-C motif) ligand 18, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 18 Measurement</td>
</tr>
<tr>
<td>C13015</td>
<td>CCL19</td>
<td>Chemokine (C-C Motif) Ligand 19; MIP3B; Macrophage Inflammatory Protein 3 Beta</td>
<td>A measurement of the CCL19, chemokine (C-C motif) ligand 19, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 19 Measurement</td>
</tr>
<tr>
<td>C16136</td>
<td>CCL20</td>
<td>CCL20; Chemokine (C-C Motif) Ligand 20; LARC; Liver Activation Regulated Chemokine; MP3A; Macrophage Inflammatory Protein-3 Alpha</td>
<td>A measurement of the chemokine (C-C motif) ligand 20 in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 20 Measurement</td>
</tr>
<tr>
<td>C14731</td>
<td>CCL21</td>
<td>6kine; Chemokine (C-C Motif) Ligand 21; Secondary Lymphoid Tissue Chemokine</td>
<td>A measurement of the CCL21, chemokine (C-C motif) ligand 21, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 21 Measurement</td>
</tr>
<tr>
<td>C16594</td>
<td>CCL23</td>
<td>CKB-8; Ckb8; Chemokine (C-C Motif) Ligand 23; Ckb-8-1; Hmrp-2a; MIP3; MPIF-1; SCYA23</td>
<td>A measurement of the CCL23, chemokine (C-C motif) ligand 23, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 23 Measurement</td>
</tr>
<tr>
<td>C16595</td>
<td>CCL25</td>
<td>Chemokine (C-C Motif) Ligand 25; Ckb15; SCYA25; TECK</td>
<td>A measurement of the CCL25, chemokine (C-C motif) ligand 25, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 25 Measurement</td>
</tr>
<tr>
<td>C15652</td>
<td>CCL2EXR</td>
<td>Chemokine (C-C Motif) Ligand 2 Excretion Rate; Chemokine (C-C Motif) Ligand 2 Excretion Rate; MCP1 Excretion Rate</td>
<td>A measurement of the amount of chemokine (C-C Motif) ligand 2 being excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>Chemokine (C-C Motif) Ligand 2 Excretion Rate</td>
</tr>
<tr>
<td>C13015</td>
<td>CCL7</td>
<td>Chemokine (C-C Motif) Ligand 7; MCP3; Monocyte Chemotactic Protein 3</td>
<td>A measurement of the CCL7, chemokine (C-C motif) ligand 7, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 7 Measurement</td>
</tr>
<tr>
<td>C16595</td>
<td>CCL8</td>
<td>Chemokine (C-C Motif) Ligand 8; HCl4; MCP2; SCYA10; SCYAB</td>
<td>A measurement of the CCL8, chemokine (C-C motif) ligand 8, in a biological specimen.</td>
<td>Chemokine (C-C Motif) Ligand 8 Measurement</td>
</tr>
<tr>
<td>C96595</td>
<td>CCPAB</td>
<td>Cyclic Citrullinated Peptide Antibody</td>
<td>A measurement of the cyclic citrullinated peptide antibody in a biological specimen.</td>
<td>Cyclic Citrullinated Peptide Antibody Measurement</td>
</tr>
<tr>
<td>C14731</td>
<td>CCPIGGAB</td>
<td>Cyclic Citrullinated Peptide IgG Ab; Cyclic Citrullinated Peptide IgG Antibody</td>
<td>A measurement of the cyclic citrullinated peptide IgG antibody in a biological specimen.</td>
<td>Cyclic Citrullinated Peptide IgG Antibody Measurement</td>
</tr>
<tr>
<td>C12210</td>
<td>CCR5</td>
<td>C-C Chemokine Receptor Type 5; CD195</td>
<td>A measurement of the CCR5, chemokine (C-C motif) receptor type 5, in a biological specimen.</td>
<td>C-C Chemokine Receptor Type 5 Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>CD1</td>
<td>CD1</td>
<td>A count of the CD1 expressing cells per unit of a biological specimen.</td>
<td>CD1 Expressing Cell Measurement</td>
</tr>
<tr>
<td>C11114</td>
<td>CD10</td>
<td>CD10</td>
<td>A measurement of the CD10 expressing cells per unit in a biological specimen.</td>
<td>CD10 Expressing Cell Count</td>
</tr>
<tr>
<td>C10543</td>
<td>CD11A</td>
<td>CD11A; CD11a</td>
<td>A count of the CD11a expressing cells per unit of a biological specimen.</td>
<td>CD11A Expressing Cell Count</td>
</tr>
<tr>
<td>C10544</td>
<td>CD11B</td>
<td>CD11B; CD11b; Complement Component 3 Receptor 3 Subunit; Complement Receptor Type 3 Alpha Subunit; ITGAM Protein; Integrin Alpha-M</td>
<td>A count of the CD11b expressing cells per unit of a biological specimen.</td>
<td>CD11B Expressing Cell Count</td>
</tr>
<tr>
<td>C11114</td>
<td>CD13</td>
<td>CD13</td>
<td>A measurement of the CD13 expressing cells per unit in a biological specimen.</td>
<td>CD13 Expressing Cell Count</td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C10336</td>
<td>5</td>
<td>CD14</td>
<td>A count of the CD14 expressing cells per unit of a biological specimen.</td>
<td>CD14 Expressing Cell Measurement</td>
</tr>
<tr>
<td>C12210</td>
<td>4</td>
<td>CD161ALY</td>
<td>A relative measurement (ratio or percentage) of CD161a expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD161a to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C12210</td>
<td>5</td>
<td>CD161LY</td>
<td>A relative measurement (ratio or percentage) of CD161 expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD161 to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C15472</td>
<td>8</td>
<td>CD163S</td>
<td>A measurement of the soluble CD163 in a biological specimen.</td>
<td>Soluble CD163 Measurement</td>
</tr>
<tr>
<td>C10380</td>
<td>8</td>
<td>CD19LY</td>
<td>A relative measurement (ratio or percentage) of CD19 expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD19 Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C10381</td>
<td>2</td>
<td>CD2LY</td>
<td>A relative measurement (ratio or percentage) of CD2 expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD2 Expressing Cell Ratio Measurement</td>
</tr>
<tr>
<td>C11114</td>
<td>2</td>
<td>CD23</td>
<td>A count of the CD2 expressing cells per unit in a biological specimen.</td>
<td>CD23 Expressing Cell Measurement</td>
</tr>
<tr>
<td>C11114</td>
<td>9</td>
<td>CD3LY</td>
<td>A measurement of the CD3 expressing cells per unit in a biological specimen.</td>
<td>CD3 Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C10380</td>
<td>9</td>
<td>CD3LY</td>
<td>A count of the CD3 expressing cells per unit in a biological specimen.</td>
<td>CD3 Expressing Cell Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>7</td>
<td>CD2LY</td>
<td>A measurement of the CD33 expressing cells per unit in a biological specimen.</td>
<td>CD33 Expressing Cell Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>7</td>
<td>CD34</td>
<td>A count of the CD40 cells per unit in a biological specimen.</td>
<td>CD40 Measurement</td>
</tr>
<tr>
<td>C12210</td>
<td>6</td>
<td>CD45LY</td>
<td>A count of the CD45 expressing cells per unit in a biological specimen.</td>
<td>CD45 to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C12210</td>
<td>7</td>
<td>CD45RALY</td>
<td>A relative measurement (ratio or percentage) of CD45RA expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD45RA to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C10381</td>
<td>4</td>
<td>CD4CD8</td>
<td>A relative measurement (ratio or percentage) of CD4 expressing cells to the CD8 expressing cells in a biological specimen.</td>
<td>CD4 Cell to CD8 Cell Ratio Measurement</td>
</tr>
<tr>
<td>C10381</td>
<td>5</td>
<td>CD4LY</td>
<td>A relative measurement (ratio or percentage) of CD4 expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD4 Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>9</td>
<td>CDS</td>
<td>A count of the CD5 expressing cells per unit of a biological specimen.</td>
<td>CDS Expressing Cell Measurement</td>
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<tr>
<td>C10337</td>
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<td>CD56</td>
<td>A count of the CD56 expressing cells per unit of a biological specimen.</td>
<td>CD56 Expressing Cell Measurement</td>
</tr>
<tr>
<td>C11115</td>
<td>2</td>
<td>CD79A</td>
<td>A measurement of the CD79A expressing cells per unit in a biological specimen.</td>
<td>CD79A Expressing Cell Count</td>
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<tr>
<td>C10381</td>
<td>1</td>
<td>CD8</td>
<td>A count of the CD8 expressing cells per unit in a biological specimen.</td>
<td>CD8 Expressing Cell Count</td>
</tr>
<tr>
<td>C10381</td>
<td>6</td>
<td>CD8LY</td>
<td>A relative measurement (ratio or percentage) of CD8 expressing cells to all lymphocytes in a biological specimen.</td>
<td>CD8 Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C17249</td>
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<td>CDCA</td>
<td>A measurement of the chenodeoxycholate in a biological specimen.</td>
<td>Chenoxycholate Measurement</td>
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<tr>
<td>C10101</td>
<td>6</td>
<td>CDT</td>
<td>A measurement of transferrin with a reduced number of carbohydrate moieties in a biological specimen.</td>
<td>Carbohydrate-Deficient Transferrin Measurement</td>
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<tr>
<td>C12594</td>
<td>3</td>
<td>CDTTFRN</td>
<td>A relative measurement (ratio or percentage) of the carbohydrate-deficient transferrin to total transferrin in a biological specimen.</td>
<td>Carbohydrate-Deficient Transferrin Ratio Measurement</td>
</tr>
<tr>
<td>C81983</td>
<td>1</td>
<td>CEA</td>
<td>A measurement of the carcinoembryonic antigen in a biological specimen.</td>
<td>Carcinoembryonic Antigen Measurement</td>
</tr>
<tr>
<td>C17251</td>
<td>1</td>
<td>CEACAM1</td>
<td>A measurement of the carcinoembryonic antigen (CEA) cell adhesion molecule 1 in a biological specimen.</td>
<td>CEA Cell Adhesion Molecule 1 Measurement</td>
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<tr>
<td>C96592</td>
<td>4</td>
<td>CEC</td>
<td>A measurement of the circulating endothelial cells in a biological specimen.</td>
<td>Circulating Endothelial Cell Count</td>
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<tr>
<td>C11123</td>
<td>4</td>
<td>CEIMCE</td>
<td>A relative measurement (ratio or percentage) of the immature hematopoietic cells to total cells in a biological specimen.</td>
<td>Immature Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C48938</td>
<td>1</td>
<td>CELLS</td>
<td>A measurement of the total cells in a biological specimen.</td>
<td>Cell Count</td>
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<tr>
<td>C96672</td>
<td>2</td>
<td>CELLSIM</td>
<td>A measurement of the total immature cells in a blood specimen.</td>
<td>Immature Cell Count</td>
</tr>
<tr>
<td>C11115</td>
<td>3</td>
<td>CELLULAR</td>
<td>A measurement of the degree, quality or condition of cells in a biological specimen.</td>
<td>Cellularity Measurement</td>
</tr>
<tr>
<td>C17768</td>
<td>4</td>
<td>CEMORPH</td>
<td>An examination or assessment of the form and structure of cells.</td>
<td>Cellular Morphology</td>
</tr>
<tr>
<td>C11115</td>
<td>5</td>
<td>CENTROAB</td>
<td>A measurement of centromere B antibodies in a biological specimen.</td>
<td>Centromere B Antibody Measurement</td>
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<tr>
<td>C12063</td>
<td>2</td>
<td>CETP</td>
<td>A measurement of the cholesteryl ester transfer protein in a biological specimen.</td>
<td>Cholesteryl Ester Transfer Protein Measurement</td>
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<tr>
<td>NCI Code</td>
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<td>CETPA</td>
<td>Cholesteryl Ester Transfer Protein Activity</td>
<td>Cholesteryl Ester Transfer Protein Activity Measurement</td>
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<tr>
<td>C12210</td>
<td>8</td>
<td>CGA</td>
<td>Chromogranin A</td>
<td>Chromogranin A Measurement</td>
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<td>C16137</td>
<td>4</td>
<td>CGADJM</td>
<td>Choriogonadotropin Adjusted for Maternal Weight</td>
<td>Choriogonadotropin Adjusted for Maternal Weight Measurement</td>
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<tr>
<td>C11116</td>
<td>5</td>
<td>CGMP</td>
<td>Cyclic Guanosine Monophosphate</td>
<td>Cyclic Guanosine Monophosphate Measurement</td>
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<td>C14731</td>
<td>7</td>
<td>CH100</td>
<td>CH100; Complement CH100</td>
<td>Complement CH100 Measurement</td>
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<tr>
<td>C10042</td>
<td>3</td>
<td>CH50</td>
<td>CH50; Complement CH50</td>
<td>CH50 Measurement</td>
</tr>
<tr>
<td>C13906</td>
<td>7</td>
<td>CHCM</td>
<td>Corpuscular HGB Concentration Mean</td>
<td>Corpuscular Hemoglobin Concentration Mean</td>
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<td>C13897</td>
<td>0</td>
<td>CHCMR</td>
<td>Ret. Corpuscular HGB Concentration Mean; Reticulocyte Corpuscular Hemoglobin Concentration Mean</td>
<td>Reticulocyte Corpuscular Hemoglobin Concentration Mean</td>
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<td>C13906</td>
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<td>CHCNT</td>
<td>CH; Cellular Hemoglobin Content; Corpuscular Hemoglobin Content</td>
<td>Corpuscular Hemoglobin Content</td>
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<td>C13906</td>
<td>8</td>
<td>CHDW</td>
<td>Corpuscular HGB Conc Distribution Width; Corpuscular Hemoglobin Concentration Distribution Width</td>
<td>Corpuscular Hemoglobin Concentration Distribution Width</td>
</tr>
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<td>C13906</td>
<td>9</td>
<td>CHDWR</td>
<td>Ret Corpuscular HGB Conc Distr Width; Reticulocyte Corpuscular Hemoglobin Distribution Width</td>
<td>Reticulocyte Corpuscular Hemoglobin Distribution Width</td>
</tr>
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<td>C12063</td>
<td>3</td>
<td>CHLMCRN</td>
<td>Chylomicrons</td>
<td>Chylomicrons Measurement</td>
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<td>C10558</td>
<td>6</td>
<td>CHOL</td>
<td>Cholesterol; Total Cholesterol</td>
<td>Cholesterol Measurement</td>
</tr>
<tr>
<td>C17249</td>
<td>9</td>
<td>CHOLATE</td>
<td>Cholate; Cholic Acid</td>
<td>Cholate Measurement</td>
</tr>
<tr>
<td>C80171</td>
<td>1</td>
<td>CHOLHDL</td>
<td>Cholesterol/HDL-Cholesterol</td>
<td>Cholesterol to HDL-Cholesterol Ratio Measurement</td>
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<td>C92289</td>
<td>8</td>
<td>CHOLINES</td>
<td>Cholinesterase</td>
<td>Cholinesterase Measurement</td>
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<td>C15651</td>
<td>4</td>
<td>CHOLOH4B</td>
<td>4-Beta-Hydroxycholesterol</td>
<td>4-Beta-Hydroxycholesterol Measurement</td>
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<td>C14731</td>
<td>8</td>
<td>Chromatin Antibodies</td>
<td>A measurement of the chromatin antibodies in a biological specimen.</td>
<td>Chromatin Antibody Measurement</td>
</tr>
<tr>
<td>C11115</td>
<td>9</td>
<td>Chymotrypsin</td>
<td>A measurement of the total chymotrypsin in a biological specimen.</td>
<td>Chymotrypsin Measurement</td>
</tr>
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<td>C12761</td>
<td>1</td>
<td>Circulating Immune Complexes</td>
<td>A measurement of the circulating immune complexes in a biological specimen.</td>
<td>Circulating Immune Complex Measurement</td>
</tr>
<tr>
<td>C12210</td>
<td>9</td>
<td>Citrulline</td>
<td>A measurement of the citrulline in a biological specimen.</td>
<td>Citrulline Measurement</td>
</tr>
<tr>
<td>C12211</td>
<td>0</td>
<td>Citrate/Creatinine; Citric Acid/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the citrate to creatinine in a biological specimen.</td>
<td>Citrate to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C92248</td>
<td></td>
<td>Citrate; Citric Acid</td>
<td>A measurement of the citrate in a biological specimen.</td>
<td>Citrate Measurement</td>
</tr>
<tr>
<td>C16342</td>
<td>5</td>
<td>Citrate Excretion Rate</td>
<td>A measurement of the amount of citrate being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Citrate Excretion Rate</td>
</tr>
<tr>
<td>C64489</td>
<td>CK</td>
<td>CPK; Creatine Kinase; Creatine Phosphokinase</td>
<td>A measurement of the total creatine kinase in a biological specimen.</td>
<td>Creatine Kinase Measurement</td>
</tr>
<tr>
<td>C64490</td>
<td>CKBB</td>
<td>Creatine Kinase BB</td>
<td>A measurement of the homozygous B-type creatine kinase in a biological specimen.</td>
<td>Creatine Kinase BB Measurement</td>
</tr>
<tr>
<td>C79466</td>
<td>CKBBCK</td>
<td>Creatine Kinase BB/Total Creatine Kinase</td>
<td>A relative measurement (ratio or percentage) of the BB-type creatine kinase to total creatine kinase in a biological specimen.</td>
<td>Creatine Kinase BB to Total Creatine Kinase Ratio Measurement</td>
</tr>
<tr>
<td>C64491</td>
<td>CKMB</td>
<td>Creatine Kinase MB</td>
<td>A measurement of the heterozygous MB-type creatine kinase in a biological specimen.</td>
<td>Creatine Kinase MB Measurement</td>
</tr>
<tr>
<td>C79441</td>
<td>CKMBCK</td>
<td>Creatine Kinase MB/Total Creatine Kinase</td>
<td>A relative measurement (ratio or percentage) of the MB-type creatine kinase to total creatine kinase in a biological specimen.</td>
<td>Creatine Kinase MB to Total Creatine Kinase Ratio Measurement</td>
</tr>
<tr>
<td>C64494</td>
<td>CKMM</td>
<td>Creatine Kinase MM</td>
<td>A measurement of the homozygous M-type creatine kinase in a biological specimen.</td>
<td>Creatine Kinase MM Measurement</td>
</tr>
<tr>
<td>C79442</td>
<td>CKMMCK</td>
<td>Creatine Kinase MM/Total Creatine Kinase</td>
<td>A relative measurement (ratio or percentage) of the MM-type creatine kinase to total creatine kinase in a biological specimen.</td>
<td>Creatine Kinase MM to Total Creatine Kinase Ratio Measurement</td>
</tr>
<tr>
<td>C14731</td>
<td>9</td>
<td>CK, Macromolecular Type 1/Total CK; Creatine Kinase, Macromolecular Type 1/Total Creatine Kinase</td>
<td>A relative measurement (ratio or percentage) of the macromolecular type 1 creatine kinase to total creatine kinase in a biological specimen.</td>
<td>Macromolecular Type 1 Creatine Kinase to Total Creatine Kinase Ratio Measurement</td>
</tr>
<tr>
<td>C14732</td>
<td>0</td>
<td>CK, Macromolecular Type 2/Total CK; Creatine Kinase, Macromolecular Type 2/Total Creatine Kinase</td>
<td>A relative measurement (ratio or percentage) of the macromolecular type 2 creatine kinase to total creatine kinase in a biological specimen.</td>
<td>Macromolecular Type 2 Creatine Kinase to Total Creatine Kinase Ratio Measurement</td>
</tr>
<tr>
<td>C64495</td>
<td>CL</td>
<td>Chloride</td>
<td>A measurement of the chloride in a biological specimen.</td>
<td>Chloride Measurement</td>
</tr>
<tr>
<td>C96594</td>
<td>CLARITY</td>
<td>Clarity</td>
<td>A measurement of the transparency of a biological specimen.</td>
<td>Clarity Measurement</td>
</tr>
<tr>
<td>C10650</td>
<td>CLCLR</td>
<td>Chloride Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of chloride by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Chloride Clearance Measurement</td>
</tr>
<tr>
<td>C79440</td>
<td>CLCREAT</td>
<td>Chloride/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the chloride to creatinine in a biological specimen.</td>
<td>Chloride to Creatinine Ratio Measurement</td>
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<td>C6504 7</td>
<td>LBTESTCD</td>
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<td>C74848</td>
<td>CLCTONN</td>
<td>Calcitonin</td>
<td>A measurement of the calcitonin hormone in a biological specimen.</td>
<td>Calcitonin Measurement</td>
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<tr>
<td>C74849</td>
<td>CLCTRLOL</td>
<td>Calcitriol</td>
<td>A measurement of the calcitriol hormone in a biological specimen.</td>
<td>Calcitriol Measurement</td>
</tr>
<tr>
<td>C13540 5</td>
<td>CLEPNSEQE</td>
<td>Columnar Epi Cells/Non-Squam Epi Cells</td>
<td>A relative measurement (ratio or percentage) of the columnar epithelial cells to non-squamous epithelial cells in a biological specimen.</td>
<td>Columnar Epithelial Cells to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>C15081 6</td>
<td>CLEXR</td>
<td>Chloride Excretion Rate</td>
<td>A measurement of the amount of chloride being excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>Chloride Excretion Rate</td>
</tr>
<tr>
<td>C13908 2</td>
<td>CLNZPM</td>
<td>Clonazepam</td>
<td>A measurement of the clonazepam present in a biological specimen.</td>
<td>Clonazepam Measurement</td>
</tr>
<tr>
<td>C75371</td>
<td>CLRDPX</td>
<td>Chloridiazepoxide</td>
<td>A measurement of the chloridiazepoxide present in a biological specimen.</td>
<td>Chloridiazepoxide Measurement</td>
</tr>
<tr>
<td>C13907 7</td>
<td>CLRZPT</td>
<td>Clorazepate</td>
<td>A measurement of the clorazepate present in a biological specimen.</td>
<td>Clorazepate Measurement</td>
</tr>
<tr>
<td>C10226 1</td>
<td>CLUECE</td>
<td>Clue Cells</td>
<td>A measurement of the clue cells in a biological specimen.</td>
<td>Clue Cell Count</td>
</tr>
<tr>
<td>C13908 4</td>
<td>CMONOX</td>
<td>Carbon Monoxide</td>
<td>A measurement of the carbon monoxide in a biological specimen.</td>
<td>Carbon Monoxide Measurement</td>
</tr>
<tr>
<td>C16342 6</td>
<td>CMK2</td>
<td>Cytidine-Uridine Monophosphate Kinase 2;Cytidine/Uridine Monophosphate Kinase 2</td>
<td>A measurement of the cytidine-uridine monophosphate kinase 2 in a biological specimen.</td>
<td>Cytidine-Uridine Monophosphate Kinase 2 Measurement</td>
</tr>
<tr>
<td>C12211 1</td>
<td>CNTIGGAB</td>
<td>Centromere IgG Antibody;Centromere Protein B</td>
<td>A measurement of the centromere IgG antibody in a biological specimen.</td>
<td>Centromere IgG Antibody Measurement</td>
</tr>
<tr>
<td>C64545 4</td>
<td>CO2</td>
<td>Carbon Dioxide</td>
<td>A measurement of the carbon dioxide gas in a biological specimen.</td>
<td>Carbon Dioxide Measurement</td>
</tr>
<tr>
<td>C11223 9</td>
<td>COAGIDX</td>
<td>Coagulation Index</td>
<td>A measurement of the efficiency of coagulation of a biological specimen. This is calculated by a mathematical formula that takes into account the R value, K value, angle and maximum amplitude of clot formation.</td>
<td>Coagulation Index Measurement</td>
</tr>
<tr>
<td>C17249 0</td>
<td>COCAAOM</td>
<td>Cocaine and/or Metabolites</td>
<td>A measurement of the cocaine and/or its metabolite(s) present in a biological specimen, for an assay that can measure both cocaine and its metabolites.</td>
<td>Cocaine And/Or Metabolites Measurement</td>
</tr>
<tr>
<td>C15651 0</td>
<td>COCAETH</td>
<td>Cocaethylene;Cocaine Ethyl</td>
<td>A measurement of the cocaethylene present in a biological specimen.</td>
<td>Cocaethylene Measurement</td>
</tr>
<tr>
<td>C74690</td>
<td>COCAINE</td>
<td>Cocaine</td>
<td>A measurement of the cocaine present in a biological specimen.</td>
<td>Cocaine Measurement</td>
</tr>
<tr>
<td>C17249 1</td>
<td>COCAM</td>
<td>Cocaine Metabolites</td>
<td>A measurement of any cocaine drug class metabolite(s) present in a biological specimen.</td>
<td>Cocaine Metabolites Measurement</td>
</tr>
<tr>
<td>C14227 4</td>
<td>COCBNZEC</td>
<td>Cocaine Benzoylecgonine Ecgonine</td>
<td>A measurement of the cocaine, benzoylecgonine, and/or ecgonine in a biological specimen.</td>
<td>Cocaine, Benzoylecgonine, and/or Ecgonine Measurement</td>
</tr>
<tr>
<td>C74877</td>
<td>CODEINE</td>
<td>Codeine</td>
<td>A measurement of the codeine present in a biological specimen.</td>
<td>Codeine Measurement</td>
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<tr>
<td>C10338 3</td>
<td>COL4</td>
<td>Collagen Type IV</td>
<td>A measurement of the collagen type IV in a biological specimen.</td>
<td>Collagen Type IV Measurement</td>
</tr>
<tr>
<td>C64546</td>
<td>COLOR</td>
<td>Color</td>
<td>A measurement of the color of a biological specimen.</td>
<td>Color Assessment</td>
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<tr>
<td>C11114</td>
<td>5</td>
<td>COMP</td>
<td>Cartilage Oligomeric Matrix Protein</td>
<td>Cartilage Oligomeric Matrix Protein</td>
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<td>CONDUCTU</td>
<td>Urine Conductivity</td>
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<td>C95110</td>
<td>1</td>
<td>CONSIST</td>
<td>Consistency</td>
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<td>C12761</td>
<td>1</td>
<td>COPEP</td>
<td>Copeptin</td>
<td>Copeptin Measurement</td>
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<tr>
<td>C11116</td>
<td>2</td>
<td>COPPER</td>
<td>Copper;Cu</td>
<td>Copper Measurement</td>
</tr>
<tr>
<td>C14732</td>
<td>1</td>
<td>COQ10</td>
<td>Coenzyme Q10;Ubiquinone 10</td>
<td>Ubiquinone 10 Measurement</td>
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<td>C10651</td>
<td>2</td>
<td>CORCREAT</td>
<td>Cortisol/Creatinine</td>
<td>Cortisol to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C88113</td>
<td>1</td>
<td>CORTFR</td>
<td>Cortisol, Free</td>
<td>Free Cortisol Measurement</td>
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<tr>
<td>C74781</td>
<td>1</td>
<td>CORTISOL</td>
<td>Cortisol;Total Cortisol</td>
<td>Cortisol Measurement</td>
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<tr>
<td>C92249</td>
<td>2</td>
<td>COTININE</td>
<td>Cotinine</td>
<td>Cotinine Measurement</td>
</tr>
<tr>
<td>C16595</td>
<td>3</td>
<td>CPB2</td>
<td>CPU;Carboxypeptidase B2;PCPB;TAFI</td>
<td>Carboxypeptidase B2 Measurement</td>
</tr>
<tr>
<td>C15083</td>
<td>7</td>
<td>CPEPCRT</td>
<td>C-peptide/Creatinine</td>
<td>C-peptide to Creatinine Ratio Measurement</td>
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<td>CPEPTIDE</td>
<td>C-peptide</td>
<td>C-peptide Measurement</td>
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<td>C14732</td>
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<td>CRBMZPN</td>
<td>Carbamazepine</td>
<td>Carbamazepine Measurement</td>
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<tr>
<td>C12211</td>
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<td>CRDIGAAB</td>
<td>Cardiolipin IgA Antibody</td>
<td>Cardiolipin IgA Antibody Measurement</td>
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<td>C11114</td>
<td>4</td>
<td>CRDIGGAB</td>
<td>Anti-Cardiolipin IgG Antibody;Cardiolipin IgG Antibody</td>
<td>Cardiolipin IgG Antibody Measurement</td>
</tr>
<tr>
<td>C10336</td>
<td>3</td>
<td>CRDIMGAB</td>
<td>Cardiolipin IgM Antibody</td>
<td>Cardiolipin IgM Antibody Measurement</td>
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<td>C64547</td>
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<td>CREAT</td>
<td>Creatinine</td>
<td>Creatinine Measurement</td>
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<td>C25747</td>
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<td>CREATCLR</td>
<td>Creatinine Clearance</td>
<td>Creatinine Clearance</td>
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<td>C15081</td>
<td>7</td>
<td>CREATEXR</td>
<td>Creatinine Excretion Rate</td>
<td>Creatinine Excretion Rate</td>
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<td>C74703</td>
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<td>CRENCE</td>
<td>Crenated Cells</td>
<td>Crenated Cell Measurement</td>
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<tr>
<td>C74851</td>
<td>CRH</td>
<td>Corticotropin Releasing Factor; Corticotropin Releasing Hormone</td>
<td>A measurement of the corticotropin releasing hormone in a biological specimen.</td>
<td>Corticotropin Releasing Hormone Measurement</td>
</tr>
<tr>
<td>C10043</td>
<td>2</td>
<td>Caeruloplasmin; Ceruloplasmin</td>
<td>A measurement of ceruloplasmin in a biological specimen.</td>
<td>Ceruloplasmin Measurement</td>
</tr>
<tr>
<td>C14732</td>
<td>3</td>
<td>Carnitine Esters</td>
<td>A measurement of the total carnitine esters in a biological specimen.</td>
<td>Carnitine Ester Measurement</td>
</tr>
<tr>
<td>C64548</td>
<td>CRP</td>
<td>C Reactive Protein</td>
<td>A measurement of the C reactive protein in a biological specimen.</td>
<td>C-Reactive Protein Measurement</td>
</tr>
<tr>
<td>C14732</td>
<td>4</td>
<td>Creatinine Clearance Adjusted for BSA</td>
<td>A measurement of the volume of serum or plasma that would be cleared of creatinine by excretion of urine for a specified unit of time (e.g. one minute), adjusted for body surface area.</td>
<td>Creatinine Clearance Adjusted for BSA</td>
</tr>
<tr>
<td>C15084</td>
<td>7</td>
<td>Creatinine Clearance, Estimated</td>
<td>An estimate of the volume of serum or plasma that would be cleared of creatinine by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Estimated Creatinine Clearance</td>
</tr>
<tr>
<td>C10651</td>
<td>1</td>
<td>Corticosterone/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the corticosterone to creatinine present in a sample.</td>
<td>Corticosterone to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C16342</td>
<td>7</td>
<td>Cortisol, Free Excretion Rate</td>
<td>A measurement of the amount of free cortisol being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Free Cortisol Excretion Rate</td>
</tr>
<tr>
<td>C79434</td>
<td>CRTRONE</td>
<td>Corticosterone</td>
<td>A measurement of corticosterone in a biological specimen.</td>
<td>Corticosterone Measurement</td>
</tr>
<tr>
<td>C14732</td>
<td>5</td>
<td>Cryoglobulin Volume/Serum Volume</td>
<td>A relative measurement (ratio or percentage) of the volume of cryoglobulin to total serum volume in a biological specimen.</td>
<td>Cryoglobulin Volume to Serum Volume Ratio Measurement</td>
</tr>
<tr>
<td>C14732</td>
<td>6</td>
<td>Cryofibrinogen</td>
<td>A measurement of the cryofibrinogen in a biological specimen.</td>
<td>Cryofibrinogen Measurement</td>
</tr>
<tr>
<td>C11116</td>
<td>4</td>
<td>Cryoglobulin</td>
<td>A measurement of cryoglobulin in a biological specimen.</td>
<td>Cryoglobulin Measurement</td>
</tr>
<tr>
<td>C74673</td>
<td>CRSTALS</td>
<td>Crystals</td>
<td>A statement that indicates crystals were looked for in a biological specimen.</td>
<td>Crystal Present Or Absent</td>
</tr>
<tr>
<td>C12063</td>
<td>4</td>
<td>Cathepsin Antibody</td>
<td>A measurement of the total cathepsin antibody in a biological specimen.</td>
<td>Cathepsin Antibody Measurement</td>
</tr>
<tr>
<td>C74762</td>
<td>CSBACT</td>
<td>Bacterial Casts</td>
<td>A measurement of the bacterial casts present in a biological specimen.</td>
<td>Bacterial Cast Measurement</td>
</tr>
<tr>
<td>C96588</td>
<td>CSBROAD</td>
<td>Broad Casts</td>
<td>A measurement of the broad casts in a biological specimen.</td>
<td>Broad Casts Measurement</td>
</tr>
<tr>
<td>C74764</td>
<td>CSCELL</td>
<td>Cellular Casts</td>
<td>A measurement of the cellular (white blood cell, red blood cell, epithelial and bacterial) casts present in a biological specimen.</td>
<td>Cellular Cast Measurement</td>
</tr>
<tr>
<td>C15083</td>
<td>8</td>
<td>Cylindroid Casts; Cylindroid Pseudocasts</td>
<td>A measurement of cylindroid casts (casts with a tapering end) in a biological specimen.</td>
<td>Cylindroid Cast Measurement</td>
</tr>
<tr>
<td>C74779</td>
<td>CSEPI</td>
<td>Epithelial Casts</td>
<td>A measurement of the epithelial cell casts present in a biological specimen.</td>
<td>Epithelial-Cast Measurement</td>
</tr>
<tr>
<td>C11222</td>
<td>CSEPI846</td>
<td>846-Epitope; Aggrecan Chondroitin Sulfate Epitope 846; CS846; Chondroitin Sulfate Epitope 846; Chondroitin Sulfate Proteoglycan 1 Epitope 846</td>
<td>A measurement of the 846 epitope present on the chondroitin sulfate chains of aggrecan in a biological specimen.</td>
<td>Aggrecan Chondroitin Sulfate Epitope 846 Measurement</td>
</tr>
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<td>NCI Code</td>
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<tr>
<td>C74766</td>
<td>CSFAT</td>
<td>Fatty Casts</td>
<td>A measurement of the fatty casts present in a biological specimen.</td>
<td>Fatty Cast Measurement</td>
</tr>
<tr>
<td>C715473</td>
<td>CSFIGIDX</td>
<td>CSF IgG Index;CSF Index;IgG Index</td>
<td>A relative measurement (ratio) of the IgG to albumin in cerebrospinal fluid to the IgG to albumin in serum.</td>
<td>IgG Index</td>
</tr>
<tr>
<td>C74768</td>
<td>CSGRAN</td>
<td>Granular Casts</td>
<td>A measurement of the granular (coarse and fine) casts present in a biological specimen.</td>
<td>Granular Cast Measurement</td>
</tr>
<tr>
<td>C74765</td>
<td>CSGRANC</td>
<td>Granular Coarse Casts</td>
<td>A measurement of the coarse granular casts present in a biological specimen.</td>
<td>Coarse Granular Cast Measurement</td>
</tr>
<tr>
<td>C74769</td>
<td>CSGRANF</td>
<td>Granular Fine Casts</td>
<td>A measurement of the fine granular casts present in a biological specimen.</td>
<td>Granular Fine Cast Measurement</td>
</tr>
<tr>
<td>C74770</td>
<td>CSHYAL</td>
<td>Hyaline Casts</td>
<td>A measurement of the hyaline casts present in a biological specimen.</td>
<td>Hyaline Cast Measurement</td>
</tr>
<tr>
<td>C74771</td>
<td>CSMIX</td>
<td>Mixed Casts</td>
<td>A measurement of the mixed (the cast contains a mixture of cell types) casts present in a biological specimen.</td>
<td>Mixed Cast Count</td>
</tr>
<tr>
<td>C74772</td>
<td>CSRBC</td>
<td>Erythrocyte Casts;RBC Casts</td>
<td>A measurement of the red blood cell casts present in a biological specimen.</td>
<td>Red Blood Cell Cast Measurement</td>
</tr>
<tr>
<td>C74776</td>
<td>CSUNCLA</td>
<td>Unclassified Casts</td>
<td>A measurement of the unclassifiable casts present in a biological specimen.</td>
<td>Unclassified Cast Measurement</td>
</tr>
<tr>
<td>C74777</td>
<td>CSWAX</td>
<td>Waxy Casts</td>
<td>A measurement of the waxy casts present in a biological specimen.</td>
<td>Waxy Cell Cast Measurement</td>
</tr>
<tr>
<td>C74778</td>
<td>CSWBC</td>
<td>WBC Casts</td>
<td>A measurement of the white blood cell casts present in a biological specimen.</td>
<td>White Blood Cell Cast Measurement</td>
</tr>
<tr>
<td>C96593</td>
<td>CTC</td>
<td>Circulating Tumor Cells</td>
<td>A measurement of the circulating tumor cells in a biological specimen.</td>
<td>Circulating Tumor Cell Count</td>
</tr>
<tr>
<td>C14732</td>
<td>CTLPROM</td>
<td>Citalopram</td>
<td>A measurement of the citalopram present in a biological specimen.</td>
<td>Citalopram Measurement</td>
</tr>
<tr>
<td>C80160</td>
<td>CTOT</td>
<td>Complement Total</td>
<td>A measurement of the total complement in a biological specimen.</td>
<td>Complement Measurement</td>
</tr>
<tr>
<td>C82038</td>
<td>CTXI</td>
<td>C-Terminal Telopeptide of Type I Collagen;Type I Collagen C-Telopeptides;Type I Collagen X-linked C-telopeptide</td>
<td>A measurement of the type I collagen cross-linked C-telopeptides in a biological specimen.</td>
<td>Type I Collagen C-Telopeptide Measurement</td>
</tr>
<tr>
<td>C12761</td>
<td>CTXICRT</td>
<td>Type I Collagen C-Telopeptides/Creat;Type I Collagen X-Linked C-Telopeptides/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the type I collagen cross-linked C-telopeptides to creatinine in a biological specimen.</td>
<td>Type I Collagen C-Telopeptide to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C82040</td>
<td>CTXII</td>
<td>Type II Collagen C-Telopeptides;Type II Collagen X-Linked C-Telopeptides</td>
<td>A measurement of the type II collagen cross-linked C-telopeptides in a biological specimen.</td>
<td>Type II Collagen C-Telopeptide Measurement</td>
</tr>
<tr>
<td>C12211</td>
<td>CTXIIICRT</td>
<td>Type II Collagen C-Telopeptides/Creat;Type II Collagen X-Linked C-Telopeptides/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the type II collagen cross-linked C-telopeptides to creatinine in a biological specimen.</td>
<td>Type II Collagen C-Telopeptides to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C16136</td>
<td>CX3CL1</td>
<td>Chemokine (C-X3-C motif) Ligand 1;Fractalkine;Neurotactin</td>
<td>A measurement of the chemokine (C-X3-C motif) ligand 1 in a biological specimen.</td>
<td>Chemokine (C-X3-C Motif) Ligand 1 Measurement</td>
</tr>
<tr>
<td>C12895</td>
<td>CXCL1</td>
<td>Chemokine (C-X-C Motif) Ligand 1;GRO Alpha;GRO/KC;Melanoma Growth Stimulating Activity, Alpha</td>
<td>A measurement of the CXCL1, chemokine (C-X-C motif) ligand 1, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 1 Measurement</td>
</tr>
<tr>
<td>C11223</td>
<td>CXCL10</td>
<td>Chemokine (C-X-C Motif) Ligand 10;IP-10;Interferon Gamma-induced Protein 10;Small-inducible Cytokine B10</td>
<td>A measurement of the CXCL10, chemokine (C-X-C motif) ligand 10, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 10 Measurement</td>
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<tr>
<td>C16136 0</td>
<td>CXCL11</td>
<td>Chemokine (C-X-C Motif) Ligand 11; I-TAC; IFN-inducible T Cell Alpha Chemotaxiant; ITAC</td>
<td>A measurement of the chemokine (C-X-C motif) ligand 11 in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 11 Measurement</td>
</tr>
<tr>
<td>C16595 4</td>
<td>CXCL12</td>
<td>Chemokine (C-X-C Motif) Ligand 12; IRH; PBSF; SCYB12; SDF1; SDF1B; Stromal Cell-Derived Factor-1 Alpha; Stromal Cell-Derived Factor-1 Beta; TSLF; TPAR1</td>
<td>A measurement of the CXCL12, chemokine (C-X-C motif) ligand 12, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 12 Measurement</td>
</tr>
<tr>
<td>C14732 8</td>
<td>CXCL13</td>
<td>B Lymphocyte Chemotaxiant; Chemokine (C-X-C Motif) Ligand 13</td>
<td>A measurement of the CXCL13, chemokine (C-X-C motif) ligand 13, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 13 Measurement</td>
</tr>
<tr>
<td>C14732 9</td>
<td>CXCL3</td>
<td>Chemokine (C-X-C Motif) Ligand 3; GRO Gamma; MP2 Beta; MP2B; Macrophage Inflammatory Protein 2-Beta</td>
<td>A measurement of the CXCL3, chemokine (C-X-C motif) ligand 3, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 3 Measurement</td>
</tr>
<tr>
<td>C14733 0</td>
<td>CXCL4</td>
<td>Chemokine (C-X-C Motif) Ligand 4; Oncostatin A; PLF4; Platelet Factor 4</td>
<td>A measurement of the CXCL4, chemokine (C-X-C motif) ligand 4, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 4 Measurement</td>
</tr>
<tr>
<td>C13015 9</td>
<td>CXCL6</td>
<td>Chemokine (C-X-C Motif) Ligand 6; GCP2; Granulocyte Chemotactic Protein 2</td>
<td>A measurement of the CXCL6, chemokine (C-X-C motif) ligand 6, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 6 Measurement</td>
</tr>
<tr>
<td>C16595 5</td>
<td>CXCL7</td>
<td>B-TG1; Beta-TG; CTAP-III; CTAP3; CTAPII; Chemokine (C-X-C Motif) Ligand 7; LA-PF4; LDGF; MDGF; NAP-2; PB; PPBP; Pro-Platelet Basic Protein; SCYB7; TC1; TC2; TGB; TGB1; THBGB; THBGB1</td>
<td>A measurement of the pro-platelet basic protein in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 7 Measurement</td>
</tr>
<tr>
<td>C16595 6</td>
<td>CXCL9</td>
<td>CMK; Chemokine (C-X-C Motif) Ligand 9; Humig; MIG; SCYB9; crg-10</td>
<td>A measurement of the CXCL9, chemokine (C-X-C motif) ligand 9, in a biological specimen.</td>
<td>Chemokine (C-X-C Motif) Ligand 9 Measurement</td>
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<tr>
<td>C10043 1</td>
<td>CXCR3</td>
<td>CD183; CXCR3; Chemokine (C-X-C Motif) Receptor 3; GPR9</td>
<td>A measurement of the CXCR3, chemokine (C-X-C motif) receptor 3, in a biological specimen.</td>
<td>Chemokine Receptor CXCR3 Measurement</td>
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<tr>
<td>C10559 0</td>
<td>CYAMMBIU</td>
<td>Acid Ammonium Urate Crystals; Ammonium Blurate Crystals; Ammonium Urate Crystals</td>
<td>A measurement of the ammonium blurate crystals present in a biological specimen.</td>
<td>Ammonium Blurate Crystals Measurement</td>
</tr>
<tr>
<td>C74759 0</td>
<td>CYAMMOX</td>
<td>Ammonium Oxalate Crystals</td>
<td>A measurement of the ammonium oxalate crystals present in a urine specimen.</td>
<td>Urine Ammonium Oxalate Crystal Measurement</td>
</tr>
<tr>
<td>C74665 7</td>
<td>CYAMORPH</td>
<td>Amorphous Crystals</td>
<td>A measurement of the amorphous (Note: phosphate or urate, depending on pH) crystals present in a biological specimen.</td>
<td>Amorphous Crystal Measurement</td>
</tr>
<tr>
<td>C92243 0</td>
<td>CYAMPPH</td>
<td>Amorphous Phosphate Crystals</td>
<td>A measurement of the amorphous phosphate crystals in a biological specimen.</td>
<td>Amorphous Phosphate Crystals Measurement</td>
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<tr>
<td>C92244 0</td>
<td>CYAMPURT</td>
<td>Amorphous Urate Crystals</td>
<td>A measurement of the amorphous urate crystals in a biological specimen.</td>
<td>Amorphous Urate Crystals Measurement</td>
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<tr>
<td>C74668 0</td>
<td>CYBILI</td>
<td>Bilirubin Crystals</td>
<td>A measurement of the bilirubin crystals present in a biological specimen.</td>
<td>Bilirubin Crystal Measurement</td>
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<tr>
<td>C74669 0</td>
<td>CYCACAR</td>
<td>Calcium Carbonate Crystals</td>
<td>A measurement of the calcium carbonate crystals present in a biological specimen.</td>
<td>Calcium Carbonate Crystal Measurement</td>
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<tr>
<td>C74670 0</td>
<td>CYCAOXA</td>
<td>Calcium Oxalate Crystals</td>
<td>A measurement of the calcium oxalate crystals present in a biological specimen.</td>
<td>Calcium Oxalate Crystal Measurement</td>
</tr>
<tr>
<td>C74671 0</td>
<td>CYCAPHOS</td>
<td>Calcium Phosphate Crystals</td>
<td>A measurement of the calcium phosphate crystals present in a biological specimen.</td>
<td>Calcium Phosphate Crystal Measurement</td>
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<tr>
<td>C12434 0</td>
<td>CYCASULF</td>
<td>Calcium Sulfate Crystals</td>
<td>A measurement of the calcium sulfate crystals present in a biological specimen.</td>
<td>Calcium Sulfate Crystals Measurement</td>
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<td>NCI Code</td>
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<td>C74672</td>
<td>CYCHOL</td>
<td>Cholesterol Crystals</td>
<td>A measurement of the cholesterol crystals present in a biological specimen.</td>
<td>Cholesterol Crystal Measurement</td>
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<tr>
<td>C74674</td>
<td>CYCYSTIN</td>
<td>Cystine Crystals</td>
<td>A measurement of the cystine crystals present in a biological specimen.</td>
<td>Cystine Crystal Measurement</td>
</tr>
<tr>
<td>C13540</td>
<td>CYDCPHOS</td>
<td>Dicalcium Phosphate Crystals</td>
<td>A measurement of dicalcium phosphate crystals in a biological specimen.</td>
<td>Dicalcium Phosphate Crystals Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>CYDRUG</td>
<td>Drug Crystals</td>
<td>A measurement of the drug crystals in a biological specimen.</td>
<td>Drug Crystal Measurement</td>
</tr>
<tr>
<td>C13016</td>
<td>CYFRA18</td>
<td>Cytokeratin 18 Fragment</td>
<td>A measurement of the cytokeratin 18 fragment in a biological specimen.</td>
<td>Cytokeratin 18 Fragment Measurement</td>
</tr>
<tr>
<td>C10651</td>
<td>CYFRA211</td>
<td>Cytokeratin 19 Fragment 21-1</td>
<td>A measurement of the cytokeratin 19 fragment 21-1 in a biological specimen.</td>
<td>Cytokeratin 19 Fragment 21-1 Measurement</td>
</tr>
<tr>
<td>C11228</td>
<td>CYHGBC</td>
<td>Hemoglobin C Crystals</td>
<td>A measurement of hemoglobin C crystals in a biological specimen.</td>
<td>Hemoglobin C Crystals Measurement</td>
</tr>
<tr>
<td>C74754</td>
<td>CYHIPPAC</td>
<td>Hippurate Crystals; Hippuric Acid Crystals</td>
<td>A measurement of the hippurate crystals present in a biological specimen.</td>
<td>Hippurate Acid Crystals Measurement</td>
</tr>
<tr>
<td>C74680</td>
<td>CYLEUC</td>
<td>Leucine Crystals</td>
<td>A measurement of the leucine crystals present in a biological specimen.</td>
<td>Leucine Crystal Measurement</td>
</tr>
<tr>
<td>C74681</td>
<td>CYMSU</td>
<td>Monosodium Urate Crystals; Sodium Urate Crystals</td>
<td>A measurement of the monosodium urate crystals present in a biological specimen.</td>
<td>Monosodium Urate Crystal Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>CYP2C9</td>
<td>Cytochrome P450 2C9</td>
<td>A measurement of the cytochrome P450 2C9 enzyme in a biological specimen.</td>
<td>Cytochrome P450 2C9 Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>CYP2C9A</td>
<td>Cytochrome P450 2C9 Activity</td>
<td>A measurement of the cytochrome P450 2C9 enzyme activity in a biological specimen.</td>
<td>Cytochrome P450 2C9 Activity Measurement</td>
</tr>
<tr>
<td>C10651</td>
<td>CYSCREAT</td>
<td>Cystatin C/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the cystatin C to creatinine present in a sample.</td>
<td>Cystatin C to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C81951</td>
<td>CYSTARCH</td>
<td>Starch Crystals</td>
<td>A measurement of the starch crystals in a biological specimen.</td>
<td>Starch Crystal Measurement</td>
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<td>C92290</td>
<td>CYSTATC</td>
<td>Cystatin C</td>
<td>A measurement of the cystatin C in a biological specimen.</td>
<td>Cystatin C Measurement</td>
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<tr>
<td>C17251</td>
<td>CYSTEINE</td>
<td>Cysteine</td>
<td>A measurement of the cysteine in a biological specimen.</td>
<td>Cysteine Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>CYSTHION</td>
<td>Cystathionine</td>
<td>A measurement of the cystathionine in a biological specimen.</td>
<td>Cystathionine Measurement</td>
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<tr>
<td>C10544</td>
<td>CYSTEINE</td>
<td>Cystine</td>
<td>A measurement of the cystine in a biological specimen.</td>
<td>Cystine Measurement</td>
</tr>
<tr>
<td>C74755</td>
<td>CYSULFA</td>
<td>Sulfa Crystals; Sulfonamide Crystals</td>
<td>A measurement of the sulfa crystals present in a biological specimen.</td>
<td>Sulfa Crystal Measurement</td>
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<tr>
<td>C74756</td>
<td>CYTRPHOS</td>
<td>Ammonium Magnesium Phosphate Crystals; Struvite Crystals; Triple Phosphate Crystals</td>
<td>A measurement of the triple phosphate crystals present in a biological specimen.</td>
<td>Triple Phosphate Crystal Measurement</td>
</tr>
<tr>
<td>C74683</td>
<td>CYTYRO</td>
<td>Tyrosine Crystals</td>
<td>A measurement of the tyrosine crystals present in a biological specimen.</td>
<td>Tyrosine Crystal Measurement</td>
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<tr>
<td>C74757</td>
<td>CYUNCLA</td>
<td>Unclassified Crystals</td>
<td>A measurement of the unclassifiable crystals present in a biological specimen.</td>
<td>Unclassified Crystal Measurement</td>
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<tr>
<td>C74684</td>
<td>CYURIAC</td>
<td>Acid Urate Crystals;Uric Acid Crystals</td>
<td>A measurement of the uric acid crystals (including acid urate and urate crystals) present in a biological specimen.</td>
<td>Uric Acid Crystal Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>DALA</td>
<td>5-Aminolevulinic Acid;SALA;Delta Aminolevulinate;Delta Aminolevulinic Acid;dALA</td>
<td>A measurement of the delta aminolevulinic acid in a biological specimen.</td>
<td>Delta Aminolevulinate Measurement</td>
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<tr>
<td>C15658</td>
<td>DALACRT</td>
<td>Delta Aminolevulinate/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the delta aminolevulinate to creatinine in a biological specimen.</td>
<td>Delta Aminolevulinate to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>DCA</td>
<td>Deoxycholate;Deoxycholic Acid</td>
<td>A measurement of the deoxycholate in a biological specimen.</td>
<td>Deoxycholate Measurement</td>
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<tr>
<td>C15653</td>
<td>DCCARNIT</td>
<td>C10;Decanoylcarnitine</td>
<td>A measurement of the decanoylcarnitine in a biological specimen.</td>
<td>Decanoylcarnitine Measurement</td>
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<tr>
<td>C82621</td>
<td>DDIMER</td>
<td>D-Dimer</td>
<td>A measurement of the d-dimers in a biological specimen.</td>
<td>D-Dimer Measurement</td>
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<tr>
<td>C15476</td>
<td>DDNAIGAB</td>
<td>Anti-Double Stranded DNA IgG</td>
<td>A measurement of the double stranded DNA IgG antibody in a biological specimen.</td>
<td>Anti-Double Stranded DNA IgG Measurement</td>
</tr>
<tr>
<td>C16342</td>
<td>DDX58</td>
<td>DEAD Box Protein 58;DEcD/H-Box Helicase 58;Probable ATP-Dependent RNA Helicase DDX58</td>
<td>A measurement of the DEAD box protein 58 in a biological specimen.</td>
<td>DEAD Box Protein 58 Measurement</td>
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<tr>
<td>C17251</td>
<td>DECORIN</td>
<td>DCN;Decorin</td>
<td>A measurement of the decorin in a biological specimen.</td>
<td>Decorin Measurement</td>
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<tr>
<td>C45781</td>
<td>DENSITY</td>
<td>Density</td>
<td>A measurement of the compactness of a biological specimen expressed in mass per unit volume.</td>
<td>Density</td>
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<td>C13540</td>
<td>DFI</td>
<td>DNA Fragmentation Index</td>
<td>A measurement of the deoxyribonucleic acid fragmentation within the nucleated cells of a biological specimen.</td>
<td>DNA Fragmentation Index</td>
</tr>
<tr>
<td>C11119</td>
<td>DGNWBC</td>
<td>Degenerated Leukocytes;Degenerated WBC;Degenerated White Blood Cells</td>
<td>A measurement of the degenerated leukocytes (leukocytes that show deterioration in form or function) in a biological specimen.</td>
<td>Degenerated Leukocyte Count</td>
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<tr>
<td>C74852</td>
<td>DHEA</td>
<td>Dehydroepiandrosterone;Dehydroisoandrosterone</td>
<td>A measurement of the dehydroepiandrosterone hormone in a biological specimen.</td>
<td>Dehydroepiandrosterone Measurement</td>
</tr>
<tr>
<td>C96629</td>
<td>DHEAS</td>
<td>DHEA Sulfate;DHEA-S;Dehydroepiandrosterone Sulfate;dDHEA</td>
<td>A measurement of the sulfated Dehydroepiandrosterone in a biological specimen.</td>
<td>Sulfated DHEA Measurement</td>
</tr>
<tr>
<td>C10101</td>
<td>DHPG</td>
<td>3,4-Dihydroxyphenylglycol;3,4 Dihydroxyphenylglycol</td>
<td>A measurement of the catecholamine metabolite, 3,4-Dihydroxyphenylglycol in a biological specimen.</td>
<td>3,4-Dihydroxyphenylglycol Measurement</td>
</tr>
<tr>
<td>C74853</td>
<td>DHT</td>
<td>Androstanalone;Dihydrotestosterone</td>
<td>A measurement of the dihydrotestosterone hormone in a biological specimen.</td>
<td>Dihydrotestosterone Measurement</td>
</tr>
<tr>
<td>C74878</td>
<td>DIHYDCDN</td>
<td>Dihydrocodeine</td>
<td>A measurement of the dihydrocodeine present in a biological specimen.</td>
<td>Dihydrocodeine Measurement</td>
</tr>
<tr>
<td>C16595</td>
<td>DKK1</td>
<td>DKK-1;Dickkopf WNT Signaling Pathway Inhibitor 1;SK</td>
<td>A measurement of the dickkopf WNT signaling pathway inhibitor 1 in a biological specimen.</td>
<td>Dickkopf WNT Signaling Path Inhibitor 1 Measurement</td>
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<tr>
<td>C17251</td>
<td>DMG</td>
<td>Dimethylglycine</td>
<td>A measurement of the dimethylglycine in a biological specimen.</td>
<td>Dimethylglycine Measurement</td>
</tr>
<tr>
<td>C13540</td>
<td>DNA</td>
<td>Deoxyribonucleic Acid</td>
<td>A measurement of a targeted deoxyribonucleic acid (DNA) in a biological specimen.</td>
<td>Deoxyribonucleic Acid Measurement</td>
</tr>
<tr>
<td>C81973</td>
<td>DNAAB</td>
<td>Anti-DNA Antibodies;Anti-ds-DNA Antibodies</td>
<td>A measurement of the anti-DNA antibodies in a biological specimen.</td>
<td>Anti-DNA Antibody Measurement</td>
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<td>C10046</td>
<td>3</td>
<td>DNASEBAB</td>
<td>A measurement of Dnase-B antibody in a biological specimen.</td>
<td>DNase-B Antibody Measurement</td>
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<tr>
<td>C74610</td>
<td></td>
<td>Dohle Bodies</td>
<td>A measurement of the Dohle bodies (blue-gray, basophilic, leukocyte inclusions located in the peripheral cytoplasm of neutrophils) in a biological specimen.</td>
<td>Dohle Body Measurement</td>
</tr>
<tr>
<td>C10334</td>
<td>5</td>
<td>DOPAC</td>
<td>A measurement of the 3,4-dihydroxyphenylacetic acid in a biological specimen.</td>
<td>3,4-Dihydroxyphenylacetic Acid Measurement</td>
</tr>
<tr>
<td>C16345</td>
<td>9</td>
<td>DOPAMEXR</td>
<td>A measurement of the amount of dopamine being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Dopamine Excretion Rate</td>
</tr>
<tr>
<td>C74854</td>
<td></td>
<td>DOPAMINE</td>
<td>A measurement of the dopamine hormone in a biological specimen.</td>
<td>Dopamine Measurement</td>
</tr>
<tr>
<td>C79443</td>
<td>DPD</td>
<td>Deoxypyrindoline</td>
<td>A measurement of the deoxypyrindoline in a biological specimen.</td>
<td>Deoxypyrindoline Measurement</td>
</tr>
<tr>
<td>C79444</td>
<td>DPDCREAT</td>
<td>Deoxypyrindoline/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the deoxypyrindoline to creatinine in a biological specimen.</td>
<td>Deoxypyrindoline to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C10338</td>
<td>7</td>
<td>DPPIVA</td>
<td>A measurement of the biological activity of dipeptidyl peptidase-4 in a biological specimen.</td>
<td>Dipeptidyl Peptidase-4 Activity Measurement</td>
</tr>
<tr>
<td>C78139</td>
<td>DRUGSCR</td>
<td>Drug Screen</td>
<td>An indication of the presence or absence of recreational drugs or drugs of abuse in a biological specimen.</td>
<td>Drug Test</td>
</tr>
<tr>
<td>C16137</td>
<td>3</td>
<td>DRVTSO</td>
<td>A measurement to confirm the presence of Lupus anticoagulants, calculated as [(Screen dRVVT - Confirm dRVVT)/Screen dRVVT]x100.</td>
<td>dRVVT Screen to Confirm Percent Difference</td>
</tr>
<tr>
<td>C96696</td>
<td>DRVVT</td>
<td>Dilute Russell's Viper Venom Time;Lupus Anticoagulant Test</td>
<td>A measurement of the time it takes a plasma sample to clot after adding dilute Russell's viper venom.</td>
<td>Dilute Russell's Viper Venom Time Measurement</td>
</tr>
<tr>
<td>C10338</td>
<td>6</td>
<td>DRVVTRT</td>
<td>A relative measurement of the dilute Russell's viper venom time in a subject sample to a control sample.</td>
<td>Dilute Russell's Viper Venom Time to Control Ratio Measurement</td>
</tr>
<tr>
<td>C16345</td>
<td>0</td>
<td>DRVVTSCR</td>
<td>A relative measurement (ratio) of the dilute Russell's viper venom time without the presence of excess phospholipid to the dRVVT in the presence of excess phospholipid.</td>
<td>Dilute Russell's Viper Venom Time to Confirm Ratio Measurement</td>
</tr>
<tr>
<td>C12211</td>
<td>4</td>
<td>DSG1AB</td>
<td>A measurement of the desmoglein 1 antibody in a biological specimen.</td>
<td>Desmoglein 1 Antibody Measurement</td>
</tr>
<tr>
<td>C12211</td>
<td>5</td>
<td>DSG3AB</td>
<td>A measurement of the desmoglein 3 antibody in a biological specimen.</td>
<td>Desmoglein 3 Antibody Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>3</td>
<td>DSVLFXN</td>
<td>A measurement of the desvenlafaxine present in a biological specimen.</td>
<td>Desvenlafaxine Measurement</td>
</tr>
<tr>
<td>C10044</td>
<td>1</td>
<td>DTPACLR</td>
<td>A measurement of the volume of serum or plasma that would be cleared of Diethylenetriamine pentaacetate (DTPA) by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Diethylenetriamine Pentaacetate Acid Clearance</td>
</tr>
<tr>
<td>C75372</td>
<td>DZPM</td>
<td>Diazepam</td>
<td>A measurement of the diazepam present in a biological specimen.</td>
<td>Diazepam Measurement</td>
</tr>
<tr>
<td>C16345</td>
<td>1</td>
<td>E1S</td>
<td>A measurement of the estrone sulfate in a biological specimen.</td>
<td>Estrone Sulfate Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C14227</td>
<td>5</td>
<td>EAGLUC</td>
<td>A computed estimate of the blood glucose based on the value of the glycated hemoglobin</td>
<td>Estimated Average Glucose Measurement</td>
</tr>
<tr>
<td>C96598</td>
<td></td>
<td>ECCENTCY</td>
<td>A measurement of the eccentrocytes (erythrocytes in which the hemoglobin is localized to a particular portion of the cell, noticeable as localized staining) in a biological specimen.</td>
<td>Eccentrocyte Count</td>
</tr>
<tr>
<td>C16343</td>
<td>2</td>
<td>EDMAB</td>
<td>A measurement of the endomysial antibody in a biological specimen.</td>
<td>Endomysial Antibody Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>4</td>
<td>EDMIGAAB</td>
<td>A measurement of the endomysial IgA antibody in a biological specimen.</td>
<td>Endomysial IgA Antibody Measurement</td>
</tr>
<tr>
<td>C10044</td>
<td>0</td>
<td>EDTACLR</td>
<td>A measurement of the volume of serum or plasma that would be cleared of Ethylenediamine tetraacetic acid (EDTA) by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>EDTA Clearance</td>
</tr>
<tr>
<td>C82009</td>
<td></td>
<td>EGF</td>
<td>A measurement of the epidermal growth factor in a biological specimen.</td>
<td>Epidermal Growth Factor Measurement</td>
</tr>
<tr>
<td>C11227</td>
<td>3</td>
<td>EGFR</td>
<td>A measurement of the epidermal growth factor receptor in a biological specimen.</td>
<td>Epidermal Growth Factor Receptor Measurement</td>
</tr>
<tr>
<td>C82028</td>
<td></td>
<td>ELA1</td>
<td>A measurement of the pancreatic elastase 1 in a biological specimen.</td>
<td>Pancreatic Elastase Measurement</td>
</tr>
<tr>
<td>C82029</td>
<td></td>
<td>ELA1PMN</td>
<td>A measurement of the polymorphonuclear pancreatic elastase 1 in a biological specimen.</td>
<td>Polymorphonuclear Elastase Measurement</td>
</tr>
<tr>
<td>C82026</td>
<td></td>
<td>ELA2</td>
<td>A measurement of the neutrophil elastase in a biological specimen.</td>
<td>Neutrophil Elastase Measurement</td>
</tr>
<tr>
<td>C82027</td>
<td></td>
<td>ELA2PMN</td>
<td>A measurement of the polymorphonuclear neutrophil elastase in a biological specimen.</td>
<td>Polymorphonuclear Neutrophil Elastase Measurement</td>
</tr>
<tr>
<td>C64549</td>
<td></td>
<td>ELLIPCY</td>
<td>A measurement of the elliptocytes (elliptically shaped cell with blunt ends and a long axis twice the length of its short axis) in a biological specimen.</td>
<td>Elliptocyte Count</td>
</tr>
<tr>
<td>C82010</td>
<td></td>
<td>ENA78</td>
<td>A measurement of the epithelial neutrophil-activating peptide 78 in a biological specimen.</td>
<td>Epithelial Neutrophil-Activating Peptide 78 Measurement</td>
</tr>
<tr>
<td>C92270</td>
<td></td>
<td>ENAAB</td>
<td>A measurement of the extractable nuclear antigen antibody in a biological specimen.</td>
<td>Extractable Nuclear Antigen Antibody Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>9</td>
<td>ENDOSTN</td>
<td>A measurement of the endostatin in a biological specimen.</td>
<td>Endostatin Measurement</td>
</tr>
<tr>
<td>C82008</td>
<td></td>
<td>ENDOTH1</td>
<td>A measurement of the endothelin-1 in a biological specimen.</td>
<td>Endothelin-1 Measurement</td>
</tr>
<tr>
<td>C82011</td>
<td></td>
<td>ENRAGE</td>
<td>A measurement of the extracellular newly identified RAGE (receptor for advanced glycation end products) binding protein in a biological specimen.</td>
<td>Extracell Newly Ident RAGE Binding Protein Measurement</td>
</tr>
<tr>
<td>C64550</td>
<td></td>
<td>EOS</td>
<td>A measurement of the eosinophils in a biological specimen.</td>
<td>Eosinophil Count</td>
</tr>
<tr>
<td>C11421</td>
<td>6</td>
<td>EOSB</td>
<td>A measurement of the banded eosinophils in a biological specimen.</td>
<td>Eosinophil Band Form Count</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C11421</td>
<td>7</td>
<td>EOSBLE</td>
<td>Eosinophils Band Form/Leukocytes</td>
<td>Eosinophil Band Form to Leukocyte Ratio</td>
</tr>
<tr>
<td>C98720</td>
<td>0</td>
<td>EOSCE</td>
<td>Eosinophils/Total Cells</td>
<td>Eosinophils to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C96673</td>
<td>0</td>
<td>EOSIM</td>
<td>Immature Eosinophils</td>
<td>Immature Eosinophil Count</td>
</tr>
<tr>
<td>C96674</td>
<td>0</td>
<td>EOSIMLE</td>
<td>Immature Eosinophils/Leukocytes</td>
<td>Immature Eosinophil to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C64604</td>
<td>0</td>
<td>EOSLE</td>
<td>Eosinophils/Leukocytes</td>
<td>Eosinophil to Leukocyte Ratio</td>
</tr>
<tr>
<td>C84819</td>
<td>0</td>
<td>EOSMM</td>
<td>Eosinophilic Metamyelocytes</td>
<td>Eosinophilic Metamyelocyte Count</td>
</tr>
<tr>
<td>C84821</td>
<td>0</td>
<td>EOSMYL</td>
<td>Eosinophilic Myelocytes</td>
<td>Eosinophilic Myelocyte Count</td>
</tr>
<tr>
<td>C13541</td>
<td>1</td>
<td>EOSNSQE</td>
<td>Eosinophils/Non-Squam Epi Cells</td>
<td>Eosinophils to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>C15084</td>
<td>0</td>
<td>EOSNUCCE</td>
<td>Eosinophils/Nucleated Cells</td>
<td>Eosinophils to Nucleated Cells Ratio Measurement</td>
</tr>
<tr>
<td>C16595</td>
<td>8</td>
<td>EOSPSD</td>
<td>Pseudo-Eosinophils</td>
<td>Pseudo-Eosinophil Count</td>
</tr>
<tr>
<td>C16595</td>
<td>9</td>
<td>EOSPSDLE</td>
<td>Pseudo-Eosinophils/Leukocytes</td>
<td>Pseudo-Eosinophils to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C13541</td>
<td>2</td>
<td>EOSSG</td>
<td>Eosinophils, Segmented</td>
<td>Segmented Eosinophil Count</td>
</tr>
<tr>
<td>C81952</td>
<td>0</td>
<td>EOTAXIN1</td>
<td>Chemokine Ligand 11; Eotaxin-1</td>
<td>Eotaxin-1 Measurement</td>
</tr>
<tr>
<td>C81953</td>
<td>0</td>
<td>EOTAXIN2</td>
<td>Chemokine Ligand 24; Eotaxin-2</td>
<td>Eotaxin-2 Measurement</td>
</tr>
<tr>
<td>C81954</td>
<td>0</td>
<td>EOTAXIN3</td>
<td>CCL26; Chemokine (C-C Motif) Ligand 26; Chemokine Ligand 26; Eotaxin-3</td>
<td>Eotaxin-3 Measurement</td>
</tr>
<tr>
<td>C64605</td>
<td>0</td>
<td>EPIC</td>
<td>Epithelial Cells</td>
<td>Epithelial Cell Count</td>
</tr>
<tr>
<td>C13016</td>
<td>1</td>
<td>EPICCE</td>
<td>Epithelial Cells/Total Cells</td>
<td>Epithelial Cells to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C79445</td>
<td>0</td>
<td>EPIN</td>
<td>Adrenaline; Epinephrine</td>
<td>Epinephrine Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>3</td>
<td>EPINEXR</td>
<td>Epinephrine Excretion Rate</td>
<td>Epinephrine Excretion Rate</td>
</tr>
<tr>
<td>C13541</td>
<td>3</td>
<td>EPINSQCE</td>
<td>Non-Squamous Epithelial Cells</td>
<td>Non-Squamous Epithelial Cell Count</td>
</tr>
<tr>
<td>C13541</td>
<td>4</td>
<td>EPINSQE</td>
<td>Epi Cells/Non-Squamous Epi Cells</td>
<td>Epithelial Cells to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
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<tr>
<td>C17059</td>
<td>5</td>
<td>Renal Epithelial Cells</td>
<td>A measurement of the renal epithelial cells in a biological specimen.</td>
<td>Renal Epithelial Cells Measurement</td>
</tr>
<tr>
<td>C74698</td>
<td></td>
<td>Round Epithelial Cells</td>
<td>A measurement of the round epithelial cells present in a biological specimen.</td>
<td>Round Epithelial Cell Count</td>
</tr>
<tr>
<td>C13236</td>
<td>6</td>
<td>Squamous Epithelial Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the squamous epithelial cells to total cells in a biological specimen.</td>
<td>Squamous Epithelial Cells to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C74773</td>
<td></td>
<td>Squamous Epithelial Cells</td>
<td>A measurement of the squamous epithelial cells present in a biological specimen.</td>
<td>Squamous Epithelial Cell Count</td>
</tr>
<tr>
<td>C74774</td>
<td></td>
<td>Squamous Transitional Epithelial Cells</td>
<td>A measurement of the squamous transitional epithelial cells present in a biological specimen.</td>
<td>Squamous Transitional Epithelial Cell Count</td>
</tr>
<tr>
<td>C92251</td>
<td></td>
<td>Transitional Epithelial Cells</td>
<td>A measurement of the transitional epithelial cells present in a biological specimen.</td>
<td>Transitional Epithelial Cells Measurement</td>
</tr>
<tr>
<td>C74775</td>
<td></td>
<td>Renal Tubular Epithelial Cells; Tubular Epithelial Cells</td>
<td>A measurement of the tubular epithelial cells present in a biological specimen.</td>
<td>Tubular Epithelial Cell Count</td>
</tr>
<tr>
<td>C74855</td>
<td></td>
<td>Erythropoietin; Hematopoietin</td>
<td>A measurement of the erythropoietin hormone in a biological specimen.</td>
<td>Erythropoietin Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>4</td>
<td>BRESI1; Epithelial Stromal Interaction Protein 1</td>
<td>A measurement of the epithelial stromal interaction protein 1 in a biological specimen.</td>
<td>Epithelial Stromal Interaction 1 Measurement</td>
</tr>
<tr>
<td>C15471</td>
<td>9</td>
<td>Erythroid Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the erythroid cells to total cells in a biological specimen.</td>
<td>Erythroid Cells to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C13541</td>
<td>5</td>
<td>Erythroid Maturation Index</td>
<td>A relative measurement (ratio) of the sum of erythroid maturation phase cells (pool) to the sum of erythroid proliferative phase cells (pool) in a biological specimen.</td>
<td>Erythroid Maturation Index</td>
</tr>
<tr>
<td>C13541</td>
<td>6</td>
<td>Erythroid Maturation Pool</td>
<td>A measurement of the erythroid maturation phase cells (polychromatic rubricytes, normochromic rubricytes, and metarubricytes) in a biological specimen.</td>
<td>Erythroid Maturation Pool Count</td>
</tr>
<tr>
<td>C15472</td>
<td>0</td>
<td>Erythroid Cells/Nucleated Cells</td>
<td>A relative measurement (ratio or percentage) of the erythroid cells to total nucleated cells in a biological specimen.</td>
<td>Erythroid Cells to Nucleated Cells Ratio Measurement</td>
</tr>
<tr>
<td>C13541</td>
<td>7</td>
<td>Erythroid Proliferation Index</td>
<td>A relative measurement (ratio) of the sum of erythroid proliferative phase cells (pool) to the sum of erythroid maturation phase cells (pool) in a biological specimen.</td>
<td>Erythroid Proliferation Index</td>
</tr>
<tr>
<td>C13541</td>
<td>8</td>
<td>Erythroid Proliferation Pool</td>
<td>A measurement of the erythroid proliferative phase cells (rubriblasts, prorubricytes, and basophilic rubricytes) in a biological specimen.</td>
<td>Erythroid Proliferation Pool Count</td>
</tr>
<tr>
<td>C15473</td>
<td>6</td>
<td>E-Selectin</td>
<td>A measurement of total E-selectin in a biological specimen.</td>
<td>E-selectin Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>3</td>
<td>Soluble E-Selectin; sE-Selectin</td>
<td>A measurement of the soluble E-Selectin in a biological specimen.</td>
<td>Soluble E-Selectin Measurement</td>
</tr>
<tr>
<td>C74611</td>
<td></td>
<td>Biernacki Reaction; Erythrocyte Sedimentation Rate</td>
<td>The distance (e.g. millimeters) that red blood cells settle in unclotted blood over a specified unit of time (e.g. one hour).</td>
<td>Erythrocyte Sedimentation Rate Measurement</td>
</tr>
<tr>
<td>C15084</td>
<td>2</td>
<td>Estradiol, Free</td>
<td>A measurement of the unbound estradiol in a biological specimen.</td>
<td>Free Estradiol Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C15084</td>
<td>3</td>
<td>ESTFREST Estradiol, Free/Estradiol</td>
<td>A relative measurement (ratio or percentage) of unbound estradiol to total estradiol in a biological specimen.</td>
<td>Free Estradiol to Estradiol Ratio Measurement</td>
</tr>
<tr>
<td>C11227</td>
<td>4</td>
<td>ESTRCPT ER;ESR;Estrogen Receptor;Oestrogen Receptor</td>
<td>A measurement of estrogen receptor protein in a biological specimen.</td>
<td>Estrogen Receptor Measurement</td>
</tr>
<tr>
<td>C74782</td>
<td>4</td>
<td>ESTRDIOL Estradiol;Oestradiol</td>
<td>A measurement of the estradiol in a biological specimen.</td>
<td>Estradiol Measurement</td>
</tr>
<tr>
<td>C74856</td>
<td>4</td>
<td>ESTRIOL Estril;Oestriol</td>
<td>A measurement of the estriol hormone in a biological specimen.</td>
<td>Estriol Measurement</td>
</tr>
<tr>
<td>C81963</td>
<td>4</td>
<td>ESTRIOLF Estril; Free;Unconjugated Estriol</td>
<td>A measurement of the free estriol in a biological specimen.</td>
<td>Free Estriol Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>5</td>
<td>ESTROGEN Estrogen;Oestrogen</td>
<td>A measurement of the estrogen hormone in a biological specimen.</td>
<td>Estrogen Measurement</td>
</tr>
<tr>
<td>C74857</td>
<td>4</td>
<td>ESTRONE Estrone;Oestrone</td>
<td>A measurement of the estrone hormone in a biological specimen.</td>
<td>Estrone Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>4</td>
<td>ETG Ethyl Glucuronide</td>
<td>A measurement of the ethyl glucuronide in a biological specimen.</td>
<td>Ethyl Glucuronide Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>3</td>
<td>ETGETS Ethyl Glucuronide Ethyl Sulfate</td>
<td>A measurement of the ethyl glucuronide and/or ethyl sulfate in a biological specimen.</td>
<td>Ethyl Glucuronide And Ethyl Sulfate Measurement</td>
</tr>
<tr>
<td>C74693</td>
<td>4</td>
<td>ETHANOL Alcohol;Ethanol</td>
<td>A measurement of the ethanol present in a biological specimen.</td>
<td>Ethanol Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>6</td>
<td>ETP Endogenous Thrombin Potential</td>
<td>A measurement of the total concentration of thrombin generated in the presence of a substrate in a plasma or blood sample.</td>
<td>Endogenous Thrombin Potential Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>3</td>
<td>ETPAUC ETP Area Under Curve;Endogenous Thrombin Potential Area Under Curve</td>
<td>A measurement of the area under the thrombin generation curve.</td>
<td>Endogenous Thrombin Potential Area Under Curve Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>4</td>
<td>ETPLT ETP Lag Time;Endogenous Thrombin Potential Lag Time</td>
<td>A measurement of time from the start of the thrombin generation test to the point where a predetermined amount of thrombin is generated.</td>
<td>Endogenous Thrombin Potential Lag Time Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>5</td>
<td>ETPLTR ETP Lag Time Relative;Endogenous Thrombin Potential Lag Time Relative</td>
<td>A relative measurement (ratio or percentage) of time from the start of the thrombin generation test to the point where a predetermined amount of thrombin is generated.</td>
<td>Endogenous Thrombin Potential Lag Time Relative Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>7</td>
<td>ETPPH ETP Peak Height;Endogenous Thrombin Potential Peak Height</td>
<td>A measurement of the maximum concentration of thrombin generated during a thrombin generation test.</td>
<td>Endogenous Thrombin Potential Peak Height Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>8</td>
<td>ETPPHR ETP Peak Height Relative;Endogenous Thrombin Potential Peak Height Relative</td>
<td>A relative (ratio or percentage) of the maximum concentration of thrombin generated during a thrombin generation test.</td>
<td>Endogenous Thrombin Potential Peak Height Relative Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>9</td>
<td>ETPTP ETP Time to Peak;Endogenous Thrombin Potential Time to Peak</td>
<td>A measurement of the time it takes to generate the maximum concentration of thrombin.</td>
<td>Endogenous Thrombin Potential Time to Peak Measurement</td>
</tr>
<tr>
<td>C10226</td>
<td>0</td>
<td>ETPTPR ETP Time to Peak Relative;Endogenous Thrombin Potential Time to Peak Relative</td>
<td>A relative (ratio or percentage) measurement of the time it takes to generate the maximum concentration of thrombin.</td>
<td>Endogenous Thrombin Potential Time to Peak Relative Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>5</td>
<td>ETS Ethyl Sulfate</td>
<td>A measurement of the ethyl sulfate in a biological specimen.</td>
<td>Ethyl Sulfate Measurement</td>
</tr>
<tr>
<td>C82012</td>
<td>4</td>
<td>FABP1 Fatty Acid Binding Protein 1</td>
<td>A measurement of the fatty acid binding protein 1 in a biological specimen.</td>
<td>Fatty Acid Binding Protein 1 Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C10652</td>
<td>FABP3</td>
<td>Fatty Acid Binding Protein 3</td>
<td>A measurement of the fatty acid binding protein 3 in a biological specimen.</td>
<td>Fatty Acid Binding Protein 3 Measurement</td>
</tr>
<tr>
<td>C96626</td>
<td>FACTII</td>
<td>Factor II; Prothrombin</td>
<td>A measurement of the coagulation factor II in a biological specimen.</td>
<td>Prothrombin Measurement</td>
</tr>
<tr>
<td>C81959</td>
<td>FACTIII</td>
<td>Factor III; Tissue Factor, CD142</td>
<td>A measurement of the coagulation factor III in a biological specimen.</td>
<td>Factor III Measurement</td>
</tr>
<tr>
<td>C98725</td>
<td>FACTIX</td>
<td>Christmas Factor; Factor IX</td>
<td>A measurement of the coagulation factor IX in a biological specimen.</td>
<td>Factor IX Measurement</td>
</tr>
<tr>
<td>C10339</td>
<td>FACTIXA</td>
<td>Christmas Factor Activity; Factor IX Activity</td>
<td>A measurement of the biological activity of coagulation factor IX in a biological specimen.</td>
<td>Factor IX Activity Measurement</td>
</tr>
<tr>
<td>C98726</td>
<td>FACTV</td>
<td>Factor V; Labile Factor</td>
<td>A measurement of the coagulation factor V in a biological specimen.</td>
<td>Factor V Measurement</td>
</tr>
<tr>
<td>C10339</td>
<td>FACTVA</td>
<td>Factor V Activity; Labile Factor Activity</td>
<td>A measurement of the biological activity of coagulation factor V in a biological specimen.</td>
<td>Factor V Activity Measurement</td>
</tr>
<tr>
<td>C81960</td>
<td>FACTVII</td>
<td>Factor VII; Proconvertin; Stable Factor</td>
<td>A measurement of the coagulation factor VII in a biological specimen.</td>
<td>Factor VII Measurement</td>
</tr>
<tr>
<td>C10339</td>
<td>FACTVIIA</td>
<td>Factor VII Activity; Proconvertin Activity; Stable Factor Activity</td>
<td>A measurement of the biological activity of coagulation factor VII in a biological specimen.</td>
<td>Factor VII Activity Measurement</td>
</tr>
<tr>
<td>C81961</td>
<td>FACTVIII</td>
<td>Anti-hemophilic Factor; Factor VIII</td>
<td>A measurement of the coagulation factor VIII in a biological specimen.</td>
<td>Factor VIII Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>FACTVL</td>
<td>Factor V Leiden</td>
<td>A measurement of the coagulation factor V Leiden in a biological specimen.</td>
<td>Factor V Leiden Measurement</td>
</tr>
<tr>
<td>C98799</td>
<td>FACTVW</td>
<td>von Willebrand Factor; von Willebrand Factor Antigen</td>
<td>A measurement of the von Willebrand coagulation factor in a biological specimen.</td>
<td>von Willebrand Factor Measurement</td>
</tr>
<tr>
<td>C12211</td>
<td>FACTVWA</td>
<td>von Willebrand Factor Activity</td>
<td>A measurement of the biological activity of von Willebrand coagulation factor in a biological specimen.</td>
<td>von Willebrand Factor Activity Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>FACTVWMU</td>
<td>von Willebrand Factor Multimers</td>
<td>A measurement of the von Willebrand Factor multimers (an aggregate of multiple von Willebrand factor antigens that are held together with non-covalent bonds) in a biological specimen.</td>
<td>von Willebrand Factor Multimers Measurement</td>
</tr>
<tr>
<td>C98727</td>
<td>FACTX</td>
<td>Factor X</td>
<td>A measurement of the coagulation factor X in a biological specimen.</td>
<td>Factor X Measurement</td>
</tr>
<tr>
<td>C12211</td>
<td>FACTXA</td>
<td>Factor X Activity</td>
<td>A measurement of the coagulation factor X activity in a biological specimen.</td>
<td>Factor X Activity Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>FACTXI</td>
<td>Factor XI</td>
<td>A measurement of the factor XI in a biological specimen.</td>
<td>Factor XI Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>FACTXIA</td>
<td>Factor XI Activity</td>
<td>A measurement of the factor XI activity in a biological specimen.</td>
<td>Factor XI Activity Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>FACTXII</td>
<td>Factor XII</td>
<td>A measurement of the factor XII in a biological specimen.</td>
<td>Factor XII Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>FACTXIIA</td>
<td>Factor XII Activity</td>
<td>A measurement of the factor XII activity in a biological specimen.</td>
<td>Factor XII Activity Measurement</td>
</tr>
<tr>
<td>C11227</td>
<td>FACTXIII</td>
<td>Factor XIII; Fibrin Stabilizing Factor</td>
<td>A measurement of the coagulation factor XIII in a biological specimen.</td>
<td>Factor XIII Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>FACTXIV</td>
<td>Autoprothrombin IIA; Factor XIV; Protein C; Protein C Antigen</td>
<td>A measurement of the coagulation factor XIV activity in a biological specimen.</td>
<td>Factor XIV Activity Measurement</td>
</tr>
<tr>
<td>C10544</td>
<td>FACTXIVA</td>
<td>Factor XIV Activity; Protein C Activity; Protein C Function</td>
<td>A measurement of the coagulation factor XIV activity in a biological specimen.</td>
<td>Factor XIV Activity Measurement</td>
</tr>
<tr>
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<tr>
<td>C12434</td>
<td>FAI</td>
<td>Free Androgen Index</td>
<td>A measurement of the androgen status in a biological specimen. This is calculated by a mathematical formula that takes into account the total testosterone level, sex hormone binding globulin, and a constant.</td>
<td>Free Androgen Index</td>
</tr>
<tr>
<td>C16596</td>
<td>FAS</td>
<td>ALPS1A;APT1;CD95;FAS1;FASTM;Fas Cell Surface Death Receptor;TNFRSF6</td>
<td>A measurement of the Fas cell surface death receptor in a biological specimen.</td>
<td>Fas Cell Surface Death Receptor Measurement</td>
</tr>
<tr>
<td>C96648</td>
<td>FAT</td>
<td>Fat</td>
<td>A measurement of the fat in a biological specimen.</td>
<td>Fat Measurement</td>
</tr>
<tr>
<td>C80200</td>
<td>FATACFR</td>
<td>Free Fatty Acid;Non-Esterified Fatty Acid, Free</td>
<td>A measurement of the total non-esterified fatty acids in a biological specimen.</td>
<td>Non-esterified Fatty Acids Measurement</td>
</tr>
<tr>
<td>C80206</td>
<td>FATACFRS</td>
<td>Free Fatty Acid, Saturated;Non-esterified Fatty Acid, Saturated</td>
<td>A measurement of the saturated non-esterified fatty acids in a biological specimen.</td>
<td>Saturated Non-esterified Fatty Acids Measurement</td>
</tr>
<tr>
<td>C80209</td>
<td>FATACFRU</td>
<td>Free Fatty Acid, Unsaturated;Non-esterified Fatty Acid, Unsaturated</td>
<td>A measurement of the unsaturated non-esterified fatty acids in a biological specimen.</td>
<td>Unsaturated Non-esterified Fatty Acids Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>FATACVLC</td>
<td>Fatty Acids, Very Long Chain</td>
<td>A measurement of the very long chain fatty acids (containing 22 or more carbon atoms) in a biological specimen.</td>
<td>Very Long Chain Fatty Acids Measurement</td>
</tr>
<tr>
<td>C81947</td>
<td>FATBODOV</td>
<td>Fat Bodies, Oval</td>
<td>A measurement of the oval-shaped fat bodies, usually renal proximal tubular cells with lipid aggregates in the cytoplasm, in a biological specimen.</td>
<td>Oval Fat Body Measurement</td>
</tr>
<tr>
<td>C98728</td>
<td>FATDROP</td>
<td>Fat Droplet</td>
<td>A measurement of the triglyceride aggregates within a biological specimen.</td>
<td>Fat Droplet Measurement</td>
</tr>
<tr>
<td>C15651</td>
<td>FATLVIDX</td>
<td>FLI;Fatty Liver Index</td>
<td>A calculation that indicates the likely presence of fatty liver disease, taking into account waist circumference, body mass index, triglyceride concentrations, and gamma-glutamyltransferase activity. (Bedogni G, Bellentani S, Miglioli L, Masutti F, Passalacqua M, Castiglione A, Tirielli C. The Fatty Liver Index: a simple and accurate predictor of hepatic steatosis in the general population. BMC Gastroenterol. 2006 Nov 2;6:33.)</td>
<td>Fatty Liver Index</td>
</tr>
<tr>
<td>C17250</td>
<td>FBNCTCE</td>
<td>Fibronectin, Cellular;Insoluble Fibronectin</td>
<td>A measurement of the cellular fibronectin in a biological specimen.</td>
<td>Cellular Fibronectin Measurement</td>
</tr>
<tr>
<td>C92786</td>
<td>FBNCTFT</td>
<td>Fibronectin, Fetal</td>
<td>A measurement of the fetal isoform of fibronectin in a biological specimen.</td>
<td>Fetal Fibronectin Test</td>
</tr>
<tr>
<td>C17250</td>
<td>FBNCTPL</td>
<td>Fibronectin, Plasma;Soluble Fibronectin</td>
<td>A measurement of the plasma fibronectin in a biological specimen.</td>
<td>Plasma Fibronectin Measurement</td>
</tr>
<tr>
<td>C10544</td>
<td>FBRTST</td>
<td>FibroSURE Score;FibroTest Score</td>
<td>A biomarker test that measures liver pathology through the assessment of a six-parameter blood test (for Alpha-2-macroglobulin, Haptoglobin, Apolipoprotein A1, Gamma-glutamyl transpeptidase (GGT), Total bilirubin, and Alanine aminotransferase (ALT)), taking into account the age and gender of the patient.</td>
<td>FibroTest Score Measurement</td>
</tr>
<tr>
<td>C15475</td>
<td>FCT8INH</td>
<td>Factor VIII Inhibitor</td>
<td>A measurement of the factor VIII Inhibitor in a biological specimen.</td>
<td>Factor VIII Inhibitor Measurement</td>
</tr>
<tr>
<td>C10339</td>
<td>FCTVIIAA</td>
<td>Factor VIIa Activity</td>
<td>A measurement of the biological activity of coagulation factor VIIa in a biological specimen.</td>
<td>Factor VIIa Activity Measurement</td>
</tr>
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<tr>
<td>C10339</td>
<td>9</td>
<td>Anti-hemophilic Factor Activity; Factor VIII Activity; Factor VIII:C</td>
<td>A measurement of the biological activity of coagulation factor VIII in a biological specimen.</td>
<td>Factor VIII Activity Measurement</td>
</tr>
<tr>
<td>C82013</td>
<td>FDP</td>
<td>Fibrin Degradation Products</td>
<td>A measurement of the fibrin degradation products in a biological specimen.</td>
<td>Fibrin Degradation Products Measurement</td>
</tr>
<tr>
<td>C11421</td>
<td>FECA</td>
<td>Fractional Calcium Excretion</td>
<td>A measurement of the fractional excretion of calcium that is computed based upon the concentrations of calcium and creatinine in both blood and urine.</td>
<td>Fractional Excretion of Calcium</td>
</tr>
<tr>
<td>C11422</td>
<td>FECL</td>
<td>Fractional Chloride Excretion</td>
<td>A measurement of the fractional excretion of chloride that is computed based upon the concentrations of chloride and creatinine in both blood and urine.</td>
<td>Fractional Excretion of Chloride</td>
</tr>
<tr>
<td>C11422</td>
<td>FEK</td>
<td>Fractional Potassium Excretion</td>
<td>A measurement of the fractional excretion of potassium that is computed based upon the concentrations of potassium and creatinine in both blood and urine.</td>
<td>Fractional Excretion of Potassium</td>
</tr>
<tr>
<td>C12211</td>
<td>FEMG</td>
<td>Fractional Magnesium Excretion</td>
<td>A measurement of the fractional excretion of magnesium that is computed based upon the concentrations of magnesium and creatinine in both blood and urine.</td>
<td>Fractional Excretion of Magnesium</td>
</tr>
<tr>
<td>C10743</td>
<td>FENA</td>
<td>Fractional Sodium Excretion</td>
<td>A measurement of the fractional excretion of sodium that is computed based upon the concentrations of sodium and creatinine in both blood and urine.</td>
<td>Fractional Excretion of Sodium</td>
</tr>
<tr>
<td>C14733</td>
<td>FENTANYL</td>
<td>Fentanyl</td>
<td>A measurement of the fentanyl in a biological specimen.</td>
<td>Fentanyl Measurement</td>
</tr>
<tr>
<td>C14733</td>
<td>FEP</td>
<td>Erythrocyte Protoporphyrin, Free</td>
<td>A measurement of the free erythrocyte protoporphyrin (zinc bound plus unbound protoporphyrin) in a biological specimen.</td>
<td>Free Erythrocyte Protoporphyrin Measurement</td>
</tr>
<tr>
<td>C11422</td>
<td>FEPI</td>
<td>Fractional Inorganic Phosphate Excretion; Fractional Phosphorus Excretion</td>
<td>A measurement of the fractional excretion of phosphorus that is computed based upon the concentrations of phosphorus and creatinine in both blood and urine.</td>
<td>Fractional Excretion of Phosphate</td>
</tr>
<tr>
<td>C74737</td>
<td>FERRITIN</td>
<td>Ferritin</td>
<td>A measurement of the ferritin in a biological specimen.</td>
<td>Ferritin Measurement</td>
</tr>
<tr>
<td>C15472</td>
<td>FG19</td>
<td>FGF 19; Fibroblast Growth Factor 19</td>
<td>A measurement of the fibroblast growth factor 19 in a biological specimen.</td>
<td>Fibroblast Growth Factor 19 Measurement</td>
</tr>
<tr>
<td>C11228</td>
<td>FG21</td>
<td>FGF 21; Fibroblast Growth Factor 21</td>
<td>A measurement of the fibroblast growth factor 21 in a biological specimen.</td>
<td>Fibroblast Growth Factor 21 Measurement</td>
</tr>
<tr>
<td>C96650</td>
<td>FG23</td>
<td>Fibroblast Growth Factor 23; Phosphatonin</td>
<td>A measurement of the total fibroblast growth factor 23 in a biological specimen.</td>
<td>Fibroblast Growth Factor 23 Measurement</td>
</tr>
<tr>
<td>C13541</td>
<td>FG23C</td>
<td>Fibroblast Growth Factor 23, C-Terminal</td>
<td>A measurement of the C-terminal fibroblast growth factor 23 in a biological specimen.</td>
<td>C-Terminal Fibroblast Growth Factor 23 Measurement</td>
</tr>
<tr>
<td>C13542</td>
<td>FG23I</td>
<td>Fibroblast Growth Factor 23, Intact</td>
<td>A measurement of the intact fibroblast growth factor 23 in a biological specimen.</td>
<td>Intact Fibroblast Growth Factor 23 Measurement</td>
</tr>
<tr>
<td>C13016</td>
<td>FG9</td>
<td>FGF 9; Fibroblast Growth Factor 9</td>
<td>A measurement of the fibroblast growth factor 9 in a biological specimen.</td>
<td>Fibroblast Growth Factor 9 Measurement</td>
</tr>
<tr>
<td>C82014</td>
<td>FGFBF</td>
<td>FGF2; Fibroblast Growth Factor Basic Form</td>
<td>A measurement of the basic form of fibroblast growth factor in a biological specimen.</td>
<td>Fibroblast Growth Factor Basic Form Measurement</td>
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<tr>
<td>C64606</td>
<td>FIBRINO</td>
<td>Fibrinogen; Fibrinogen Antigen</td>
<td>A measurement of the total fibrinogen (functional and non-functional) in a biological specimen.</td>
<td>Fibrinogen Measurement</td>
</tr>
<tr>
<td>C13907</td>
<td>FIBRINOF</td>
<td>Fibrinogen, Functional</td>
<td>A measurement of the functional fibrinogen (fibrinogen that is capable of being converted to fibrin) in a biological specimen.</td>
<td>Functional Fibrinogen Measurement</td>
</tr>
<tr>
<td>C38082</td>
<td>FIO2</td>
<td>Fraction of Inspired Oxygen</td>
<td>A measurement of the volumetric fraction of oxygen in the inhaled gas.</td>
<td>Fraction of Inspired Oxygen</td>
</tr>
<tr>
<td>C17058</td>
<td>FIXAAC</td>
<td>Factor IX Activity Actual/Control; Factor IX Activity Actual/Factor IX Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the biological activity of factor IX dependent coagulation in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>Factor IX Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C13908</td>
<td>FLNTRZPM</td>
<td>Flunitrazepam</td>
<td>A measurement of the flunitrazepam present in a biological specimen.</td>
<td>Flunitrazepam Measurement</td>
</tr>
<tr>
<td>C75373</td>
<td>FLRZPM</td>
<td>Flurazepam</td>
<td>A measurement of the flurazepam present in a biological specimen.</td>
<td>Flurazepam Measurement</td>
</tr>
<tr>
<td>C17150</td>
<td>FLUDOUTE</td>
<td>Fluid Output, Estimated</td>
<td>An estimate of the total volume of fluid discharged over a set period of time.</td>
<td>Estimated Fluid Output</td>
</tr>
<tr>
<td>C17145</td>
<td>FLUIDOUT</td>
<td>Fluid Output</td>
<td>A measurement of the total volume of fluid discharged over a set period of time.</td>
<td>Fluid Output</td>
</tr>
<tr>
<td>C12212</td>
<td>FLUORIDE</td>
<td>Fluoride</td>
<td>A measurement of the fluoride in a biological specimen.</td>
<td>Fluoride Measurement</td>
</tr>
<tr>
<td>C15821</td>
<td>FLUOXTN</td>
<td>Fluoxetine</td>
<td>A measurement of the fluoxetine drug present in a biological specimen.</td>
<td>Fluoxetine Measurement</td>
</tr>
<tr>
<td>C14734</td>
<td>FLUVOXAM</td>
<td>Fluvoxamine</td>
<td>A measurement of the fluvoxamine present in a biological specimen.</td>
<td>Fluvoxamine Measurement</td>
</tr>
<tr>
<td>C13236</td>
<td>FOLHMRNA</td>
<td>Folate Hydrolase mRNA</td>
<td>A measurement of the folate hydrolase mRNA in a biological specimen.</td>
<td>Folate Hydrolase mRNA Measurement</td>
</tr>
<tr>
<td>C14734</td>
<td>FPP</td>
<td>Protoporphyrin, Free</td>
<td>A measurement of the free protoporphyrin (unbound to iron in hemoglobin) in a biological specimen.</td>
<td>Free Protoporphyrin Measurement</td>
</tr>
<tr>
<td>C16134</td>
<td>FRFEABS</td>
<td>Fractional Iron Absorption</td>
<td>A relative measurement (ratio or percentage) of the iron absorbed into tissue or cells to the total available iron.</td>
<td>Fractional Iron Absorption</td>
</tr>
<tr>
<td>C17252</td>
<td>FRTNHC</td>
<td>Apoferritin; FTH; FTH1; Ferritin Heavy Chain</td>
<td>A measurement of the ferritin heavy chain in a biological specimen.</td>
<td>Ferritin Heavy Chain Measurement</td>
</tr>
<tr>
<td>C17252</td>
<td>FRTNLCL</td>
<td>FTI; Ferritin Light Chain; L Apoferritin</td>
<td>A measurement of the ferritin light chain in a biological specimen.</td>
<td>Ferritin Light Chain Measurement</td>
</tr>
<tr>
<td>C74678</td>
<td>FRUCT</td>
<td>Fructosamine; Glycated Serum Protein</td>
<td>A measurement of the fructosamine in a biological specimen.</td>
<td>Fructosamine Measurement</td>
</tr>
<tr>
<td>C14734</td>
<td>FRUCOSE</td>
<td>Fructose</td>
<td>A measurement of the fructose in a biological specimen.</td>
<td>Fructose Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>FRUMCRTP</td>
<td>Fructosamine Corrected for Total Protein</td>
<td>A measurement of fructosamine, which has been corrected for total protein, in a biological specimen.</td>
<td>Fructosamine Corrected for Total Protein Measurement</td>
</tr>
<tr>
<td>C74783</td>
<td>FSH</td>
<td>Follicle Stimulating Hormone</td>
<td>A measurement of the follicle stimulating hormone (FSH) in a biological specimen.</td>
<td>Follicle Stimulating Hormone Measurement</td>
</tr>
<tr>
<td>C15481</td>
<td>FUNGI</td>
<td>Fungi; Fungus</td>
<td>A measurement of the fungi in a biological specimen.</td>
<td>Fungi Measurement</td>
</tr>
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<tr>
<td>C14734</td>
<td>FUNGIFIL</td>
<td>Fungi, Filamentous</td>
<td>A measurement of the filamentous fungi in a biological specimen.</td>
<td>Filamentous Fungi Count</td>
</tr>
<tr>
<td>C14734</td>
<td>FUNGYLK</td>
<td>Fungi, Yeast-Like</td>
<td>A measurement of the yeast-like fungi in a biological specimen.</td>
<td>Yeast-Like Fungi Count</td>
</tr>
<tr>
<td>C17058</td>
<td>FVAAC</td>
<td>Factor V Activity Actual/Control/Factor V Activity Actual/Factor V Activity Control/Factor V Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the biological activity of factor V dependent coagulation in a subject’s specimen when compared to the same activity in a control specimen.</td>
<td>Factor V Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>FVIIAAC</td>
<td>Factor VII Activity Actual/Control/Factor VII Activity Control/Factor VII Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the biological activity of factor VII dependent coagulation in a subject’s specimen when compared to the same activity in a control specimen.</td>
<td>Factor VII Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>FXAAC</td>
<td>Factor X Activity Actual/Control/Factor X Activity Control/Factor X Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the biological activity of factor X dependent coagulation in a subject’s specimen when compared to the same activity in a control specimen.</td>
<td>Factor X Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C17059</td>
<td>FXAC</td>
<td>Factor X Activity Actual/Control/Factor X Activity Control/Factor X Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the factor X in a subject’s specimen when compared to a control specimen.</td>
<td>Factor X Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C17059</td>
<td>FXIVAC</td>
<td>Factor XIV Activity Actual/Control/Factor XIV Activity Control/Factor XIV Activity Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the biological activity of factor XIV dependent coagulation in a subject’s specimen when compared to the same activity in a control specimen.</td>
<td>Factor XIV Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C80184</td>
<td>G6PD</td>
<td>Glucose-6-Phosphate Dehydrogenase</td>
<td>A measurement of the glucose-6-phosphate dehydrogenase in a biological specimen.</td>
<td>Glucose-6-Phosphate Dehydrogenase Measurement</td>
</tr>
<tr>
<td>C13906</td>
<td>G6PDA</td>
<td>Glucose-6-Phosphate Dehydrogenase Act</td>
<td>A measurement of the biological activity of glucose-6-phosphate dehydrogenase in a biological specimen.</td>
<td>Glucose-6-Phosphate Dehydrogenase Activity</td>
</tr>
<tr>
<td>C13236</td>
<td>G6PDRBC</td>
<td>G6PD-Deficient Erythrocytes</td>
<td>A measurement of the glucose-6-phosphate dehydrogenase deficient erythrocytes in a biological specimen.</td>
<td>G6PD-Deficient Erythrocytes Count</td>
</tr>
<tr>
<td>C13236</td>
<td>G6PDRBBR</td>
<td>G6PD-Deficient Erythrocytes/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of G6PD-deficient erythrocytes to total erythrocytes in a biological specimen.</td>
<td>G6PD-Deficient Erythrocytes to Erythrocytes Ratio Measurement</td>
</tr>
<tr>
<td>C82015</td>
<td>GAD1</td>
<td>Glutamic Acid Decarboxylase 1;Glutamic Acid Decarboxylase 67</td>
<td>A measurement of the glutamic acid decarboxylase 1 in a biological specimen.</td>
<td>Glutamic Acid Decarboxylase 1 Measurement</td>
</tr>
<tr>
<td>C82016</td>
<td>GAD2</td>
<td>Glutamic Acid Decarboxylase 2;Glutamic Acid Decarboxylase 65</td>
<td>A measurement of the glutamic acid decarboxylase 2 in a biological specimen.</td>
<td>Glutamic Acid Decarboxylase 2 Measurement</td>
</tr>
<tr>
<td>C82017</td>
<td>GAD2AB</td>
<td>Glutamic Acid Decarboxylase 2 Antibody;Glutamic Acid Decarboxylase 65 Antibody</td>
<td>A measurement of the glutamic acid decarboxylase 2 antibody in a biological specimen.</td>
<td>Glutamic Acid Decarboxylase 2 Antibody Measurement</td>
</tr>
<tr>
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<tr>
<td>C96653</td>
<td>GADAB</td>
<td>GAD Antibody; Glutamic Acid Decarboxylase Antibody</td>
<td>A measurement of the glutamic acid decarboxylase antibody in a biological specimen.</td>
<td>Glutamic Acid Decarboxylase Antibody Measurement</td>
</tr>
<tr>
<td>C80182</td>
<td>GALANIN</td>
<td>Galanin</td>
<td>A measurement of the galanin in a biological specimen.</td>
<td>Galanin Measurement</td>
</tr>
<tr>
<td>C16343</td>
<td>GALT</td>
<td>Galactose Mutarotase</td>
<td>A measurement of the galactose mutarotase in a biological specimen.</td>
<td>Galactose Mutarotase Measurement</td>
</tr>
<tr>
<td>C15476</td>
<td>GABTAC</td>
<td>GABA; Gamma-Aminobutyric Acid; Gamma-aminobutyrate</td>
<td>A measurement of the gamma-aminobutyric acid in a biological specimen.</td>
<td>Gamma-Aminobutyric Acid Measurement</td>
</tr>
<tr>
<td>C74858</td>
<td>GASTRIN</td>
<td>Gastrin</td>
<td>A measurement of the gastrin hormone in a biological specimen.</td>
<td>Gastrin Measurement</td>
</tr>
<tr>
<td>C11621</td>
<td>GATCPHRL</td>
<td>Gamma Tocopherol</td>
<td>A measurement of the gamma tocopherol in a biological specimen.</td>
<td>Gamma Tocopherol Measurement</td>
</tr>
<tr>
<td>C16344</td>
<td>GBP1</td>
<td>Guanylate Binding Protein 1</td>
<td>A measurement of the guanylate binding protein 1 in a biological specimen.</td>
<td>Guanylate Binding Protein 1 Measurement</td>
</tr>
<tr>
<td>C16344</td>
<td>GBP2</td>
<td>Guanylate Binding Protein 2</td>
<td>A measurement of the guanylate binding protein 2 in a biological specimen.</td>
<td>Guanylate Binding Protein 2 Measurement</td>
</tr>
<tr>
<td>C82018</td>
<td>GCSF</td>
<td>Granulocyte Colony Stimulating Factor</td>
<td>A measurement of the granulocyte colony stimulating factor in a biological specimen.</td>
<td>Granulocyte Colony Stimulating Factor Measurement</td>
</tr>
<tr>
<td>C15084</td>
<td>GDA</td>
<td>Guanine Deaminase</td>
<td>A measurement of the guanine deaminase in a biological specimen.</td>
<td>Guanine Deaminase Measurement</td>
</tr>
<tr>
<td>C13542</td>
<td>GDF11</td>
<td>BMP-11; Bone Morphogenetic Protein 11; Growth Differentiation Factor 11</td>
<td>A measurement of the growth differentiation factor 11 in a biological specimen.</td>
<td>Growth Differentiation Factor 11 Measurement</td>
</tr>
<tr>
<td>C13542</td>
<td>GDF8</td>
<td>Growth Differentiation Factor B; Myostatin</td>
<td>A measurement of the growth differentiation factor 8 in a biological specimen.</td>
<td>Growth Differentiation Factor 8 Measurement</td>
</tr>
<tr>
<td>C16596</td>
<td>GDIGA1</td>
<td>Galactose-Deficient IgA1; Gd-IgA1</td>
<td>A measurement of the galactose-deficient IgA1 in a biological specimen.</td>
<td>Galactose-Deficient IgA1 Measurement</td>
</tr>
<tr>
<td>C12434</td>
<td>GEC</td>
<td>Galactose Elimination Capacity</td>
<td>A liver function test that measures galactose elimination capacity in a biological specimen.</td>
<td>Galactose Elimination Capacity</td>
</tr>
<tr>
<td>C90505</td>
<td>GFR</td>
<td>Glomerular Filtration Rate</td>
<td>A kidney function test that measures the fluid volume that is filtered from the kidney glomeruli to the Bowman’s capsule per unit of time.</td>
<td>Glomerular Filtration Rate</td>
</tr>
<tr>
<td>C98734</td>
<td>GFRBSA</td>
<td>Glomerular Filtration Rate Adj for BSA</td>
<td>A measurement of the glomerular filtration rate adjusted for body surface area.</td>
<td>Glomerular Filtration Rate Adjusted for BSA</td>
</tr>
<tr>
<td>C10045</td>
<td>GFRBSB2M</td>
<td>GFR from B-2 Microglobulin Adj for BSA</td>
<td>A measurement of the glomerular filtration rate [GFR] based on the clearance of beta-2 microglobulin after adjusting it for the body surface area.</td>
<td>Glomerular Filtration Rate from B-2 Microglobulin Adjusted for BSA Measurement</td>
</tr>
<tr>
<td>C10044</td>
<td>GFRBSBTP</td>
<td>GFR from Beta-Trace Protein Adj for BSA</td>
<td>A measurement of the glomerular filtration rate [GFR] based on the clearance of beta-trace protein after adjusting it for the body surface area.</td>
<td>Glomerular Filtration Rate from Beta-Trace Protein Adjusted for BSA Measurement</td>
</tr>
<tr>
<td>C12761</td>
<td>GFRBSCCC</td>
<td>GFR from Cystatin C and Creat Adj BSA</td>
<td>An estimation of the glomerular filtration rate adjusted for body surface area based on cystatin C and creatinine.</td>
<td>Glomerular Filtration Rate from Cystatin C and Creatine Adjusted for BSA Measurement</td>
</tr>
<tr>
<td>C98735</td>
<td>GFRBSCLRT</td>
<td>GFR from Creatinine Adjusted for BSA</td>
<td>An estimation of the glomerular filtration rate adjusted for body surface area based on creatinine.</td>
<td>Glomerular Filtration Rate from Creatinine Adjusted for BSA Measurement</td>
</tr>
<tr>
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</tr>
<tr>
<td>C16344</td>
<td>2</td>
<td>GFR from Creat and UreaN Adj BSA; GFR from Creatinine and Urea Nitrogen Adjusted for BSA</td>
<td>An estimation of the glomerular filtration rate adjusted for body surface area based on creatinine and urea nitrogen.</td>
<td>Glomerular Filtration Rate from Creatinine and Urea Nitrogen Adjusted for Body Surface Area</td>
</tr>
<tr>
<td>C16344</td>
<td>3</td>
<td>GFR from Creat, Urea, Alb Adj BSA; GFR from Creatinine, Urea Nitrogen and Albumin Adjusted for BSA</td>
<td>An estimation of the glomerular filtration rate adjusted for body surface area based on creatinine, urea nitrogen, and albumin.</td>
<td>Glomerular Filtration Rate from Creatinine, Urea Nitrogen, and Albumin Adjusted for Body Surface Area</td>
</tr>
<tr>
<td>C98736</td>
<td>2</td>
<td>Glomerular Filtration Rate from Creatinine and Urea Nitrogen Adjusted for Body Surface Area Measurement</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C11093</td>
<td>5</td>
<td>Glomerular Filtration Rate, Estimated</td>
<td>A kidney function test that estimates the fluid volume that is filtered from the kidney glomeruli to the Bowman’s capsule per unit of time.</td>
<td>Estimated Glomerular Filtration Rate</td>
</tr>
<tr>
<td>C64847</td>
<td>GGT</td>
<td>Gamma Glutamyl Transferase</td>
<td>A measurement of the gamma glutamyl transferase in a biological specimen.</td>
<td>Gamma Glutamyl Transpeptidase Measurement</td>
</tr>
<tr>
<td>C79446</td>
<td>GGTCREAT</td>
<td>Gamma Glutamyl Transferase/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the gamma glutamyl transferase to creatinine in a biological specimen.</td>
<td>Gamma Glutamyl Transferase to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C16596</td>
<td>GGTEXR</td>
<td>Gamma Glutamyl Transferase Excretion Rate</td>
<td>A measurement of the amount of gamma glutamyl transferase being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Gamma Glutamyl Transferase Excretion Rate</td>
</tr>
<tr>
<td>C75357</td>
<td>GHB</td>
<td>4-Hydroxybutanoic Acid; Gamma-Hydroxybutyrate; Gamma-Hydroxybutyric Acid</td>
<td>A measurement of the gamma-hydroxybutyrate in a biological specimen.</td>
<td>Gamma-Hydroxybutyrate Measurement</td>
</tr>
<tr>
<td>C16344</td>
<td>4</td>
<td>GH Binding Protein; Growth Hormone Binding Protein; Somatotropin Receptor</td>
<td>A measurement of the growth hormone binding protein in a biological specimen.</td>
<td>Growth Hormone Binding Protein Measurement</td>
</tr>
<tr>
<td>C11228</td>
<td>GHRELIN</td>
<td>Ghrelin; Growth Hormone Secretagogue Receptor Ligand; Motilin-related Peptide; Total Ghrelin</td>
<td>A measurement of total ghrelin in a biological specimen.</td>
<td>Ghrelin Measurement</td>
</tr>
<tr>
<td>C11221</td>
<td>GHRELINA</td>
<td>Active Ghrelin</td>
<td>A measurement of active ghrelin in a biological specimen.</td>
<td>Active Ghrelin Measurement</td>
</tr>
<tr>
<td>C10653</td>
<td>GIPI</td>
<td>Glucose-dep Insulinotropic Pep, Intact; Intact GIP; Intact Gastric Inhibitory Polypeptide; Intact Glucose-dependent Insulinotropic Peptide</td>
<td>A measurement of the intact (containing amino acids 1-42) glucose-dependent insulinotropic peptide in a biological specimen.</td>
<td>Intact Glucose-dependent Insulinotropic Peptide Measurement</td>
</tr>
<tr>
<td>C14227</td>
<td>GLBCREAT</td>
<td>Globulin/ Creatinine</td>
<td>A relative measurement (ratio or percentage) of the globulin to creatinine in a biological specimen.</td>
<td>Globulin to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C17249</td>
<td>GLCTN3</td>
<td>GALIG; Galactose-Specific Lectin 3; Galectin-3; MAC-2</td>
<td>A measurement of the galectin-3 in a biological specimen.</td>
<td>Galectin-3 Measurement</td>
</tr>
<tr>
<td>C14734</td>
<td>GLDAB</td>
<td>Gliadin Antibody</td>
<td>A measurement of the total gliadin antibodies in a biological specimen.</td>
<td>Gliadin Antibody Measurement</td>
</tr>
<tr>
<td>C79448</td>
<td>GLDH</td>
<td>Glutamate Dehydrogenase</td>
<td>A measurement of the glutamate dehydrogenase in a biological specimen.</td>
<td>Glutamate Dehydrogenase Measurement</td>
</tr>
<tr>
<td>C14734</td>
<td>GLDIGAAB</td>
<td>Gliadin IgA Antibody</td>
<td>A measurement of the gliadin IgA antibody in a biological specimen.</td>
<td>Gliadin IgA Antibody Measurement</td>
</tr>
<tr>
<td>C14734</td>
<td>GLDIGGAB</td>
<td>Gliadin IgG Antibody</td>
<td>A measurement of the gliadin IgG antibody in a biological specimen.</td>
<td>Gliadin IgG Antibody Measurement</td>
</tr>
<tr>
<td>C12212</td>
<td>GLN</td>
<td>Glutamine</td>
<td>A measurement of the glutamine in a biological specimen.</td>
<td>Glutamine Measurement</td>
</tr>
<tr>
<td>C16344</td>
<td>GLOBA</td>
<td>Alpha Globulin</td>
<td>A measurement of the total alpha globulins in a biological specimen.</td>
<td>Alpha Globulin Measurement</td>
</tr>
<tr>
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</tr>
<tr>
<td>C92252</td>
<td>GLOBA1</td>
<td>A1-Globulin;Alpha-1 Globulin</td>
<td>A measurement of the proteins contributing to the alpha 1 fraction in a biological specimen.</td>
<td>Alpha-1 Globulin Measurement</td>
</tr>
<tr>
<td>C92253</td>
<td>GLOBA1PT</td>
<td>Alpha-1 Globulin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of alpha-1-fraction proteins to total proteins in a biological specimen.</td>
<td>Alpha-1 Globulin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C92254</td>
<td>GLOBA2</td>
<td>A2-Globulin;Alpha-2 Globulin</td>
<td>A measurement of the proteins contributing to the alpha 2 fraction in a biological specimen.</td>
<td>Alpha-2 Globulin Measurement</td>
</tr>
<tr>
<td>C92255</td>
<td>GLOBA2PT</td>
<td>Alpha-2 Globulin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of alpha-2-fraction proteins to total proteins in a biological specimen.</td>
<td>Alpha-2 Globulin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C92256</td>
<td>GLOBB</td>
<td>Beta Globulin</td>
<td>A measurement of the proteins contributing to the beta fraction in a biological specimen.</td>
<td>Beta Globulin Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>GLOBB1</td>
<td>Beta-1 Globulin</td>
<td>A measurement of the beta-1 globulin in a biological specimen.</td>
<td>Beta-1 Globulin Measurement</td>
</tr>
<tr>
<td>C14227</td>
<td>GLOBB1BP</td>
<td>Beta-1 Globulin/Beta Protein</td>
<td>A relative measurement (ratio or percentage) of the beta-1-fraction proteins to the total beta protein fraction in a biological specimen.</td>
<td>Beta-1 Globulin to Total Beta Protein Ratio Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>GLOBB1PT</td>
<td>Beta-1 Globulin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of beta-1-fraction proteins to total proteins in a biological specimen.</td>
<td>Beta-1 Globulin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>GLOBB2</td>
<td>Beta-2 Globulin</td>
<td>A measurement of the beta-2 globulin in a biological specimen.</td>
<td>Beta-2 Globulin Measurement</td>
</tr>
<tr>
<td>C11927</td>
<td>GLOBB2PT</td>
<td>Beta-2 Globulin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of beta-2-fraction proteins to total proteins in a biological specimen.</td>
<td>Beta-2 Globulin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C92294</td>
<td>GLOBB3PT</td>
<td>Beta Globulin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of beta fraction proteins to total proteins in a biological specimen.</td>
<td>Beta Globulin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C92257</td>
<td>GLOBG</td>
<td>Gamma Globulin</td>
<td>A measurement of the proteins contributing to the gamma fraction in a biological specimen.</td>
<td>Gamma Globulin Measurement</td>
</tr>
<tr>
<td>C92295</td>
<td>GLOBGPT</td>
<td>Gamma Globulin/Total Protein</td>
<td>A relative measurement (ratio or percentage) of gamma fraction proteins to total proteins in a biological specimen.</td>
<td>Gamma Globulin to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C74738</td>
<td>GLOBUL</td>
<td>Globulin</td>
<td>A measurement of the globulin protein in a biological specimen.</td>
<td>Globulin Protein Measurement</td>
</tr>
<tr>
<td>C80183</td>
<td>GLP1</td>
<td>Glucagon-Like Peptide-1;Total Glucagon-Like Peptide-1</td>
<td>A measurement of the total glucagon-like peptide-1 in a biological specimen.</td>
<td>Glucagon-like Peptide-1 Measurement</td>
</tr>
<tr>
<td>C80164</td>
<td>GLP1AC</td>
<td>Glucagon-Like Peptide-1, Active Form</td>
<td>A measurement of the active form of glucagon-like peptide-1 in a biological specimen.</td>
<td>Active Glucagon-like Peptide-1 Measurement</td>
</tr>
<tr>
<td>C15476</td>
<td>GLP1IAC</td>
<td>Glucagon-Like Peptide-1, Inactive Form</td>
<td>A measurement of the inactive form of glucagon-like peptide-1 in a biological specimen.</td>
<td>Inactive Glucagon-Like Peptide-1 Measurement</td>
</tr>
<tr>
<td>C15084</td>
<td>GLTRCE</td>
<td>Glitter Cells</td>
<td>A measurement of the glitter cells in a biological specimen.</td>
<td>Glitter Cell Count</td>
</tr>
<tr>
<td>C13237</td>
<td>GLUBD13</td>
<td>1,3-Beta-D-Glucan</td>
<td>A measurement of the 1,3-beta-D-glucan in a biological specimen.</td>
<td>1,3-Beta-D-Glucan Measurement</td>
</tr>
<tr>
<td>C10558</td>
<td>GLUC</td>
<td>Glucose</td>
<td>A measurement of the glucose in a biological specimen.</td>
<td>Glucose Measurement</td>
</tr>
<tr>
<td>C74859</td>
<td>GLUCAGON</td>
<td>Glucagon</td>
<td>A measurement of the glucagon hormone in a biological specimen.</td>
<td>Glucagon Measurement</td>
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<tr>
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<tr>
<td>C96652</td>
<td>GLUCLR</td>
<td>Glucose Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of glucose by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Glucose Clearance Measurement</td>
</tr>
<tr>
<td>C79447</td>
<td>GLUCRT</td>
<td>Glucose/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the glucose to creatinine in a biological specimen.</td>
<td>Glucose to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C15081</td>
<td>GLUCEXR</td>
<td>Glucose Excretion Rate</td>
<td>A measurement of the amount of glucose being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Glucose Excretion Rate</td>
</tr>
<tr>
<td>C16344</td>
<td>GLUCPE</td>
<td>Plasma Equivalent Glucose</td>
<td>A measurement of the plasma equivalent glucose in a biological specimen.</td>
<td>Plasma Equivalent Glucose Measurement</td>
</tr>
<tr>
<td>C16344</td>
<td>GLUCPED</td>
<td>Plasma Equivalent Glucose Distribution</td>
<td>A measurement of the plasma equivalent glucose distribution in a biological specimen.</td>
<td>Plasma Equivalent Glucose Distribution Measurement</td>
</tr>
<tr>
<td>C74739</td>
<td>GLUTAM</td>
<td>Glutamate;Glutamic Acid</td>
<td>A measurement of the glutamate in a biological specimen.</td>
<td>Glutamate Measurement</td>
</tr>
<tr>
<td>C12212</td>
<td>GLY</td>
<td>Glycine</td>
<td>A measurement of the glycine in a biological specimen.</td>
<td>Glycine Measurement</td>
</tr>
<tr>
<td>C15822</td>
<td>GLYCREATE</td>
<td>Glycine/Creatinine</td>
<td>A relative measurement (ratio) of the glycine to the creatinine in a biological specimen.</td>
<td>Glycine to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C13237</td>
<td>GLYCRL</td>
<td>Glycerol</td>
<td>A measurement of the total glycerol in a biological specimen.</td>
<td>Glycerol Measurement</td>
</tr>
<tr>
<td>C10044</td>
<td>GLYCRLLFR</td>
<td>Free Glycerin;Free Glycerol</td>
<td>A measurement of the amount of unbound glycerol in a biological specimen.</td>
<td>Free Glycerol Measurement</td>
</tr>
<tr>
<td>C16344</td>
<td>GLYHLACD</td>
<td>Cholyglycine;Glycocholic Acid</td>
<td>A measurement of the glycocholic acid in a biological specimen.</td>
<td>Glycocholic Acid Measurement</td>
</tr>
<tr>
<td>C82019</td>
<td>GMCSF</td>
<td>Granulocyte Macrophage Colony Stm Factor</td>
<td>A measurement of the granulocyte macrophage colony stimulating factor in a biological specimen.</td>
<td>Granulocyte Macrophage Colony Stm Factor Measurement</td>
</tr>
<tr>
<td>C74860</td>
<td>GNRH</td>
<td>Gonadotropin Releasing Hormone;Luteinising Hormone Releasing Hormone</td>
<td>A measurement of the gonadotropin releasing hormone in a biological specimen.</td>
<td>Gonadotropin Releasing Hormone Measurement</td>
</tr>
<tr>
<td>C80186</td>
<td>GOLD</td>
<td>Gold</td>
<td>A measurement of the gold in a biological specimen.</td>
<td>Gold Measurement</td>
</tr>
<tr>
<td>C96654</td>
<td>GRAN</td>
<td>Granulocytes;Polymorphonuclear Leukocytes</td>
<td>A measurement of the granulocytes in a biological specimen.</td>
<td>Granulocyte Count</td>
</tr>
<tr>
<td>C12761</td>
<td>GRANBCE</td>
<td>Granulocytes Band Form/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the banded granulocytes to total cells in a biological specimen.</td>
<td>Band Form Granulocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C98866</td>
<td>GRANCE</td>
<td>Granulocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the granulocytes to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Granulocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C96675</td>
<td>GRANIM</td>
<td>Immature Granulocytes</td>
<td>A measurement of the total immature granulocytes in a biological specimen.</td>
<td>Immature Granulocyte Count</td>
</tr>
<tr>
<td>C10044</td>
<td>GRANIMLE</td>
<td>Immature Granulocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the immature granulocytes to leukocytes in a biological specimen (for example a bone marrow specimen).</td>
<td>Immature Granulocytes to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>GRANLE</td>
<td>Granulocytes/Leukocytes;Polymorphonuclear Leukocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the granulocytes to total leukocytes in a biological specimen.</td>
<td>Granulocytes to Leukocytes Ratio Measurement</td>
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<td>C12761</td>
<td>6</td>
<td>Granulocytes Segmented/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the segmented granulocytes to total cells in a biological specimen.</td>
<td>Segmented Granulocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C16596</td>
<td>3</td>
<td>GRANULIN</td>
<td>Granulin</td>
<td>Granulin Measurement</td>
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<tr>
<td>C16596</td>
<td>4</td>
<td>GRN</td>
<td>Progranulin</td>
<td>Progranulin Measurement</td>
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<tr>
<td>C74861</td>
<td></td>
<td>GRWHI</td>
<td>Growth Hormone Inhibiting Hormone;Somatostatin</td>
<td>Growth Hormone Inhibiting Hormone Measurement</td>
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<tr>
<td>C74862</td>
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<td>GRWRH</td>
<td>Growth Hormone Releasing Hormone;Somatocrinin</td>
<td>Growth Hormone Releasing Hormone Measurement</td>
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<td>C80185</td>
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<td>GST</td>
<td>Glutathione S-Transferase, Total</td>
<td>Glutathione-S-Transferase Measurement</td>
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<td>C79433</td>
<td></td>
<td>GSTDAL</td>
<td>Alpha Glutathione-S-Transferase</td>
<td>Alpha Glutathione-S-Transferase Measurement</td>
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<tr>
<td>C80166</td>
<td></td>
<td>GSTALCRT</td>
<td>Glutathione S-Transferase, Alpha/Creat</td>
<td>Alpha Glutathione-S-Transferase to Creatinine Ratio Measurement</td>
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<tr>
<td>C11927</td>
<td>8</td>
<td>GSTALEXR</td>
<td>Alpha-GST Excretion Rate</td>
<td>Alpha-GST Excretion Rate</td>
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<tr>
<td>C79435</td>
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<td>GTCREAT</td>
<td>Glutathione-S-Transferase/Creatinine</td>
<td>Glutathione-S-Transferase to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C79457</td>
<td></td>
<td>GSTMU</td>
<td>Mu Glutathione-S-Transferase</td>
<td>Mu Glutathione-S-Transferase Measurement</td>
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<td>C79458</td>
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<td>GSTMUCRT</td>
<td>Mu Glutathione-S-Transferase/Creatinine</td>
<td>Mu Glutathione-S-Transferase to Creatinine Ratio Measurement</td>
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<td>C80203</td>
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<td>GSTPI</td>
<td>Glutathione S-Transferase, Pi</td>
<td>Pi Glutathione-S-Transferase Measurement</td>
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<td>C11927</td>
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<td>GSTPIEXR</td>
<td>Pi-GST Excretion Rate</td>
<td>Pi-GST Excretion Rate</td>
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<td>C80207</td>
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<td>GSTTH</td>
<td>Glutathione S-Transferase, Theta</td>
<td>Theta Glutathione S-Transferase Measurement</td>
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<td>C16344</td>
<td>9</td>
<td>GSTY1</td>
<td>Glutathione S-Transferase, Y1</td>
<td>Glutathione S-Transferase Y1 Subunit Measurement</td>
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<tr>
<td>C80165</td>
<td></td>
<td>GUSA</td>
<td>Glucuronidase, Alpha</td>
<td>Alpha Glucuronidase Measurement</td>
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<td>C80170</td>
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<td>GUSB</td>
<td>Glucuronidase, Beta</td>
<td>Beta Glucuronidase Measurement</td>
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<tr>
<td>C16596</td>
<td>5</td>
<td>HAHA</td>
<td>Human Anti-Human Antibody</td>
<td>Human Anti-Human Antibody Measurement</td>
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<td>C74604</td>
<td>HAIRYCE</td>
<td>Hairy Cells</td>
<td>A measurement of the hairy cells (b-cell lymphocytes with hairy projections from the cytoplasm) in a biological specimen.</td>
<td>Hairy Cell Count</td>
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<tr>
<td>C10340</td>
<td>HALBAB</td>
<td>Human Albumin Antibody</td>
<td>A measurement of the human albumin antibody in a biological specimen.</td>
<td>Human Albumin Antibody Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>HALPRZLM</td>
<td>Hydroxyalprazolam</td>
<td>A measurement of the hydroxyalprazolam present in a biological specimen.</td>
<td>Hydroxyalprazolam Measurement</td>
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<tr>
<td>C10340</td>
<td>HAMAB</td>
<td>HAMA; Human Anti-Mouse Antibody</td>
<td>A measurement of the human anti-mouse antibody in a biological specimen.</td>
<td>Human Anti-Mouse Antibody Measurement</td>
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<tr>
<td>C74740</td>
<td>HAPTOG</td>
<td>Haptoglobin</td>
<td>A measurement of the haptoglobin protein in a biological specimen.</td>
<td>Haptoglobin Protein Measurement</td>
</tr>
<tr>
<td>C98740</td>
<td>HASIGEAB</td>
<td>Human Anti-Sheep IgE Antibody</td>
<td>A measurement of the human anti-sheep IgE antibodies in a biological specimen.</td>
<td>Human Anti-Sheep IgE Antibody Measurement</td>
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<tr>
<td>C98741</td>
<td>HASIGGAB</td>
<td>Human Anti-Sheep IgG Antibody</td>
<td>A measurement of the human anti-sheep IgG antibodies in a biological specimen.</td>
<td>Human Anti-Sheep IgG Antibody Measurement</td>
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<tr>
<td>C98742</td>
<td>HASIGMAB</td>
<td>Human Anti-Sheep IgM Antibody</td>
<td>A measurement of the human anti-sheep IgM antibodies in a biological specimen.</td>
<td>Human Anti-Sheep IgM Antibody Measurement</td>
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<tr>
<td>C16345</td>
<td>HBA1A</td>
<td>Glycated Hemoglobin 1A; Glycosylated Hemoglobin A1A</td>
<td>A measurement of the glycated hemoglobin A1A in a biological specimen.</td>
<td>Hemoglobin A1A Measurement</td>
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<tr>
<td>C16345</td>
<td>HBA1B</td>
<td>Glycated Hemoglobin 1B; Glycosylated Hemoglobin A1B</td>
<td>A measurement of the glycated hemoglobin A1B in a biological specimen.</td>
<td>Hemoglobin A1B Measurement</td>
</tr>
<tr>
<td>C64849</td>
<td>HBA1C</td>
<td>Glycated Hemoglobin; Glycosylated Hemoglobin A1C; HbA1c; Hemoglobin A1C</td>
<td>A measurement of the glycated hemoglobin A1C in a biological specimen.</td>
<td>Glycosylated Hemoglobin Measurement</td>
</tr>
<tr>
<td>C11120</td>
<td>HBA1CHGB</td>
<td>Hemoglobin A1C/Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the glycated hemoglobin to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin A1C to Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>HBA2PHB</td>
<td>Hemoglobin A2 Prime/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin A2 prime to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin A2 Prime to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>HBBARTHGB</td>
<td>Hemoglobin Barts/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin Barts to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin Barts to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>HBCOHGB</td>
<td>Carboxyhemoglobin/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the amount of carboxyhemoglobin compared to total hemoglobin in a biological specimen.</td>
<td>Carboxyhemoglobin to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>HBGCHTHB</td>
<td>Hemoglobin G Coshatta/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin G Coshatta to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin G Coshatta to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C15823</td>
<td>HBHIB</td>
<td>HBH Inclusion Bodies; HGH Inclusion Bodies; Hemoglobin H Inclusion Bodies</td>
<td>A measurement of the hemoglobin H inclusion bodies in a biological specimen.</td>
<td>Hemoglobin H Inclusion Bodies Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>HBLEPRHBM</td>
<td>Hemoglobin Lepore/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the Lepore hemoglobin to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin Lepore to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C14735</td>
<td>HBOARBHB</td>
<td>Hemoglobin O-Arab/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin O-Arab to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin O-Arab to Total Hemoglobin Ratio Measurement</td>
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<tr>
<td>C14735</td>
<td>HB02 Hb; Fractioned</td>
<td>FO2 Hb; Fractioned Oxyhemoglobin; Oxyhemoglobin/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the amount of oxyhemoglobin compared to total hemoglobin in a biological specimen.</td>
<td>Oxyhemoglobin to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C64851</td>
<td>HCG</td>
<td>Choriongonadotropin Beta; Pregnancy Test</td>
<td>A measurement of the Choriongonadotropin Beta in a biological specimen.</td>
<td>Choriongonadotropin Beta Measurement</td>
</tr>
<tr>
<td>C14736</td>
<td>HCGFR</td>
<td>Choriongonadotropin Beta, Free</td>
<td>A measurement of the free choriongonadotropin beta in a biological specimen.</td>
<td>Free Choriongonadotropin Beta Measurement</td>
</tr>
<tr>
<td>C14712</td>
<td>HCGND</td>
<td>Choriongonadotropin</td>
<td>A measurement of the total choriongonadotropin in a biological specimen.</td>
<td>Choriongonadotropin Measurement</td>
</tr>
<tr>
<td>C14736</td>
<td>HCGND1</td>
<td>Choriongonadotropin, Intact</td>
<td>A measurement of the intact choriongonadotropin in a biological specimen.</td>
<td>Intact Choriongonadotropin Measurement</td>
</tr>
<tr>
<td>C64796</td>
<td>HCT</td>
<td>EVF; Erythrocyte Volume Fraction; Hematocrit; PCV; Packed Cell Volume</td>
<td>The percentage of a whole blood specimen that is composed of red blood cells (erythrocytes).</td>
<td>Hematocrit Measurement</td>
</tr>
<tr>
<td>C10558</td>
<td>HDL</td>
<td>HDL Cholesterol</td>
<td>A measurement of the high density lipoprotein cholesterol in a biological specimen.</td>
<td>High Density Lipoprotein Cholesterol Measurement</td>
</tr>
<tr>
<td>C80187</td>
<td>HDL2</td>
<td>HDL-Cholesterol Subclass 2</td>
<td>A measurement of the high-density lipoprotein (HDL) cholesterol subclass 2 in a biological specimen.</td>
<td>HDL-Cholesterol Subclass 2 Measurement</td>
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<tr>
<td>C80188</td>
<td>HDL3</td>
<td>HDL-Cholesterol Subclass 3</td>
<td>A measurement of the high-density lipoprotein (HDL) cholesterol subclass 3 in a biological specimen.</td>
<td>HDL-Cholesterol Subclass 3 Measurement</td>
</tr>
<tr>
<td>C14736</td>
<td>HDLCCCHOL</td>
<td>HDL Cholesterol/Total Cholesterol</td>
<td>A relative measurement (ratio or percentage) of the amount of HDL cholesterol compared to total cholesterol in a biological specimen.</td>
<td>HDL Cholesterol to Total Cholesterol Ratio Measurement</td>
</tr>
<tr>
<td>C10042</td>
<td>HDLCLDL5</td>
<td>HDL Cholesterol/LDL Cholesterol</td>
<td>A relative measurement (ratio or percentage) of the amount of HDL cholesterol compared to LDL cholesterol in a biological specimen.</td>
<td>HDL Cholesterol to LDL Cholesterol Ratio Measurement</td>
</tr>
<tr>
<td>C15651</td>
<td>HDLPL</td>
<td>HDL Phospholipid; HDL-PL</td>
<td>A measurement of the high density lipoprotein phospholipid in a biological specimen.</td>
<td>HDL Phospholipid Measurement</td>
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<tr>
<td>C10340</td>
<td>HDLPSZ</td>
<td>HDL Particle Size</td>
<td>A measurement of the average particle size of high-density lipoprotein in a biological specimen.</td>
<td>HDL Particle Size Measurement</td>
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<tr>
<td>C10652</td>
<td>HDW5</td>
<td>Hemoglobin Concentration Distribution Width; Hemoglobin Distribution Width</td>
<td>A measurement of the distribution of the hemoglobin concentration in red blood cells.</td>
<td>Hemoglobin Distribution Width Measurement</td>
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<td>C13907</td>
<td>HDWR0</td>
<td>Ret Hemoglobin Distribution Width; Reticulocyte Hemoglobin Concentration Distribution Width</td>
<td>A measurement of the distribution of the hemoglobin concentration in reticulocytes.</td>
<td>Reticulocyte Hemoglobin Distribution Width</td>
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<tr>
<td>C16345</td>
<td>HE4</td>
<td>Human Epididymis Protein 4</td>
<td>A measurement of the human epididymis protein 4 in a biological specimen.</td>
<td>Human Epididymis Protein 4 Measurement</td>
</tr>
<tr>
<td>C74709</td>
<td>HEINZ</td>
<td>Heinz Bodies; Heinz-Erhlich Bodies</td>
<td>A measurement of the Heinz bodies (small round inclusions within the body of a red blood cell) in a biological specimen.</td>
<td>Heinz-Erhlich Body Measurement</td>
</tr>
<tr>
<td>C11120</td>
<td>HEINZRBC</td>
<td>Heinz Bodies/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of the erythrocytes that contain heinz bodies to total erythrocytes in a biological specimen.</td>
<td>Heinz Body to Erythrocyte Ratio Measurement</td>
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<td>C74658</td>
<td>HELMETCE</td>
<td>Helmet Cells</td>
<td>A measurement of the Helmet cells (specialized Keratocytes with two projections on either end that are tapered and hornlike) in a biological specimen.</td>
<td>Helmet Cell Count</td>
</tr>
<tr>
<td>C16596</td>
<td>HELMOV10</td>
<td>Helicase MOV-10 Protein; Moloney Leukemia Virus 10 Protein</td>
<td>A measurement of helicase MOV-10 protein in a biological specimen.</td>
<td>Helicase MOV-10 Protein Measurement</td>
</tr>
<tr>
<td>C11120</td>
<td>HEMOLYSI</td>
<td>Hemolysis; Hemolytic Index</td>
<td>A measurement of the destruction of red blood cells in a biological specimen.</td>
<td>Hemolytic Index</td>
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<td>C16596</td>
<td>HEPARIN</td>
<td>Heparin</td>
<td>A measurement of the heparin in a biological specimen.</td>
<td>Heparin Measurement</td>
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<tr>
<td>C11231</td>
<td>HER2</td>
<td>ERBB2; HER2/NEU; Human Epidermal Growth Factor Receptor 2</td>
<td>A measurement of HER2 protein in a biological specimen.</td>
<td>Human Epidermal Growth Factor Receptor 2 Measurement</td>
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<td>C11229</td>
<td>HER2S</td>
<td>HER2 Antigen; HER2/NEU Antigen; HER2/NEU Shed Antigen; Soluble HER2; Soluble HER2/NEU</td>
<td>A measurement of the soluble HER2 protein in a biological specimen.</td>
<td>Soluble HER2 Antigen Measurement</td>
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<tr>
<td>C16345</td>
<td>HERC5</td>
<td>E3 ISG15--Protein Ligase HERC5; HECT and RLD Domain Containing E3 Ubiquitin Protein Ligase 5; Hect Domain and RLD 5</td>
<td>A measurement of the hect domain and RLD 5 in a biological specimen.</td>
<td>Hect Domain and RLD 5 Measurement</td>
</tr>
<tr>
<td>C11618</td>
<td>HETRPH</td>
<td>Heterophils</td>
<td>A measurement of heterophils (granular leukocytes) in a biological specimen from avian species.</td>
<td>Heterophil Measurement</td>
</tr>
<tr>
<td>C11618</td>
<td>HETRHPLE</td>
<td>Heterophils/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of heterophils to leukocytes in a biological specimen from avian species.</td>
<td>Heterophils to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C96668</td>
<td>HEXK</td>
<td>Hexokinase</td>
<td>A measurement of the hexokinase in a biological specimen.</td>
<td>Hexokinase Measurement</td>
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<tr>
<td>C64848</td>
<td>HGB</td>
<td>Hemoglobin; Hemoglobin Monomer</td>
<td>A measurement of the total erythrocyte associated hemoglobin in a biological specimen.</td>
<td>Hemoglobin Measurement</td>
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<td>C92258</td>
<td>HGBA</td>
<td>Hemoglobin A</td>
<td>A measurement of the hemoglobin A in a biological specimen.</td>
<td>Hemoglobin A Measurement</td>
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<tr>
<td>C14736</td>
<td>HGBA1HGB</td>
<td>Hemoglobin A1/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin A1 to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin A1 to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C92259</td>
<td>HGBA2</td>
<td>Hemoglobin A2</td>
<td>A measurement of the hemoglobin A2 in a biological specimen.</td>
<td>Hemoglobin A2 Measurement</td>
</tr>
<tr>
<td>C81277</td>
<td>HGBA2HGB</td>
<td>Hemoglobin A2/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin A2 to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin A2 to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C81276</td>
<td>HGBAHGB</td>
<td>Hemoglobin A/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin A to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin A to Total Hemoglobin Ratio Measurement</td>
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<tr>
<td>C92260</td>
<td>HGBB</td>
<td>Hemoglobin B</td>
<td>A measurement of the hemoglobin B in a biological specimen.</td>
<td>Hemoglobin B Measurement</td>
</tr>
<tr>
<td>C92261</td>
<td>HGBC</td>
<td>Hemoglobin C</td>
<td>A measurement of the hemoglobin C in a biological specimen.</td>
<td>Hemoglobin C Measurement</td>
</tr>
<tr>
<td>C81278</td>
<td>HGBCHGB</td>
<td>Hemoglobin C/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin C to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin C to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C15651</td>
<td>HGBCS</td>
<td>Hemoglobin Casts</td>
<td>A measurement of the hemoglobin casts present in a biological specimen.</td>
<td>Hemoglobin Cast Measurement</td>
</tr>
<tr>
<td>C14736</td>
<td>HGBDHGB</td>
<td>Hemoglobin D/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin D to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin D to Total Hemoglobin Ratio Measurement</td>
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<td>C12434</td>
<td>HGBDOXY</td>
<td>Deoxyhemoglobin</td>
<td>A measurement of the deoxyhemoglobin, hemoglobin without oxygen, in a biological specimen.</td>
<td>Deoxyhemoglobin Measurement</td>
</tr>
<tr>
<td>C14736</td>
<td>HGBEHGB</td>
<td>Hemoglobin E/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin E to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin E to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C92262</td>
<td>HGBF</td>
<td>Fetal Hemoglobin;Hemoglobin F</td>
<td>A measurement of the hemoglobin F in a biological specimen.</td>
<td>Hemoglobin F Measurement</td>
</tr>
<tr>
<td>C14736</td>
<td>HGBFHGB</td>
<td>Hemoglobin F/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the fetal hemoglobin (hemoglobin F) to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin F to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C16136</td>
<td>HGBFPATN</td>
<td>Hemoglobin Fraction Pattern</td>
<td>A description of the hemoglobin fraction pattern in a biological specimen.</td>
<td>Hemoglobin Fraction Pattern</td>
</tr>
<tr>
<td>C12761</td>
<td>HGBFR</td>
<td>Hemoglobin, Free</td>
<td>A measurement of the hemoglobin external to erythrocytes in a biological specimen.</td>
<td>Free Hemoglobin Measurement</td>
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<tr>
<td>C96689</td>
<td>HGBMET</td>
<td>Methemoglobin</td>
<td>A measurement of the methemoglobin in a biological specimen.</td>
<td>Methemoglobin Measurement</td>
</tr>
<tr>
<td>C14736</td>
<td>HGBMHGB</td>
<td>FMET HB;Fractionated Methemoglobin;Methemoglobin/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the amount of methemoglobin compared to total hemoglobin in a biological specimen.</td>
<td>Methemoglobin to Total Hemoglobin Ratio Measurement</td>
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<tr>
<td>C96616</td>
<td>HGBOXY</td>
<td>Oxyhemoglobin</td>
<td>A measurement of the oxyhemoglobin, oxygen-bound hemoglobin, in a biological specimen.</td>
<td>Oxyhemoglobin Measurement</td>
</tr>
<tr>
<td>C12212</td>
<td>HGBS</td>
<td>Hemoglobin S;Sickle Hemoglobin</td>
<td>A measurement of the hemoglobin S in a biological specimen.</td>
<td>Hemoglobin S Measurement</td>
</tr>
<tr>
<td>C81279</td>
<td>HGBSHGB</td>
<td>Hemoglobin S/Total Hemoglobin</td>
<td>A relative measurement (ratio or percentage) of the hemoglobin S to total hemoglobin in a biological specimen.</td>
<td>Hemoglobin S to Total Hemoglobin Ratio Measurement</td>
</tr>
<tr>
<td>C13542</td>
<td>HGBTET</td>
<td>Hemoglobin Tetramer</td>
<td>A measurement of the hemoglobin tetramer in a biological specimen.</td>
<td>Hemoglobin Tetramer Measurement</td>
</tr>
<tr>
<td>C13542</td>
<td>HGF</td>
<td>Hepatocyte Growth Factor</td>
<td>A measurement of the hepatocyte growth factor in a biological specimen.</td>
<td>Hepatocyte Growth Factor Measurement</td>
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<tr>
<td>C17251</td>
<td>HGFR</td>
<td>Hepatocyte Growth Factor Receptor;MET Proto-Oncogene, Receptor Tyrosine Kinase;Tyrosine-Protein Kinase Met;c-Met</td>
<td>A measurement of the hepatocyte growth factor receptor in a biological specimen.</td>
<td>Hepatocyte Growth Factor Receptor Measurement</td>
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<tr>
<td>C12212</td>
<td>HIS</td>
<td>Histidine</td>
<td>A measurement of the histidine in a biological specimen.</td>
<td>Histidine Measurement</td>
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<td>C11229</td>
<td>HIST1AB</td>
<td>Histone 1 Antibody</td>
<td>A measurement of the total histone 1 antibodies in a biological specimen.</td>
<td>Histone 1 Antibody Measurement</td>
</tr>
<tr>
<td>C11229</td>
<td>HIST2AAB</td>
<td>Histone 2A Antibody</td>
<td>A measurement of the total histone 2A antibodies in a biological specimen.</td>
<td>Histone 2A Antibody Measurement</td>
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<td>C11229</td>
<td>HIST2BAB</td>
<td>Histone 2B Antibody</td>
<td>A measurement of the total histone 2B antibodies in a biological specimen.</td>
<td>Histone 2B Antibody Measurement</td>
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<tr>
<td>C11229</td>
<td>HIST3AB</td>
<td>Histone 3 Antibody</td>
<td>A measurement of the total histone 3 antibodies in a biological specimen.</td>
<td>Histone 3 Antibody Measurement</td>
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<tr>
<td>C11229</td>
<td>HIST4AB</td>
<td>Histone 4 Antibody</td>
<td>A measurement of the total histone 4 antibodies in a biological specimen.</td>
<td>Histone 4 Antibody Measurement</td>
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<td>C11120</td>
<td>9</td>
<td>HISTAB</td>
<td>A measurement of histone antibodies in a biological specimen.</td>
<td>Histone Antibody Measurement</td>
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<tr>
<td>C80189</td>
<td></td>
<td>HISTAMIN</td>
<td>A measurement of the histamine in a biological specimen.</td>
<td>Histamine Measurement</td>
</tr>
<tr>
<td>C15474</td>
<td>6</td>
<td>HLA A</td>
<td>A measurement of the HLA class IA antigen in a biological specimen.</td>
<td>HLA Class IA Histocompatibility Antigen Measurement</td>
</tr>
<tr>
<td>C12895</td>
<td>3</td>
<td>HLA A</td>
<td>A measurement of the human leukocyte antigen A23 (HLA-A23) antibody in a biological specimen.</td>
<td>HLA-A23 Antibody Measurement</td>
</tr>
<tr>
<td>C12895</td>
<td>4</td>
<td>HLA A</td>
<td>A measurement of the human leukocyte antigen A2 (HLA-A2) antibody in a biological specimen.</td>
<td>HLA-A2 Antibody Measurement</td>
</tr>
<tr>
<td>C12895</td>
<td>5</td>
<td>HLA A</td>
<td>The identification of the type of human leukocyte antigen, class IA group A (HLA-A), in a biological specimen.</td>
<td>HLA-A Antigen Type</td>
</tr>
<tr>
<td>C12895</td>
<td>6</td>
<td>HLA A</td>
<td>A measurement to determine the number of mismatches between the recipient and the donor for the human leukocyte antigen, class IA group A (HLA-A).</td>
<td>HLA-A Mismatch Count</td>
</tr>
<tr>
<td>C15474</td>
<td>7</td>
<td>HLAB</td>
<td>A measurement of the HLA class IB antigen in a biological specimen.</td>
<td>HLA Class IB Histocompatibility Antigen Measurement</td>
</tr>
<tr>
<td>C10046</td>
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<td>HLAB A</td>
<td>A measurement of the human leukocyte antigen B27 (HLA-B27) in a biological specimen.</td>
<td>HLA-B27 Antigen Measurement</td>
</tr>
<tr>
<td>C12895</td>
<td>7</td>
<td>HLAB A</td>
<td>The identification of the type of human leukocyte antigen, class IB group B (HLA-B), in a biological specimen.</td>
<td>HLA-B Antigen Type</td>
</tr>
<tr>
<td>C12895</td>
<td>8</td>
<td>HLAB A</td>
<td>A measurement to determine the number of mismatches between the recipient and the donor for the human leukocyte antigen, class IB group B (HLA-B).</td>
<td>HLA-B Mismatch Count</td>
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<tr>
<td>C15474</td>
<td>8</td>
<td>HLAC</td>
<td>A measurement of the HLA class IC antigen in a biological specimen.</td>
<td>HLA Class IC Histocompatibility Antigen Measurement</td>
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<td>C15475</td>
<td>1</td>
<td>HLADPB1</td>
<td>A measurement of the HLA DP beta1 antigen in a biological specimen.</td>
<td>HLA DP Beta1 Histocompatibility Antigen Measurement</td>
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<td>C15475</td>
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<td>HLADQB1</td>
<td>A measurement of the HLA DQ beta1 antigen in a biological specimen.</td>
<td>HLA DQ Beta1 Histocompatibility Antigen Measurement</td>
</tr>
<tr>
<td>C12895</td>
<td>9</td>
<td>HLA DR A</td>
<td>A measurement of the human leukocyte antigen DR51 (HLA-DR51) antibody in a biological specimen.</td>
<td>HLA-DR51 Antibody Measurement</td>
</tr>
<tr>
<td>C12896</td>
<td>0</td>
<td>HLA DR A</td>
<td>A measurement of the human leukocyte antigen DR52 (HLA-DR52) antibody in a biological specimen.</td>
<td>HLA-DR52 Antibody Measurement</td>
</tr>
<tr>
<td>C12896</td>
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<td>HLA DR A</td>
<td>A measurement of the human leukocyte antigen DR53 (HLA-DR53) antibody in a biological specimen.</td>
<td>HLA-DR53 Antibody Measurement</td>
</tr>
<tr>
<td>C12896</td>
<td>2</td>
<td>HLA DR A</td>
<td>The identification of the type of human leukocyte antigen, class II, antigen-D-related (HLA-DR), in a biological specimen.</td>
<td>HLA-DR Antigen Type</td>
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<tr>
<td>C15474</td>
<td>9</td>
<td>HLA DR A</td>
<td>A measurement of the HLA DR beta1 antigen in a biological specimen.</td>
<td>HLA DR Beta1 Histocompatibility Antigen Measurement</td>
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<td>C12896</td>
<td>HLADRMSC</td>
<td>HLA-DR Mismatch Count</td>
<td>A measurement to determine the number of mismatches between the recipient and the donor for the human leukocyte antigen, class II, antigen-D-related (HLA-DR).</td>
<td>HLA-DR Mismatch Count</td>
</tr>
<tr>
<td>C12896</td>
<td>HLAIAB</td>
<td>HLA Class I Antibody</td>
<td>A measurement of the human leukocyte antigen (HLA) antibody class I in a biological specimen.</td>
<td>HLA Class I Antibody Measurement</td>
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<tr>
<td>C12896</td>
<td>HLAIIB</td>
<td>HLA Class II Antibody</td>
<td>A measurement of the human leukocyte antigen (HLA) antibody class II in a biological specimen.</td>
<td>HLA Class II Antibody Measurement</td>
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<td>C12896</td>
<td>HLAIIPRA</td>
<td>HLA Class II Panel Reactive Antibody</td>
<td>A measurement of the panel reactive antibody (the reactivity between host immune cells and donor) human leukocyte antigen class II in a biological specimen.</td>
<td>HLA Class II Panel Reactive Antibody Measurement</td>
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<tr>
<td>C12896</td>
<td>HLAIPRA</td>
<td>HLA Class I Panel Reactive Antibody</td>
<td>A measurement of the panel reactive antibody (the reactivity between host immune cells and donor) human leukocyte antigen class I in a biological specimen.</td>
<td>HLA Class I Panel Reactive Antibody Measurement</td>
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<tr>
<td>C12893</td>
<td>HLMSC</td>
<td>HLA Mismatch Count</td>
<td>A measurement to determine the number of mismatches between the recipient and the donor for the human leukocyte antigens (HLA).</td>
<td>HLA Mismatch Count</td>
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<tr>
<td>C13907</td>
<td>HLZPM</td>
<td>Halazepam</td>
<td>A measurement of the halazepam present in a biological specimen.</td>
<td>Halazepam Measurement</td>
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<tr>
<td>C96659</td>
<td>HMOSIDRN</td>
<td>Hemosiderin</td>
<td>A measurement of the hemosiderin complex in a biological specimen.</td>
<td>Hemosiderin Measurement</td>
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<tr>
<td>C15475</td>
<td>HOMOCIT</td>
<td>Homocitrulline</td>
<td>A measurement of the homocitrulline in a biological specimen.</td>
<td>Homocitrulline Measurement</td>
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<tr>
<td>C74640</td>
<td>HRYCELY</td>
<td>Hairy Cells/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the hairy cells to lymphocytes in a biological specimen.</td>
<td>Hairy Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C13542</td>
<td>HRYCECE</td>
<td>Hairy Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the hairy cells to total cells in a biological specimen.</td>
<td>Hairy Cells to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C13542</td>
<td>HRYCELE</td>
<td>Hairy Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the hairy cells (B-cell lymphocytes with hairy projections from the cytoplasm) to all leukocytes in a biological specimen.</td>
<td>Hairy Cells to Leukocytes Ratio Measurement</td>
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<tr>
<td>C14736</td>
<td>HSP70</td>
<td>Heat Shock Protein 70</td>
<td>A measurement of the heat shock protein 70 in a biological specimen.</td>
<td>Heat Shock Protein 70 Measurement</td>
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<tr>
<td>C14736</td>
<td>HSP90A</td>
<td>Heat Shock Protein 90 Alpha</td>
<td>A measurement of the heat shock protein 90 alpha in a biological specimen.</td>
<td>Heat Shock Protein 90 Alpha Measurement</td>
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<tr>
<td>C14227</td>
<td>HTTP</td>
<td>Huntingtin Protein</td>
<td>A measurement of the huntingtin protein in a biological specimen.</td>
<td>Huntingtin Protein Measurement</td>
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<td>C14228</td>
<td>HTTPM</td>
<td>Huntingtin Protein, Mutant</td>
<td>A measurement of the mutant huntingtin protein in a biological specimen.</td>
<td>Mutant Huntingtin Protein Measurement</td>
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<tr>
<td>C74863</td>
<td>HVA</td>
<td>Homovanillic Acid</td>
<td>A measurement of the homovanillic acid metabolite in a biological specimen.</td>
<td>Homovanillic Acid Measurement</td>
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<tr>
<td>C11231</td>
<td>HYALUAC</td>
<td>Hyaluronic Acid</td>
<td>A measurement of hyaluronic acid in a biological specimen.</td>
<td>Hyaluronic Acid Measurement</td>
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<td>C74879</td>
<td>HYDCDN</td>
<td>Hydrocodone</td>
<td>A measurement of the hydrocodone present in a biological specimen.</td>
<td>Hydrocodone Measurement</td>
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<tr>
<td>C15473</td>
<td>HYDMZ1</td>
<td>1'-Hydroxymidazolam;1-Hydroxymidazolam;Alpha-Hydroxymidazolam</td>
<td>A measurement of the 1'-Hydroxymidazolam present in a biological specimen.</td>
<td>1-Hydroxymidazolam Measurement</td>
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<tr>
<td>C15473</td>
<td>HYDMZ4</td>
<td>4-Hydroxymidazolam</td>
<td>A measurement of the 4'-hydroxymidazolam present in a biological specimen.</td>
<td>4-Hydroxymidazolam Measurement</td>
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<tr>
<td>C74880</td>
<td>HYDMRPHN</td>
<td>Hydromorphine</td>
<td>A measurement of the hydromorphine present in a biological specimen.</td>
<td>Hydromorphine Measurement</td>
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<tr>
<td>C10227</td>
<td>HYDROGEN</td>
<td>Hydrogen</td>
<td>A measurement of the hydrogen in a biological specimen.</td>
<td>Hydrogen Measurement</td>
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<tr>
<td>C96669</td>
<td>HYPERCHR</td>
<td>Hyperchromia</td>
<td>A measurement of the prevalence of the erythrocytes with an elevated hemoglobin concentration.</td>
<td>Hyperchromia Measurement</td>
</tr>
<tr>
<td>C14737</td>
<td>HYPGST17</td>
<td>17-Hydroxyprogesterone;17-OHP</td>
<td>A measurement of the 17-Hydroxyprogesterone in a biological specimen.</td>
<td>17-Hydroxyprogesterone Measurement</td>
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<tr>
<td>C80190</td>
<td>HYPRLN</td>
<td>Hydroxyproline</td>
<td>A measurement of the total hydroxyproline in a biological specimen.</td>
<td>Hydroxyproline Measurement</td>
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<tr>
<td>C74612</td>
<td>HYPSEGCE</td>
<td>Hypersegmented Cells</td>
<td>A measurement of the hypersegmented (more than five lobes) neutrophils in a biological specimen.</td>
<td>Hypersegmented Neutrophil Measurement</td>
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<tr>
<td>C15476</td>
<td>HYXLYS</td>
<td>Hydroxylysine</td>
<td>A measurement of the hydroxylysine in a biological specimen.</td>
<td>Hydroxylysine Measurement</td>
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<tr>
<td>C11928</td>
<td>IA2AB</td>
<td>Insulinoma-Associated Protein 2 Antibody</td>
<td>A measurement of the insulinoma-associated protein 2 antibody in a biological specimen.</td>
<td>Insulinoma-Associated Protein 2 Antibody Measurement</td>
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<tr>
<td>C16345</td>
<td>IA5OHEXR</td>
<td>5-Hydroxyindoleacetic Acid Excretion Rate;5-Hydroxyindoleacetic Acid Excretion Rate</td>
<td>A measurement of the amount of 5-hydroxyindoleacetic acid being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>5-Hydroxyindoleacetic Acid Excretion Rate</td>
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<tr>
<td>C11221</td>
<td>IAASOH</td>
<td>5-Hydroxyindoleacetae;5-Hydroxyindoleacetic Acid</td>
<td>A measurement of the 5-hydroxyindoleacetic acid in a biological specimen.</td>
<td>5-Hydroxyindoleacetic Acid Measurement</td>
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<tr>
<td>C17057</td>
<td>IAASOHCR</td>
<td>5-Hydroxyindoleacetic Acid/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the 5-hydroxyindoleacetic acid to creatinine in a biological specimen.</td>
<td>5-Hydroxyindoleacetic Acid to Creatinine Ratio Measurement</td>
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<tr>
<td>C12762</td>
<td>IAPP</td>
<td>Amylin;Islet Amyloid Polypeptide</td>
<td>A measurement of the islet amyloid polypeptide in a biological specimen.</td>
<td>Islet Amyloid Polypeptide Measurement</td>
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<tr>
<td>C74718</td>
<td>IBCT</td>
<td>Total Iron Binding Capacity</td>
<td>A measurement of the amount of iron needed to fully saturate the transferrin in a biological specimen.</td>
<td>Total Iron Binding Capacity</td>
</tr>
<tr>
<td>C74719</td>
<td>IBCU</td>
<td>Unsaturated Iron Binding Capacity</td>
<td>A measurement of the binding capacity of unsaturated iron in a biological specimen.</td>
<td>Unsaturated Iron Binding Capacity Measurement</td>
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<td>C81985</td>
<td>ICS12AB</td>
<td>IA-2 Antibody; ICA-512 Antibody; Islet Cell 512 Autoantibody</td>
<td>A measurement of the islet cell 512 antibody in a biological specimen.</td>
<td>Islet Cell 512 Antibody Measurement</td>
</tr>
<tr>
<td>C81986</td>
<td>ICS12AG</td>
<td>Islet Cell 512 Antigen</td>
<td>A measurement of the islet cell 512 antigen in a biological specimen.</td>
<td>Islet Cell 512 Antigen Measurement</td>
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<td>C15472</td>
<td>ICAB</td>
<td>Islet Cell Antibody</td>
<td>A measurement of the total islet cell antibodies in a biological specimen.</td>
<td>Islet Cell Antibody Measurement</td>
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<tr>
<td>C12212</td>
<td>ICAIGGAB</td>
<td>Islet Cell Cytoplasmic IgG Antibody</td>
<td>A measurement of the islet cell cytoplasmic IgG antibody in a biological specimen.</td>
<td>Islet Cell Cytoplasmic IgG Antibody Measurement</td>
</tr>
<tr>
<td>C12434</td>
<td>ICAM</td>
<td>Inter cellular Adhesion Molecule</td>
<td>A measurement of the total inter cellular adhesion molecule in a biological specimen.</td>
<td>Inter cellular Adhesion Molecule Measurement</td>
</tr>
<tr>
<td>C12434</td>
<td>ICAM1</td>
<td>CD54; Inter cellular Adhesion Molecule 1</td>
<td>A measurement of the inter cellular adhesion molecule 1 in a biological specimen.</td>
<td>Inter cellular Adhesion Molecule 1 Measurement</td>
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<tr>
<td>C16596</td>
<td>ICAM3</td>
<td>Inter cellular Adhesion Molecule 3</td>
<td>A measurement of the inter cellular adhesion molecule 3 in a biological specimen.</td>
<td>Inter cellular Adhesion Molecule 3 Measurement</td>
</tr>
<tr>
<td>C11123</td>
<td>ICTERUSI</td>
<td>Icteric Index; Icterus</td>
<td>A measurement of the yellow color of a biological specimen, due to the presence of bile pigments.</td>
<td>Icteric Index</td>
</tr>
<tr>
<td>C11232</td>
<td>IDL</td>
<td>IDL Cholesterol; Intermediate Density Lipoprotein</td>
<td>A measurement of the intermediate density lipoprotein in a biological specimen.</td>
<td>Intermediate Density Lipoprotein Cholesterol Measurement</td>
</tr>
<tr>
<td>C11619</td>
<td>IDLP</td>
<td>IDL Particles; Intermediate Density Lipoproteins</td>
<td>A measurement of the concentration of IDL particles in a biological specimen.</td>
<td>IDL Particles Measurement</td>
</tr>
<tr>
<td>C14737</td>
<td>IDLVLDL3</td>
<td>IDL Cholesterol and VLDL Cholesterol Subtype 3; IDL+VLDL Cholesterol Subtype 3</td>
<td>A measurement of the intermediate density lipoprotein cholesterol and the very low density lipoprotein cholesterol subtype 3 in a biological specimen.</td>
<td>IDL Cholesterol and VLDL Cholesterol Subtype 3 Measurement</td>
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<tr>
<td>C16345</td>
<td>IFI27</td>
<td>Interferon Alpha-Induced Protein 27; Interferon Alpha-Inducible Protein 27</td>
<td>A measurement of the interferon alpha-inducible protein 27 in a biological specimen.</td>
<td>Interferon Alpha-Inducible Protein 27 Measurement</td>
</tr>
<tr>
<td>C16345</td>
<td>IFI44</td>
<td>Interferon-Induced Protein 44</td>
<td>A measurement of the interferon-induced protein 44 in a biological specimen.</td>
<td>Interferon-Induced Protein 44 Measurement</td>
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<td>C16345</td>
<td>IFI44L</td>
<td>Interferon-Induced Protein 44-Like</td>
<td>A measurement of the interferon-induced protein 44-like in a biological specimen.</td>
<td>Interferon-Induced Protein 44-Like Measurement</td>
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<td>C16345</td>
<td>IFI6</td>
<td>Interferon Alpha-Inducible Protein 6</td>
<td>A measurement of the interferon alpha-inducible protein 6 in a biological specimen.</td>
<td>Interferon Alpha-Inducible Protein 6 Measurement</td>
</tr>
<tr>
<td>C16345</td>
<td>IFIT1</td>
<td>Interferon-Induced 56 KDA Protein; Interferon-Induced Protein With Tetra tricopeptide Repeats 1</td>
<td>A measurement of the interferon-induced 56 KDA protein in a biological specimen.</td>
<td>Interferon-Induced 56 KDA Protein Measurement</td>
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<tr>
<td>C16346</td>
<td>IFIT3</td>
<td>Interferon-Induced 60 KDA Protein; Interferon-Induced Protein With Tetra tricopeptide Repeats 3</td>
<td>A measurement of the interferon-induced 60 KDA protein in a biological specimen.</td>
<td>Interferon-Induced 60 KDA Protein Measurement</td>
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<td>C81994</td>
<td>IFNA</td>
<td>Interferon Alpha</td>
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<td>Interferon Beta</td>
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<td>IFNG</td>
<td>Interferon Gamma</td>
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<td>Interferon Gamma Measurement</td>
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<td>IGA</td>
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<td>C11123</td>
<td>IGAGM</td>
<td>IgG IgM IgA Total</td>
<td>A measurement of the total IgG, IgM, and IgA in a biological specimen.</td>
<td>IgG IgM IgA Total Measurement</td>
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<td>C98745</td>
<td>IGD</td>
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<td>A measurement of the Immunoglobulin D in a biological specimen.</td>
<td>Immunoglobulin D Measurement</td>
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<td>IGE</td>
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<td>Immunoglobulin E Measurement</td>
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<td>C74864</td>
<td>IGF1</td>
<td>Insulin-like Growth Factor-1</td>
<td>A measurement of the insulin-like growth factor-1 in a biological specimen.</td>
<td>Insulin Like Growth Factor-1 Measurement</td>
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<tr>
<td>C74865</td>
<td>IGF2</td>
<td>Insulin-like Growth Factor-2</td>
<td>A measurement of the insulin-like growth factor-2 in a biological specimen.</td>
<td>Insulin Like Growth Factor-2 Measurement</td>
</tr>
<tr>
<td>C12896</td>
<td>IGFBP1</td>
<td>Insulin-Like Growth Factor Binding Protein 1</td>
<td>A measurement of the total insulin-like growth factor binding protein 1 in a biological specimen.</td>
<td>Insulin-Like Growth Factor Binding Protein 1 Measurement</td>
</tr>
<tr>
<td>C12896</td>
<td>IGFBP2</td>
<td>Insulin-Like Growth Factor Binding Protein 2</td>
<td>A measurement of the insulin-like growth factor binding protein 2 in a biological specimen.</td>
<td>Insulin-Like Growth Factor Binding Protein 2 Measurement</td>
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<td>IGFBP3</td>
<td>Insulin-Like Growth Factor Binding Protein 3</td>
<td>A measurement of the insulin-like growth factor binding protein 3 in a biological specimen.</td>
<td>Insulin-Like Growth Factor Binding Protein 3 Measurement</td>
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<tr>
<td>C16596</td>
<td>IGFBP7</td>
<td>AGM;FSTL2;IBP-7;IGFBP-7;IGFBP-7v;IGFBPRP1;Insulin-Like Growth Factor Binding Prot7;Insulin-Like Growth Factor Binding Protein 7;MAC25;PSF;RAMSVPS;TAF</td>
<td>A measurement of the insulin-like growth factor binding protein 7 in a biological specimen.</td>
<td>Insulin-Like Growth Factor Binding Protein 7 Measurement</td>
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<td>IGG</td>
<td>Immunoglobulin G</td>
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<td>Immunoglobulin G Measurement</td>
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<td>C12212</td>
<td>IGG1</td>
<td>Immunoglobulin G Subclass 1</td>
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<td>Immunoglobulin G Subclass 1 Measurement</td>
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<td>IGG4</td>
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<td>A measurement of the immunoglobulin G subclass 4 in a biological specimen.</td>
<td>Immunoglobulin G Subclass 4 Measurement</td>
</tr>
<tr>
<td>C14737</td>
<td>IGGALB</td>
<td>IgG/Albumin;Immunoglobulin G/Albumin</td>
<td>A relative measurement (ratio or percentage) of the immunoglobulin G to albumin in a biological specimen.</td>
<td>Immunoglobulin G to Albumin Ratio Measurement</td>
</tr>
<tr>
<td>C14737</td>
<td>IGGC</td>
<td>IgG Clearance</td>
<td>A measurement of the IgG clearance in a biological specimen.</td>
<td>IgG Clearance</td>
</tr>
<tr>
<td>C14737</td>
<td>IGGCALBC</td>
<td>IgG Clearance/Albumin Clearance</td>
<td>A relative measurement (ratio) of the IgG clearance to albumin clearance in a biological specimen.</td>
<td>IgG Clearance to Albumin Clearance Ratio Measurement</td>
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<tr>
<td>C11928</td>
<td>IGGCREAT</td>
<td>Immunoglobulin G/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the immunoglobulin G to creatinine in a biological specimen.</td>
<td>Immunoglobulin G to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C14737</td>
<td>IGGSYNRT</td>
<td>IgG Synthesis Rate</td>
<td>A measurement of the IgG synthesis rate in a biological specimen.</td>
<td>IgG Synthesis Rate</td>
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<td>IGHG2</td>
<td>Immunoglobulin Heavy Constant Gamma 2</td>
<td>A measurement of the immunoglobulin heavy constant gamma 2 in a biological specimen.</td>
<td>Immunoglobulin Heavy Constant Gamma 2 Measurement</td>
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<td>Immunoglobulin Heavy Constant Gamma 4 Measurement</td>
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<td>IGM</td>
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<td>Immunoglobulin M Measurement</td>
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<td>IGSOL</td>
<td>Soluble Immunoglobulin</td>
<td>A measurement of the soluble total immunoglobulin in a biological specimen.</td>
<td>Soluble Immunoglobulin Measurement</td>
</tr>
<tr>
<td>C12897</td>
<td>IL122340</td>
<td>Interleukin 12+23 p40</td>
<td>A measurement of the p40 subunit of the interleukins 12 and 23 in a biological specimen.</td>
<td>Interleukin 12+23 p40 Measurement</td>
</tr>
<tr>
<td>C17251</td>
<td>IL18BP</td>
<td>Interleukin 18 Binding Protein</td>
<td>A measurement of the interleukin 18 binding protein in a biological specimen.</td>
<td>Interleukin 18 Binding Protein Measurement</td>
</tr>
<tr>
<td>C15651</td>
<td>IL18EXR</td>
<td>Interleukin 18 Excretion Rate</td>
<td>A measurement of the amount of interleukin 18 being excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>Interleukin 18 Excretion Rate</td>
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<tr>
<td>C15651</td>
<td>IL1EXR</td>
<td>Interleukin 1 Excretion Rate</td>
<td>A measurement of the amount of interleukin 1 being excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>Interleukin 1 Excretion Rate</td>
</tr>
<tr>
<td>C16597</td>
<td>IL2R</td>
<td>CD121b;CDw121b;IL-1R-2;IL-1RT2;IL1R2c;IL1RB;Interleukin 1 Receptor Type 2</td>
<td>A measurement of the interleukin 1 receptor type 2 in a biological specimen.</td>
<td>Interleukin 1 Receptor Type 2 Measurement</td>
</tr>
<tr>
<td>C14228</td>
<td>IL1RL1</td>
<td>Interleukin 1 Receptor-Like 1</td>
<td>A measurement of the interleukin 1 receptor-like 1 in a biological specimen.</td>
<td>Interleukin 1 Receptor-Like 1 Measurement</td>
</tr>
<tr>
<td>C11783</td>
<td>IL5SR1</td>
<td>Soluble Interleukin-1 Receptor Type I</td>
<td>A measurement of the soluble interleukin-1 receptor type I in a biological specimen.</td>
<td>Soluble Interleukin-1 Receptor Type I Measurement</td>
</tr>
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<td>C15614</td>
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<td>Interleukin 2 Receptor</td>
<td>A measurement of the interleukin 2 receptor in a biological specimen.</td>
<td>Interleukin 2 Receptor Measurement</td>
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<tr>
<td>C14228</td>
<td>IL2RA</td>
<td>IL-2Ra;Interleukin 2 Receptor Subunit Alpha</td>
<td>A measurement of the interleukin 2 receptor subunit alpha in a biological specimen.</td>
<td>Interleukin 2 Receptor Subunit Alpha Measurement</td>
</tr>
<tr>
<td>C14228</td>
<td>IL2RB</td>
<td>IL-2Rb;Interleukin 2 Receptor Subunit Beta</td>
<td>A measurement of the interleukin 2 receptor subunit beta in a biological specimen.</td>
<td>Interleukin 2 Receptor Subunit Beta Measurement</td>
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<td>Soluble Interleukin 2 Receptor</td>
<td>A measurement of the soluble interleukin 2 receptor in a biological specimen.</td>
<td>Soluble Interleukin 2 Receptor Measurement</td>
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<td>C10228</td>
<td>IL2SRA</td>
<td>Soluble Interleukin 2 Receptor Activity</td>
<td>A measurement of the soluble interleukin 2 receptor activity in a biological specimen.</td>
<td>Soluble Interleukin 2 Receptor Activity Measurement</td>
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<td>C11783</td>
<td>IL6SR</td>
<td>Soluble Interleukin 6 Receptor</td>
<td>A measurement of the soluble interleukin 6 receptor in a biological specimen.</td>
<td>Soluble Interleukin 6 Receptor Measurement</td>
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<td>C10341</td>
<td>ILE</td>
<td>Isoleucine</td>
<td>A measurement of the isoleucine in a biological specimen.</td>
<td>Isoleucine Measurement</td>
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<tr>
<td>C81869</td>
<td>IMMGLB</td>
<td>Immunoglobulin</td>
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<td>Immunoglobulin Measurement</td>
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<tr>
<td>C14737</td>
<td>IMMGLC</td>
<td>Immunoglobulin Light Chains</td>
<td>A measurement of the total immunoglobulin (kappa and lambda) light chains in a biological specimen.</td>
<td>Immunoglobulin Light Chain Measurement</td>
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<td>C15651</td>
<td>IMMGLCFR</td>
<td>Immunoglobulin Light Chains, Free</td>
<td>A measurement of the total free immunoglobulin (kappa and lambda) light chains in a biological specimen.</td>
<td>Free Immunoglobulin Light Chain Measurement</td>
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<td>C11618</td>
<td>INCLBOD 4</td>
<td>Inclusion Bodies</td>
<td>A measurement of the inclusion bodies in a biological specimen.</td>
<td>Inclusion Body Measurement</td>
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<td>C16137</td>
<td>INCLBRBC 5</td>
<td>Erythrocyte Inclusion Bodies</td>
<td>A measurement of the erythrocyte inclusion bodies in a biological specimen.</td>
<td>Erythrocyte Inclusion Bodies Measurement</td>
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<td>C82044</td>
<td>INDICAN 7</td>
<td>Indican</td>
<td>A measurement of the indican present in a biological specimen.</td>
<td>Indican Measurement</td>
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<td>C81987</td>
<td>INGAPAB 7</td>
<td>Islet Neogenesis Assoc Protein Antibody</td>
<td>A measurement of the islet neogenesis associated protein antibody in a biological specimen.</td>
<td>Islet Neogenesis Associated Protein Antibody Measurement</td>
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<td>A measurement of the inhibin B in a biological specimen.</td>
<td>Inhibin B Measurement</td>
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<tr>
<td>C98748</td>
<td>INLCLR 7</td>
<td>Inulin Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of inulin by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Inulin Clearance</td>
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<tr>
<td>C64805</td>
<td>INR 7</td>
<td>Prothrombin Intl. Normalized Ratio</td>
<td>A ratio that represents the prothrombin time for a plasma specimen, divided by the result for a control plasma specimen, further standardized for the International Sensitivity Index of the tissue factor (thromboplastin) used in the test.</td>
<td>International Normalized Ratio of Prothrombin Time</td>
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<tr>
<td>C11928</td>
<td>INSAAB 6</td>
<td>Insulin Autoantibody</td>
<td>A measurement of the antibody to endogenous insulin in a biological specimen.</td>
<td>Insulin Autoantibody Measurement</td>
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<td>INSAB 7</td>
<td>Insulin Antibody</td>
<td>A measurement of the antibody to insulin in a biological specimen.</td>
<td>Insulin Antibody Measurement</td>
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<td>Insulin</td>
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<td>C12345</td>
<td>INSULINR 8</td>
<td>Insulin Resistance</td>
<td>A measurement of the insulin resistance (a cell's inability to respond to insulin) in a biological specimen.</td>
<td>Insulin Resistance Measurement</td>
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<td>INSULINS 9</td>
<td>Insulin Sensitivity</td>
<td>A measurement of the insulin sensitivity (cells are stimulated by lower than normal insulin levels) in a biological specimen.</td>
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<td>C74805</td>
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<td>Interleukin 12 Beta;Interleukin 12 p40</td>
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<td>A measurement of the interleukin 14 in a biological specimen.</td>
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<td>INTLK17</td>
<td>IL-17A;Interleukin 17;Interleukin 17A</td>
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<td>Interleukin 17 Measurement</td>
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<td>A measurement of the interleukin 19 in a biological specimen.</td>
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<td>A measurement of interleukin 1 alpha in a biological specimen.</td>
<td>Interleukin 1 Alpha Measurement</td>
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<td>INTLK1B</td>
<td>IL-1B;IL1Beta;Interleukin 1 Beta;Interleukin 1B</td>
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<td>Interleukin 1 Beta Measurement</td>
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<tr>
<td>C11232</td>
<td>INTLK1RA</td>
<td>IL-1RA;Interleukin 1 Receptor Antagonist</td>
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<td>Interleukin 1 Receptor Antagonist Measurement</td>
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<td>A measurement of the interleukin 21 in a biological specimen.</td>
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<td>Interleukin 23 Measurement</td>
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<td>Interleukin 28</td>
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<td>INTLK29</td>
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<td>A measurement of the interleukin 29 in a biological specimen.</td>
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<td>Interleukin 3</td>
<td>A measurement of the interleukin 3 in a biological specimen.</td>
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<td>Interleukin 30</td>
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<td>INTLK31</td>
<td>Interleukin 31</td>
<td>A measurement of the interleukin 31 in a biological specimen.</td>
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<td>IOHEXCLR</td>
<td>Iohexol Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of Iohexol by excretion of urine for a specified unit of time (e.g. one minute).</td>
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<td>IOTCLRBS</td>
<td>Iothalamate Clearance Adjusted for BSA</td>
<td>A measurement of the volume of serum or plasma that would be cleared of iothalamate by excretion of urine for a specified unit of time (e.g. one minute), adjusted for body surface area.</td>
<td>Iothalamate Clearance Adjusted for BSA</td>
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<td>Immature Reticulocyte Fraction</td>
<td>A measurement of the immature reticulocyte fraction present in a biological specimen.</td>
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<td>IRON</td>
<td>FE;Iron</td>
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<td>IRONEXR</td>
<td>Iron Excretion Rate</td>
<td>A measurement of the amount of iron being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Iron Excretion Rate</td>
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<td>C16346</td>
<td>ISG15</td>
<td>ISG15 Ubiquitin-Like Modifier;Ubiquitin-Like Protein ISG15</td>
<td>A measurement of the ubiquitin-like protein ISG15 in a biological specimen.</td>
<td>Ubiquitin-Like Protein ISG15 Measurement</td>
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<td>F2 Isoprostane Measurement</td>
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<td>Jo-1 Antibody</td>
<td>A measurement of the Jo-1 antibody in a biological specimen.</td>
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<td>KAPPALC</td>
<td>Kappa Light Chain</td>
<td>A measurement of the total kappa light chains in a biological specimen.</td>
<td>Kappa Light Chain Measurement</td>
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<td>KCLR</td>
<td>Potassium Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of potassium by excretion of urine for a specified unit of time (e.g. one minute).</td>
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<td>C79462</td>
<td>KCREAT</td>
<td>Potassium/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the potassium to creatinine in a biological specimen.</td>
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<td>Keratocyte Count</td>
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<td>KETONEBD</td>
<td>Ketone Bodies</td>
<td>A measurement of the ketone bodies (acetone, acetooctacetic acid, beta-hydroxybutyric acid, beta-ketopentanoate and beta-hydroxypentanoate) in a biological specimen.</td>
<td>Ketone Body Measurement</td>
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<td>Kidney Injury Molecule-1 Measurement</td>
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<td>Lead;Pb</td>
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<td>Immature Leukocytes/Leukocytes</td>
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<td>Leukemic Cells;Residual Leukemic Cells</td>
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<td>Leukocytes Corrected for Nucleated Erythrocytes;Leuks Corrected for Nucleated Erythrocytes</td>
<td>Leukocytes Corrected for Nucleated Erythrocytes Count</td>
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<td>Large Unstained Cells/Leukocytes</td>
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<td>LIF Leukemia Inhibitory Factor</td>
<td>A measurement of leukemia inhibitory factor in a biological specimen.</td>
<td>Leukemia Inhibitory Factor Measurement</td>
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<td>LIPASEG Gastric Triacylglycerol Lipase; LIPF; Lipase, Gastric</td>
<td>A measurement of the gastric triacylglycerol lipase in a biological specimen.</td>
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<td>LIPASEP Lipase, Pancreatic; PNLP; Pancreatic Triacylglycerol Lipase</td>
<td>A measurement of the pancreatic triacylglycerol lipase in a biological specimen.</td>
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<td>LIPASET Lipase; Total Lipase; Triacylglycerol Lipase</td>
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<td>Lipase Measurement</td>
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<td>LIPASLAL Acid Cholesteryl Ester Hydrolase; LAL; Lipase, Lysosomal Acid;</td>
<td>A measurement of the lysosomal acid lipase in a biological specimen.</td>
<td>Lysosomal Acid Lipase Measurement</td>
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<td>LIPEMIAI Lipemia; Lipemic Index</td>
<td>A measurement of the abnormally high concentration of lipid in a biological</td>
<td>Lipemic Index</td>
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<td>LIPID Lipid; Total Lipid</td>
<td>A measurement of the total lipids (cholesterol, lipoproteins, and triglycerides) in a biological specimen.</td>
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<td>C14228</td>
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<td>LIQUFT Liquefaction Time</td>
<td>A measurement of the time it takes for a gelatinous or semi-solid substance to</td>
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<td>A measurement of the liver kidney microsomal type 1 antibody in a biological</td>
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<td>LKM1IAAB Liver Kidney Microsomal Type 1 IgA Ab</td>
<td>A measurement of the liver kidney microsomal type 1 IgA antibodies in a</td>
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<td>LKM1IGAB Liver Kidney Microsomal Type 1 IgG Ab</td>
<td>A measurement of the liver kidney microsomal type 1 IgG antibodies in a</td>
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<td>LKM1IMAB Liver Kidney Microsomal Type 1 IgM Ab</td>
<td>A measurement of the liver kidney microsomal type 1 IgM antibodies in a</td>
<td>Liver Kidney Microsomal Type 1 IgM Antibody Measurement</td>
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<td>2</td>
<td>LLCFR Bence-Jones, Lambda; Lambda Light Chain, Free</td>
<td>A measurement of the free lambda light chain in a biological specimen.</td>
<td>Free Lambda Light Chain Measurement</td>
</tr>
<tr>
<td>C14738</td>
<td>4</td>
<td>LMBDLC Lambda Light Chain</td>
<td>A measurement of the total lambda light chains in a biological specimen.</td>
<td>Lambda Light Chain Measurement</td>
</tr>
<tr>
<td>C82022</td>
<td>1</td>
<td>LPA Lipoprotein-a</td>
<td>A measurement of the lipoprotein-a in a biological specimen.</td>
<td>Lipoprotein-a Measurement</td>
</tr>
<tr>
<td>C12063</td>
<td>8</td>
<td>LPPLA2 Lipoprotein Associated Phospholipase A2</td>
<td>A measurement of the lipoprotein associated phospholipase A2 in a biological</td>
<td>Lipoprotein Associated Phospholipase A2 Measurement</td>
</tr>
<tr>
<td>C16597</td>
<td>3</td>
<td>LRG1 HMFT1766; Leucine Rich Alpha-2-Glycoprotein 1</td>
<td>A measurement of the leucine rich alpha-2-glycoprotein 1 in a biological</td>
<td>Leucine Rich Alpha-2-Glycoprotein 1 Measurement</td>
</tr>
<tr>
<td>C75374</td>
<td>4</td>
<td>LRZPM Lorazepam</td>
<td>A measurement of the lorazepam present in a biological specimen.</td>
<td>Lorazepam Measurement</td>
</tr>
<tr>
<td>C75354</td>
<td>5</td>
<td>LSD Acid; Lysergide Diethylamide; Lysergic Acid Diethylamide</td>
<td>A measurement of the lysergic acid diethylamine (LSD) in a biological specimen.</td>
<td>Lysergide Measurement</td>
</tr>
<tr>
<td>C17249</td>
<td>5</td>
<td>LSELS Soluble CD62L; Soluble L-Selectin; sL-Selectin</td>
<td>A measurement of the soluble L-selectin in a biological specimen.</td>
<td>Soluble L-Selectin Measurement</td>
</tr>
<tr>
<td>C13237</td>
<td>5</td>
<td>LTA Lymphotoxin Alpha; TNF-beta; Tumor Necrosis Factor Beta</td>
<td>A measurement of the lymphotoxin alpha in a biological specimen.</td>
<td>Lymphotoxin Alpha Measurement</td>
</tr>
<tr>
<td>C10341</td>
<td>3</td>
<td>LTB4 Leukotriene B4</td>
<td>A measurement of the leukotriene B4 in a biological specimen.</td>
<td>Leukotriene B4 Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Value</td>
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<tr>
<td>C10341</td>
<td>LTD4</td>
<td>Leukotriene D4</td>
<td>A measurement of the leukotriene D4 in a biological specimen.</td>
<td>Leukotriene D4 Measurement</td>
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<td></td>
<td>LTE4</td>
<td>Leukotriene E4</td>
<td>A measurement of the leukotriene E4 in a biological specimen.</td>
<td>Leukotriene E4 Measurement</td>
</tr>
<tr>
<td>C82021</td>
<td>LTF</td>
<td>Lactoferrin; Lactotransferrin</td>
<td>A measurement of the lactoferrin in a biological specimen.</td>
<td>Lactoferrin Measurement</td>
</tr>
<tr>
<td>C12063</td>
<td>LTFAB</td>
<td>Lactoferrin Antibody</td>
<td>A measurement of the lactoferrin antibody in a biological specimen.</td>
<td>Lactoferrin Antibody Measurement</td>
</tr>
<tr>
<td>C14738</td>
<td>LVFRSC</td>
<td>Liver Fibrosis Score</td>
<td>A scoring system that evaluates liver pathology through the assessment of multiple blood test parameters, taking into account additional demographic factors such as the age and/or gender of the subject.</td>
<td>Liver Fibrosis Score</td>
</tr>
<tr>
<td>C14738</td>
<td>LVTRCTM</td>
<td>Levetiracetam</td>
<td>A measurement of the levetiracetam in a biological specimen.</td>
<td>Levetiracetam Measurement</td>
</tr>
<tr>
<td>C16346</td>
<td>LY6E</td>
<td>Lymphocyte Antigen 6 Family Member E; Lymphocyte Antigen 6E</td>
<td>A measurement of the lymphocyte antigen 6E in a biological specimen.</td>
<td>Lymphocyte Antigen 6E Measurement</td>
</tr>
<tr>
<td>C51949</td>
<td>LYM</td>
<td>Lymphocytes</td>
<td>A measurement of the lymphocytes in a biological specimen.</td>
<td>Lymphocyte Count</td>
</tr>
<tr>
<td>C11928</td>
<td>LYMA</td>
<td>Lymphocytes Activated</td>
<td>A measurement of the total activated lymphocytes in a biological specimen.</td>
<td>Activated Lymphocytes Measurement</td>
</tr>
<tr>
<td>C64818</td>
<td>LYMAT</td>
<td>Lymphocytes Atypical; Lymphocytes, Variant; Reactive Lymphocytes</td>
<td>A measurement of the atypical lymphocytes in a biological specimen.</td>
<td>Atypical Lymphocyte Count</td>
</tr>
<tr>
<td>C64819</td>
<td>LYMATLE</td>
<td>Lymphocytes Atypical/Leukocytes; Lymphocytes, Variant/Leukocytes; Reactive Lymphocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the atypical lymphocytes to leukocytes in a biological specimen.</td>
<td>Atypical Lymphocyte to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74654</td>
<td>LYMATLY</td>
<td>Atypical Lymphocytes/Lymphocytes; Reactive Lymphocytes/Lymphocytes; Variant Lymphocytes/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the atypical lymphocytes to all lymphocytes in a biological specimen.</td>
<td>Reactive Lymphocyte to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C98751</td>
<td>LYMCE</td>
<td>Lymphocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the lymphocytes to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Lymphocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C14738</td>
<td>LYMCLF</td>
<td>Lymphocytes, Clefted</td>
<td>A measurement of the clefted lymphocytes in a biological specimen.</td>
<td>Clefted Lymphocytes Count</td>
</tr>
<tr>
<td>C14738</td>
<td>LYMCLFLE</td>
<td>Lymphocytes, Clefted/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the clefted lymphocytes to total leukocytes in a biological specimen.</td>
<td>Clefted Lymphocytes to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C10044</td>
<td>LYMIM</td>
<td>Immature Lymphocytes</td>
<td>A measurement of the immature lymphocytes in a biological specimen.</td>
<td>Immature Lymphocytes Measurement</td>
</tr>
<tr>
<td>C10044</td>
<td>LYMIMLE</td>
<td>Immature Lymphocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the immature lymphocytes to leukocytes in a biological specimen.</td>
<td>Immature Lymphocytes to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C64820</td>
<td>LYMLE</td>
<td>Lymphocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the lymphocytes to leukocytes in a biological specimen.</td>
<td>Lymphocyte to Leukocyte Ratio</td>
</tr>
<tr>
<td>C15823</td>
<td>LYMLG</td>
<td>Large Lymphocytes</td>
<td>A measurement of the large lymphocytes (approximately between 10 um and 20 um in diameter) in a biological specimen.</td>
<td>Large Lymphocyte Count</td>
</tr>
<tr>
<td>C74613</td>
<td>LYMME</td>
<td>Lymphoma Cells</td>
<td>A measurement of the malignant lymphocytes in a biological specimen.</td>
<td>Lymphoma Cell Count</td>
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<tr>
<td>C14738</td>
<td>9</td>
<td>LYMMELE</td>
<td>Lymphoma Cells/Leukocytes</td>
<td>Lymphoma Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C74910</td>
<td>0</td>
<td>LYMCELY</td>
<td>Lymphoma Cells/Lymphocytes</td>
<td>Lymphoma Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C13543</td>
<td>0</td>
<td>LYMNSQE</td>
<td>Lymphocytes/Non-Squam Epi Cells</td>
<td>Lymphocytes to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>C13906</td>
<td>4</td>
<td>LYMPHOID</td>
<td>Lymphoid Cells</td>
<td>Lymphoid Cell Count</td>
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<tr>
<td>C81955</td>
<td>0</td>
<td>LYMPHTC</td>
<td>Chemokine Ligand 1;Lymphotactin</td>
<td>Lymphotactin Measurement</td>
</tr>
<tr>
<td>C74618</td>
<td>4</td>
<td>LYMPL</td>
<td>Plasmacytoid Lymphocytes;Plasmacytoid</td>
<td>Plasmacytoid Lymphocyte Count</td>
</tr>
<tr>
<td>C15822</td>
<td>9</td>
<td>LYMPLLE</td>
<td>Plasmacytoid Lymphocytes/Leukocytes</td>
<td>Plasmacytoid Lymphocytes to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C74648</td>
<td>4</td>
<td>LYMPLOGY</td>
<td>Plasmacytoid Lymphocytes/Lymphocytes</td>
<td>Plasmacytoid Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C11132</td>
<td>9</td>
<td>LYMVAC</td>
<td>Vacuolated Lymphocytes</td>
<td>Vacuolated Lymphocyte Count</td>
</tr>
<tr>
<td>C12762</td>
<td>7</td>
<td>LYMVALCE</td>
<td>Vacuolated Lymphocytes/Leukocytes</td>
<td>Vacuolated Lymphocyte to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C12213</td>
<td>4</td>
<td>LYS</td>
<td>Lysine</td>
<td>Lysine Measurement</td>
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<td>C12064</td>
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<td>LYSOZYME</td>
<td>Lysozyme</td>
<td>Lysozyme Measurement</td>
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<tr>
<td>C14739</td>
<td>0</td>
<td>MACROBLD</td>
<td>Macroscopic Blood;Visible Blood</td>
<td>Macroscopic Blood Measurement</td>
</tr>
<tr>
<td>C64821</td>
<td>0</td>
<td>MACROCY</td>
<td>Macrocyes</td>
<td>Macrocye Count</td>
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<td>C15474</td>
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<td>MANNITOL</td>
<td>Mannitol</td>
<td>Mannitol Measurement</td>
</tr>
<tr>
<td>C11124</td>
<td>6</td>
<td>MASTCE</td>
<td>Mast Cells;Mastocytes</td>
<td>Mast Cell Count</td>
</tr>
<tr>
<td>C11124</td>
<td>7</td>
<td>MASTCECE</td>
<td>Mast Cells/Total Cells</td>
<td>Mast Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C74614</td>
<td>4</td>
<td>MAYHEG</td>
<td>May-Hegglin Anomaly</td>
<td>May-Hegglin Anomaly Measurement</td>
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<tr>
<td>C12213</td>
<td>5</td>
<td>MBP</td>
<td>Myelin Basic Protein</td>
<td>Myelin Basic Protein Measurement</td>
</tr>
<tr>
<td>C64797</td>
<td></td>
<td>Ery. Mean Corpuscular Hemoglobin</td>
<td>A measurement of the mean amount of hemoglobin per erythrocyte in a biological specimen, calculated as the product of hemoglobin times ten, divided by the number of erythrocytes.</td>
<td>Erythrocyte Mean Corpuscular Hemoglobin</td>
</tr>
<tr>
<td>C64798</td>
<td></td>
<td>Ery. Mean Corpuscular HGB Concentration</td>
<td>An indirect measurement of the average concentration of hemoglobin per erythrocyte in a biological specimen, calculated as the ratio of hemoglobin to hematocrit.</td>
<td>Erythrocyte Mean Corpuscular Hemoglobin Concentration</td>
</tr>
<tr>
<td>C82025</td>
<td></td>
<td>MCP1</td>
<td>CCL2; Chemokine (C-C Motif) Ligand 2; Monocyte Chemotactic Protein 1</td>
<td>Monocyte Chemotactic Protein 1 Measurement</td>
</tr>
<tr>
<td>C74798</td>
<td></td>
<td>MCPHG</td>
<td>Macrophages</td>
<td>Macrophage Count</td>
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<tr>
<td>C11124</td>
<td>4</td>
<td>MCPHGCE</td>
<td>Macrophages/Total Cells</td>
<td>Macrophage to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C12346</td>
<td>0</td>
<td>MCPHGLE</td>
<td>Macrophages/Leukocytes</td>
<td>Macrophage to Leukocyte Ratio</td>
</tr>
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<td>C13543</td>
<td>1</td>
<td>MCPHNSQE</td>
<td>Macrophages/Non-Squam Epi Cells</td>
<td>Macrophages to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>C92291</td>
<td></td>
<td>MCPROT</td>
<td>Monoclonal Immunoglobulin Protein; Monoclonal Protein; Paraprotein</td>
<td>Monoclonal Protein Measurement</td>
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<td>C80191</td>
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<td>MCSF</td>
<td>Macrophage Colony Stimulating Factor</td>
<td>Macrophage Colony Stimulating Factor Measurement</td>
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<tr>
<td>C64799</td>
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<td>MCV</td>
<td>Ery. Mean Corpuscular Volume; Erythrocytes Mean Corpuscular Volume; RBC Mean Corpuscular Volume</td>
<td>Erythrocyte Mean Corpuscular Volume</td>
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<tr>
<td>C11421</td>
<td>5</td>
<td>MCVRETIC</td>
<td>MCV Reticulocytes; MCVr; Mean Corpuscular Volume Reticulocytes</td>
<td>Reticulocyte Mean Corpuscular Volume</td>
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<td>C81956</td>
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<td>MDC</td>
<td>Chemokine Ligand 22; Macrophage-Derived Chemokine</td>
<td>Macrophage-Derived Chemokine Measurement</td>
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<td>C75359</td>
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<td>MDMA</td>
<td>3,4-methylenedioxymethamphetamine; Ecstasy</td>
<td>3,4-Methylenedioxymethamphetamine Measurement</td>
</tr>
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<td>C13908</td>
<td>3</td>
<td>MDZLM</td>
<td>Midazolam</td>
<td>Midazolam Measurement</td>
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<td>C13907</td>
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<td>MDZPM</td>
<td>Medazepam</td>
<td>Medazepam Measurement</td>
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<td>MECONIUM</td>
<td>Meconium</td>
<td>Meconium Measurement</td>
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<td>C11125</td>
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<td>MENGL</td>
<td>Meningeal Cells</td>
<td>Meningeal Cell Count</td>
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<td>C11125</td>
<td>1</td>
<td>MENGLCE</td>
<td>Meningeal Cells/Total Cells</td>
<td>Meningeal Cell to Total Cell Ratio Measurement</td>
</tr>
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<td>C14739</td>
<td>2</td>
<td>MEPDRN</td>
<td>Meperidine</td>
<td>Meperidine Measurement</td>
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<tr>
<td>C12762 8</td>
<td>MERCECE</td>
<td>Maturing Erythroid/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the maturing erythroid cells to total cells in a biological specimen.</td>
<td>Maturing Erythroid Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C14739 3</td>
<td>MERCURY</td>
<td>Hg;Mercury</td>
<td>A measurement of the mercury in a biological specimen.</td>
<td>Mercury Measurement</td>
</tr>
<tr>
<td>C12223 8</td>
<td>MET</td>
<td>Methionine</td>
<td>A measurement of the methionine in a biological specimen.</td>
<td>Methionine Measurement</td>
</tr>
<tr>
<td>C74615</td>
<td>METAMY</td>
<td>Metamyelocytes</td>
<td>A measurement of the metamyelocytes (small, myelocytic neutrophils with an indented nucleus) in a biological specimen.</td>
<td>Metamyelocyte Count</td>
</tr>
<tr>
<td>C98754</td>
<td>METAMYCE</td>
<td>Metamyelocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the metamyelocytes (small, myelocytic neutrophils with an indented nucleus) to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Metamyelocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C74645</td>
<td>METAMYLE</td>
<td>Metamyelocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the metamyelocytes (small, myelocytic neutrophils with an indented nucleus) to all leukocytes in a biological specimen.</td>
<td>Metamyelocyte to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C11619 8</td>
<td>METANEPH</td>
<td>Metadrenaline;Metanephrine</td>
<td>A measurement of the metanephrine in a biological specimen.</td>
<td>Metanephrine Measurement</td>
</tr>
<tr>
<td>C16346 8</td>
<td>METANEXR</td>
<td>Metanephrine Excretion Rate</td>
<td>A measurement of the amount of metanephrine being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Metanephrine Excretion Rate</td>
</tr>
<tr>
<td>C12897 1</td>
<td>METARBCE</td>
<td>Metarubricyte/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the metarubricytes to total cells in a biological specimen.</td>
<td>Metarubricyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C16597 4</td>
<td>METARBLE</td>
<td>Metarubricytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the metarubricytes to leukocytes in a biological specimen.</td>
<td>Metarubricyte to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C12897 2</td>
<td>METARUB</td>
<td>Acidophilic Erythroblast;Metarubricyte;Orthochromatophilic Normoblast;Orthochromic Erythroblast;Orthochromic Normoblast</td>
<td>A measurement of the metarubricytes in a biological specimen.</td>
<td>Metarubricyte Count</td>
</tr>
<tr>
<td>C75348</td>
<td>METHAMPH</td>
<td>Methamphetamine</td>
<td>A measurement of the methamphetamine drug present in a biological specimen.</td>
<td>Methamphetamine Measurement</td>
</tr>
<tr>
<td>C14739 4</td>
<td>METHANOL</td>
<td>Methanol</td>
<td>A measurement of the methanol in a biological specimen.</td>
<td>Methanol Measurement</td>
</tr>
<tr>
<td>C74881</td>
<td>METHDN</td>
<td>Methadone</td>
<td>A measurement of the methadone present in a biological specimen.</td>
<td>Methadone Measurement</td>
</tr>
<tr>
<td>C17058 1</td>
<td>METHPHEN</td>
<td>Methylphenidate</td>
<td>A measurement of the methylphenidate in a biological specimen.</td>
<td>Methylphenidate Measurement</td>
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<tr>
<td>C74882</td>
<td>METHQLDN</td>
<td>Methaqualone</td>
<td>A measurement of the methaqualone present in a biological specimen.</td>
<td>Methaqualone Measurement</td>
</tr>
<tr>
<td>C64840</td>
<td>MG</td>
<td>Magnesium</td>
<td>A measurement of the magnesium in a biological specimen.</td>
<td>Magnesium Measurement</td>
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<td>C79436</td>
<td>MGB</td>
<td>Myoglobin</td>
<td>A measurement of myoglobin in a biological specimen.</td>
<td>Myoglobin Measurement</td>
</tr>
<tr>
<td>C10654 6</td>
<td>MGBCREAT</td>
<td>Myoglobin/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the myoglobin to creatinine present in a sample.</td>
<td>Myoglobin to Creatinine Ratio Measurement</td>
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<tr>
<td>NCI Code</td>
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<tr>
<td>C79456</td>
<td>MCREAT</td>
<td>Magnesium/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the magnesium to creatinine in a biological specimen.</td>
<td>Magnesium to Creatinine Ratio Measurement</td>
</tr>
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<td>C17250</td>
<td>MICA 2</td>
<td>MHC Class I Chain Related Protein A</td>
<td>A measurement of the MHC class I chain related protein A in a biological specimen.</td>
<td>MHC Class I Chain Related Protein A Measurement</td>
</tr>
<tr>
<td>C64822</td>
<td>MICROCY</td>
<td>Microcytes</td>
<td>A measurement of the microcytes in a biological specimen.</td>
<td>Microcyte Count</td>
</tr>
<tr>
<td>C11619</td>
<td>MIDCEF 9</td>
<td>Mid Cell Fraction; Mid Cells</td>
<td>A measurement of the mid cell fraction, including eosinophils, basophils, monocytes and other precursor white blood cells, in a biological specimen.</td>
<td>Mid Cell Fraction Measurement</td>
</tr>
<tr>
<td>C16346</td>
<td>MIP1 4</td>
<td>Macrophage Inflammatory Protein 1</td>
<td>A measurement of total macrophage inflammatory protein 1 in a biological specimen.</td>
<td>Macrophage Inflammatory Protein 1 Measurement</td>
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<tr>
<td>C82022</td>
<td>MIP1A</td>
<td>Chemokine Ligand 3; Macrophage Inflammatory Protein 1 Alpha</td>
<td>A measurement of the macrophage inflammatory protein 1 alpha in a biological specimen.</td>
<td>Macrophage Inflammatory Protein 1 Alpha Measurement</td>
</tr>
<tr>
<td>C82024</td>
<td>MIP1B</td>
<td>Chemokine Ligand 4; Macrophage Inflammatory Protein 1 Beta</td>
<td>A measurement of the macrophage inflammatory protein 1 beta in a biological specimen.</td>
<td>Macrophage Inflammatory Protein 1 Beta Measurement</td>
</tr>
<tr>
<td>C13016</td>
<td>MIP1G 4</td>
<td>Macrophage Inflammatory Protein 1 Gamma</td>
<td>A measurement of the macrophage inflammatory protein 1 gamma in a biological specimen.</td>
<td>Macrophage Inflammatory Protein 1 Gamma Measurement</td>
</tr>
<tr>
<td>C14739</td>
<td>MITOM2AB 5</td>
<td>Mitochondrial M2 Antibody</td>
<td>A measurement of the mitochondrial antibodies of M2 specificity in a biological specimen.</td>
<td>Mitochondrial M2 Antibody Measurement</td>
</tr>
<tr>
<td>C13543</td>
<td>MKCMKBMP 2</td>
<td>Megakaryocyte and Megakaryoblast Morph; Megakaryocyte and Megakaryoblast Morphology</td>
<td>An examination or assessment of the form and structure of megakaryoblasts and megakaryocytes.</td>
<td>Megakaryocyte and Megakaryoblast Morphology Assessment</td>
</tr>
<tr>
<td>C74867</td>
<td>MLATONIN 1</td>
<td>Melatonin</td>
<td>A measurement of the melatonin hormone in a biological specimen.</td>
<td>Melatonin Measurement</td>
</tr>
<tr>
<td>C74660</td>
<td>MLIGCE</td>
<td>Malignant Cells, NOS</td>
<td>A measurement of the malignant cells of all types in a biological specimen.</td>
<td>Malignant Cell Count</td>
</tr>
<tr>
<td>C74643</td>
<td>MLIGCEBC</td>
<td>Malignant Cells, NOS/Blood Cells</td>
<td>A relative measurement (ratio or percentage) of the malignant cells of all types to all blood cells in a biological specimen.</td>
<td>Malignant Cell to Blood Cell Ratio Measurement</td>
</tr>
<tr>
<td>C16790</td>
<td>MLR</td>
<td>Mixed Leukocyte Reaction; Mixed Lymphocyte Reaction</td>
<td>A measurement of the histocompatibility at the HL-A locus between two populations of lymphocytes taken from two separate individuals.</td>
<td>Mixed Lymphocyte Reaction Test</td>
</tr>
<tr>
<td>C16346</td>
<td>MM2IGAB 5</td>
<td>Mitochondrial M2 IgG Antibody</td>
<td>A measurement of the mitochondrial IgG antibodies of M2 specificity in a biological specimen.</td>
<td>Mitochondrial M2 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C96690</td>
<td>MMA</td>
<td>Methylmalonate; Methylmalonic Acid</td>
<td>A measurement of the methylmalonic acid in a biological specimen.</td>
<td>Methylmalonic Acid Measurement</td>
</tr>
<tr>
<td>C16346</td>
<td>MMIF 6</td>
<td>MIF; Macrophage Migration Inhibitory Factor</td>
<td>A measurement of the macrophage migration inhibitory factor in a biological specimen.</td>
<td>Macrophage Migration Inhibitory Factor Measurement</td>
</tr>
<tr>
<td>C80192</td>
<td>MMP1</td>
<td>Interstitial Collagenase; Matrix Metalloproteinase 1</td>
<td>A measurement of the matrix metalloproteinase 1 in a biological specimen.</td>
<td>Matrix Metalloproteinase 1 Measurement</td>
</tr>
<tr>
<td>C80193</td>
<td>MMP2</td>
<td>Gelatinase A; Matrix Metalloproteinase 2</td>
<td>A measurement of the matrix metalloproteinase 2 in a biological specimen.</td>
<td>Matrix Metalloproteinase 2 Measurement</td>
</tr>
<tr>
<td>C80194</td>
<td>MMP3</td>
<td>Matrix Metalloproteinase 3; Stromelysin 1</td>
<td>A measurement of the matrix metalloproteinase 3 in a biological specimen.</td>
<td>Matrix Metalloproteinase 3 Measurement</td>
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<td>NCI Code</td>
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<tr>
<td>C80195</td>
<td>MMP7</td>
<td>Matrilysin; Matrix Metalloproteinase 7</td>
<td>A measurement of the matrix metalloproteinase 7 in a biological specimen.</td>
<td>Matrix Metalloproteinase 7 Measurement</td>
</tr>
<tr>
<td>C80196</td>
<td>MMP8</td>
<td>Matrix Metalloproteinase 8; Neutrophil Collagenase</td>
<td>A measurement of the matrix metalloproteinase 8 in a biological specimen.</td>
<td>Matrix Metalloproteinase 8 Measurement</td>
</tr>
<tr>
<td>C80197</td>
<td>MMP9</td>
<td>Gelatinase B; Matrix Metalloproteinase 9</td>
<td>A measurement of the matrix metalloproteinase 9 in a biological specimen.</td>
<td>Matrix Metalloproteinase 9 Measurement</td>
</tr>
<tr>
<td>C12762</td>
<td>MMYCECE</td>
<td>Maturing Myeloid/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the maturing myeloid cells to total cells in a biological specimen.</td>
<td>Maturing Myeloid Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C15475</td>
<td>MNC</td>
<td>Mononuclear Cells; Mononucleated Cells</td>
<td>A measurement of the mononuclear cells in a biological specimen.</td>
<td>Mononuclear Cell Count</td>
</tr>
<tr>
<td>C11127</td>
<td>MOCYCE</td>
<td>Monocytoid Cells</td>
<td>A measurement of the monocytoid cells in a biological specimen.</td>
<td>Monocytoid Cell Count</td>
</tr>
<tr>
<td>C11127</td>
<td>MOCYCECE</td>
<td>Monocytoid Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the monocytoid cells to total cells in a biological specimen.</td>
<td>Monocytoid Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C12064</td>
<td>MOCYCELE</td>
<td>Monocytoid Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the monocytoid cells to leukocytes in a biological specimen.</td>
<td>Monocytoid Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C14739</td>
<td>MONMPHLE</td>
<td>Monocytes and Macrophages/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the monocytes and macrophages to total leukocytes in a biological specimen.</td>
<td>Monocytes and Macrophages to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C64823</td>
<td>MONO</td>
<td>Monocytes</td>
<td>A measurement of the monocytes in a biological specimen.</td>
<td>Monocyte Count</td>
</tr>
<tr>
<td>C74631</td>
<td>MONOBL</td>
<td>Monoblasts</td>
<td>A measurement of the monoblast cells in a biological specimen.</td>
<td>Monoblast Count</td>
</tr>
<tr>
<td>C74646</td>
<td>MONOBLE</td>
<td>Monoblasts/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the monoblasts to leukocytes in a biological specimen.</td>
<td>Monoblast to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C98872</td>
<td>MONOCE</td>
<td>Monocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the monocytes to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Monocytes to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C96676</td>
<td>MONOIM</td>
<td>Immature Monocytes</td>
<td>A measurement of the immature monocytes in a biological specimen.</td>
<td>Immature Monocyte Count</td>
</tr>
<tr>
<td>C96677</td>
<td>MONOIMLE</td>
<td>Immature Monocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of immature monocytes to total leukocytes in a biological specimen.</td>
<td>Immature Monocyte to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C64824</td>
<td>MONOLE</td>
<td>Monocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the monocytes to leukocytes in a biological specimen.</td>
<td>Monocyte to Leukocyte Ratio</td>
</tr>
<tr>
<td>C10654</td>
<td>MONOMA</td>
<td>Monocytes/Macrophages</td>
<td>A relative measurement (ratio or percentage) of the monocytes to macrocytes present in a sample.</td>
<td>Monocytes to Macrophages Ratio Measurement</td>
</tr>
<tr>
<td>C13543</td>
<td>MONONSQE</td>
<td>Monocytes/Non-Squamous Epi Cells</td>
<td>A relative measurement (ratio or percentage) of the monocytes to non-squamous epithelial cells in a biological specimen.</td>
<td>Monocytes to Non-Squamous Epithelial Cells Ratio Measurement</td>
</tr>
<tr>
<td>C14739</td>
<td>MONOPTPT</td>
<td>Monoclonal Protein/Total Protein</td>
<td>A relative measurement (ratio or percentage) of the monoclonal protein to total protein in a biological specimen.</td>
<td>Monoclonal Protein to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C74883</td>
<td>MORPHINE</td>
<td>Morphine</td>
<td>A measurement of the morphine present in a biological specimen.</td>
<td>Morphine Measurement</td>
</tr>
<tr>
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<tr>
<td>C96686</td>
<td>MPC</td>
<td>Mean Platelet Component</td>
<td>A measurement of the mean platelet component (platelet activity) in a blood specimen.</td>
<td>Mean Platelet Component Measurement</td>
</tr>
<tr>
<td>C11421</td>
<td>MPM 4</td>
<td>Mean Platelet Dry Mass</td>
<td>A measurement of the mean platelet dry mass in a biological specimen.</td>
<td>Mean Platelet Dry Mass</td>
</tr>
<tr>
<td>C80198</td>
<td>MPO</td>
<td>Myeloperoxidase</td>
<td>A measurement of the myeloperoxidase in a biological specimen.</td>
<td>Myeloperoxidase Measurement</td>
</tr>
<tr>
<td>C92280</td>
<td>MPOAB</td>
<td>Myeloperoxidase Antibody</td>
<td>A measurement of the myeloperoxidase antibody in a biological specimen.</td>
<td>Myeloperoxidase Antibody Measurement</td>
</tr>
<tr>
<td>C74730</td>
<td>MPV</td>
<td>Mean Platelet Volume</td>
<td>A measurement of the average size of the platelets present in a blood sample.</td>
<td>Mean Platelet Volume Measurement</td>
</tr>
<tr>
<td>C11929</td>
<td>MPXI 0</td>
<td>Myeloperoxidase Index</td>
<td>The mean peroxidase activity index or staining intensity of the neutrophil population relative to the archetype.</td>
<td>Neutrophil Myeloperoxidase Index</td>
</tr>
<tr>
<td>C11784</td>
<td>MSPIKE 4</td>
<td>Monoclonal Protein Spike</td>
<td>A measurement of the monoclonal protein in the region of the electrophoresis field containing a spike (increase) in protein.</td>
<td>Monoclonal Protein Spike Measurement</td>
</tr>
<tr>
<td>C15650</td>
<td>MSPIKEPT 8</td>
<td>Monoclonal Protein Spike/Total Protein</td>
<td>A relative measurement (ratio or percentage) of a monoclonal protein spike to total protein in a biological specimen.</td>
<td>Monoclonal Protein Spike to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C15821</td>
<td>MSPIKER 8</td>
<td>Monoclonal Protein Spike Region</td>
<td>The identification of the protein zone (e.g., alpha-1 globulin, beta globulin, etc.) at a particular location on the electrophoresis graph, within which excess monoclonal proteins are observed.</td>
<td>Monoclonal Protein Spike Region Identification</td>
</tr>
<tr>
<td>C16346</td>
<td>MSPIKEXR 7</td>
<td>Monoclonal Protein Spike Excretion Rate</td>
<td>A measurement of the amount of Monoclonal Protein being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Monoclonal Protein Spike Excretion Rate</td>
</tr>
<tr>
<td>C14739</td>
<td>MSTHCE 8</td>
<td>Mesothelial Cells</td>
<td>A measurement of the mesothelial cells in a biological specimen.</td>
<td>Mesothelial Cells Count</td>
</tr>
<tr>
<td>C14739</td>
<td>MSTHCELE 9</td>
<td>Mesothelial Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the mesothelial cells to total leukocytes in a biological specimen.</td>
<td>Mesothelial Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C14740</td>
<td>MTNEPHFR 0</td>
<td>Metanephrine, Free</td>
<td>A measurement of the free metanephrine in a biological specimen.</td>
<td>Free Metanephrine Measurement</td>
</tr>
<tr>
<td>C74721</td>
<td>MUCTHR</td>
<td>Mucous Threads</td>
<td>A measurement of the mucous threads present in a biological specimen.</td>
<td>Mucous Thread Measurement</td>
</tr>
<tr>
<td>C12763</td>
<td>MUG 0</td>
<td>Murinoglobulin</td>
<td>A measurement of the murinoglobulin in a biological specimen.</td>
<td>Murinoglobulin Measurement</td>
</tr>
<tr>
<td>C16346</td>
<td>MX1 9</td>
<td>Interferon-Induced GTP-Binding Protein Mx1;Interferon-Induced Protein p78</td>
<td>A measurement of the interferon-induced protein P78 in a biological specimen.</td>
<td>Interferon-Induced Protein p78 Measurement</td>
</tr>
<tr>
<td>C74632</td>
<td>MYBLA</td>
<td>Myeloblasts</td>
<td>A measurement of the myeloblast cells in a biological specimen.</td>
<td>Myeloblast Count</td>
</tr>
<tr>
<td>C64825</td>
<td>MYBLALE</td>
<td>Myeloblasts/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the myeloblasts to leukocytes in a biological specimen.</td>
<td>Myeloblast to Leukocyte Ratio</td>
</tr>
<tr>
<td>C92283</td>
<td>MYBLAT1</td>
<td>Type I Myeloblasts</td>
<td>A measurement of type I myeloblast cells per unit of a biological specimen.</td>
<td>Type I Myeloblasts Measurement</td>
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<tr>
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<tr>
<td>C92284</td>
<td>MYBLAT2</td>
<td>Type II Myeloblasts</td>
<td>A measurement of type II myeloblast cells per unit of a biological specimen.</td>
<td>Type II Myeloblasts Measurement</td>
</tr>
<tr>
<td>C92285</td>
<td>MYBLAT3</td>
<td>Type III Myeloblasts</td>
<td>A measurement of type III myeloblast cells per unit of a biological specimen.</td>
<td>Type III Myeloblasts Measurement</td>
</tr>
<tr>
<td>C13543</td>
<td>MYCEMIDX</td>
<td>Myeloid Maturation Index</td>
<td>A relative measurement (ratio) of the sum of myeloid maturation phase cells (pool) to the sum of myeloid proliferative phase cells (pool) in a biological specimen.</td>
<td>Myeloid Maturation Index</td>
</tr>
<tr>
<td>C13543</td>
<td>MYCEMPOL</td>
<td>Myeloid Maturation Pool</td>
<td>A measurement of the myeloid maturation phase cells (metamyelocytes, band neutrophils, and segmented neutrophils) in a biological specimen.</td>
<td>Myeloid Maturation Pool Count</td>
</tr>
<tr>
<td>C13543</td>
<td>MYCEPIDX</td>
<td>Myeloid Proliferation Index</td>
<td>A relative measurement (ratio) of the sum of myeloid proliferative phase cells (pool) to the sum of myeloid maturation phase cells (pool) in a biological specimen.</td>
<td>Myeloid Proliferation Index</td>
</tr>
<tr>
<td>C13543</td>
<td>MYCEPPOL</td>
<td>Myeloid Proliferation Pool</td>
<td>A measurement of the myeloid proliferative phase cells (myeloblasts, promyelocytes, and myelocytes) in a biological specimen.</td>
<td>Myeloid Proliferation Pool Count</td>
</tr>
<tr>
<td>C74662</td>
<td>MYCY</td>
<td>Myelocytes</td>
<td>A measurement of the myelocytes in a biological specimen.</td>
<td>Myelocyte Count</td>
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<tr>
<td>C98868</td>
<td>MYCYCE</td>
<td>Myelocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the myelocytes to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Myelocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C64826</td>
<td>MYCYLE</td>
<td>Myelocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the myelocytes to leukocytes in a biological specimen.</td>
<td>Myelocyte to Leukocyte Ratio</td>
</tr>
<tr>
<td>C10341</td>
<td>MYELINAB</td>
<td>Myelin Antibodies</td>
<td>A measurement of the myelin antibodies in a biological specimen.</td>
<td>Myelin Antibodies Measurement</td>
</tr>
<tr>
<td>C10654</td>
<td>MYL3</td>
<td>Cardiac myosin light chain 1;Myosin Light Chain 3;Myosin light chain 1, slow-twitch muscle B/ventricular isoform</td>
<td>A measurement of myosin light chain 3 in a biological specimen.</td>
<td>Myosin Light Chain 3 Measurement</td>
</tr>
<tr>
<td>C13016</td>
<td>MYPCE</td>
<td>Myeloid Progenitor Cells</td>
<td>A measurement of the myeloid progenitor cells in a biological specimen.</td>
<td>Myeloid Progenitor Cell Count</td>
</tr>
<tr>
<td>C92242</td>
<td>MYPCEPRT</td>
<td>Myeloid/Erythroid Ratio</td>
<td>A relative measurement of myeloid progenitor cells to erythrocyte precursor cells in a biological specimen.</td>
<td>Myeloid to Erythroid Ratio Measurement</td>
</tr>
<tr>
<td>C10656</td>
<td>NACLR</td>
<td>Sodium Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of sodium by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Sodium Clearance Measurement</td>
</tr>
<tr>
<td>C79464</td>
<td>NACREAT</td>
<td>Sodium/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the sodium to creatinine in a biological specimen.</td>
<td>Sodium to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C79459</td>
<td>NAG</td>
<td>N-Acetyl Glucosamide;N-Acetyl Glucosamine</td>
<td>A measurement of N-acetyl glucosamide (sugar derivative) in a biological specimen.</td>
<td>N-Acetyl Glucosamide Measurement</td>
</tr>
<tr>
<td>C10341</td>
<td>NAGASE</td>
<td>Beta-N-acetyl-D-glucosaminidase;N-acetyl-beta-D-glucosaminidase</td>
<td>A measurement of the N-acetyl-beta-D-glucosaminidase (enzyme) in a biological specimen.</td>
<td>N-acetyl-beta-D-glucosaminidase Measurement</td>
</tr>
<tr>
<td>C16347</td>
<td>NAGASECR</td>
<td>N-acetyl-B-D-glucosaminidase/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the N-acetyl-beta-D-glucosaminidase to creatinine in a biological specimen.</td>
<td>N-acetyl-Beta-D-glucosaminidase to Creatinine Ratio Measurement</td>
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<tr>
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</tr>
<tr>
<td>C16597</td>
<td>5</td>
<td>NAGASEXR</td>
<td>A measurement of the amount of N-acetyl-beta-D-glucosaminidase being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>N-acetyl-beta-D-glucosaminidase Excretion Rate</td>
</tr>
<tr>
<td>C79460</td>
<td></td>
<td>NAGCREAT</td>
<td>A relative measurement (ratio or percentage) of the N-acetyl glucosamidase to creatinine in a biological specimen.</td>
<td>N-Acetyl Glucosamidase to Creatinine Ratio</td>
</tr>
<tr>
<td>C12213</td>
<td>7</td>
<td>NAK</td>
<td>A relative measurement (ratio or percentage) of the sodium to potassium in a biological specimen.</td>
<td>Sodium to Potassium Ratio</td>
</tr>
<tr>
<td>C16597</td>
<td>6</td>
<td>NAP2</td>
<td>A measurement of the neutrophil-activating peptide 2 in a biological specimen.</td>
<td>Neutrophil-Activating Peptide 2 Measurement</td>
</tr>
<tr>
<td>C15474</td>
<td>4</td>
<td>NCCPTN</td>
<td>A measurement of the nociceptin in a biological specimen.</td>
<td>Nociceptin Measurement</td>
</tr>
<tr>
<td>C79437</td>
<td></td>
<td>NCTD5P</td>
<td>A measurement of the 5' nucleotidase in a biological specimen.</td>
<td>5 Prime Nucleotidase Measurement</td>
</tr>
<tr>
<td>C16347</td>
<td>1</td>
<td>NDMTASE</td>
<td>A measurement of the N-Demethylase in a biological specimen.</td>
<td>N-Demethylase Measurement</td>
</tr>
<tr>
<td>C80199</td>
<td></td>
<td>NEOPTERN</td>
<td>A measurement of the neopterin in a biological specimen.</td>
<td>Neopterin Measurement</td>
</tr>
<tr>
<td>C63321</td>
<td></td>
<td>NEUT</td>
<td>A measurement of the neutrophils in a biological specimen.</td>
<td>Absolute Neutrophil Count</td>
</tr>
<tr>
<td>C11620</td>
<td>0</td>
<td>NEUTAGR</td>
<td>A measurement of the agranular neutrophils in a biological specimen.</td>
<td>Agranular Neutrophil Measurement</td>
</tr>
<tr>
<td>C64830</td>
<td></td>
<td>NEUTB</td>
<td>A measurement of the banded neutrophils in a biological specimen.</td>
<td>Neutrophil Band Form Count</td>
</tr>
<tr>
<td>C64831</td>
<td></td>
<td>NEUTBLE</td>
<td>A measurement of the neutrophils to total neutrophils to leukocytes in a biological specimen.</td>
<td>Neutrophil Band Form to Leukocyte Ratio</td>
</tr>
<tr>
<td>C12064</td>
<td>2</td>
<td>NEUTBNE</td>
<td>A measurement of the neutrophils to total neutrophils to leukocytes in a biological specimen.</td>
<td>Neutrophils Band Form to Neutrophils Ratio</td>
</tr>
<tr>
<td>C98763</td>
<td></td>
<td>NEUTCBE</td>
<td>A relative measurement (ratio or percentage) of the neutrophils to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Neutrophil to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C11116</td>
<td>6</td>
<td>NEUTCYBS</td>
<td>A measurement of the neutrophils in a biological specimen showing a dark staining pattern in the cytoplasm due to increased acidic content.</td>
<td>Cytoplasmic Basophilia Neutrophil Count</td>
</tr>
<tr>
<td>C96651</td>
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<td>NEUTG</td>
<td>A measurement of the giant neutrophils in a biological specimen.</td>
<td>Giant Neutrophil Count</td>
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<td>NEUTHYGR</td>
<td>A measurement of the hypogranular neutrophils in a biological specimen.</td>
<td>Hypogranular Neutrophil Measurement</td>
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<td>NEUTIM</td>
<td>A measurement of the total immature neutrophils in a biological specimen.</td>
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<td>Immature Neutrophils to Leukocytes Ratio</td>
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<td>NEUTLE</td>
<td>A relative measurement (ratio or percentage) of the neutrophils to leukocytes in a biological specimen.</td>
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<td>2</td>
<td>Left Shift Neutrophils</td>
<td>An observation of the above normal incidence of immature neutrophils, including band neutrophils and neutrophil precursors in a biological specimen.</td>
<td>Left Shift Neutrophil Measurement</td>
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<td>C84822</td>
<td>2</td>
<td>Neutrophilic Metamyelocytes</td>
<td>A measurement of the neutrophilic metamyelocytes in a biological specimen.</td>
<td>Neutrophilic Metamyelocyte Count</td>
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<td>Neutrophilic Myelocytes</td>
<td>A measurement of the neutrophilic myelocytes in a biological specimen.</td>
<td>Neutrophilic Myelocyte Count</td>
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<td>C13543</td>
<td>8</td>
<td>Neutrophils/Non-Squamous Epi Cells</td>
<td>A relative measurement (ratio or percentage) of the neutrophils to non-squamous epithelial cells in a biological specimen.</td>
<td>Neutrophils to Non-Squamous Epithelial Cells Ratio Measurement</td>
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<td>C81997</td>
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<td>Neutrophils, Segmented</td>
<td>A measurement of the segmented neutrophils in a biological specimen.</td>
<td>Segmented Neutrophil Count</td>
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<td>5</td>
<td>Neutrophils, Segmented + Band Form</td>
<td>A measurement of the segmented and band form neutrophils in a biological specimen.</td>
<td>Segmented and Band Form Neutrophils Measurement</td>
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<td>C15475</td>
<td>6</td>
<td>Neutrophils, Seg + Band Form + Precursor;Neutrophils, Segmented + Band Form + Precursors</td>
<td>A measurement of the segmented and band form neutrophils, metamyelocytes, myelocytes, promyelocytes, and myeloblasts in a biological specimen.</td>
<td>Segmented, Band Form and Precursor Neutrophils Measurement</td>
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<td>Neutrophils, Segmented/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of segmented neutrophils to leukocytes in a biological specimen.</td>
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<td>3</td>
<td>Neutrophils, Segmented/Neutrophils</td>
<td>A relative measurement (ratio or percentage) of segmented neutrophils to total neutrophils in a biological specimen.</td>
<td>Segmented Neutrophils to Neutrophils Ratio Measurement</td>
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<td>C13237</td>
<td>6</td>
<td>Neutrophilic Toxic Change</td>
<td>A measurement of any type of toxic change in cells of the neutrophilic lineage in a biological specimen.</td>
<td>Neutrophilic Toxic Change Assessment</td>
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<td>Vacuolated Neutrophils</td>
<td>A measurement of the neutrophils containing small vacuoles in a biological specimen.</td>
<td>Vacuolated Neutrophil Count</td>
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<td>Phosphorylated Neurofilament Heavy Chain</td>
<td>A measurement of the phosphorylated neurofilament heavy chain in a biological specimen.</td>
<td>Phosphorylated Neurofilament Heavy Chain Measurement</td>
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<tr>
<td>C14228</td>
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<td>Neurofilament Light Chain Protein;Neurofilament Light Polypeptide;Protein Phosphatase 1, Regulatory Subunit 110</td>
<td>A measurement of the neurofilament light chain protein in a biological specimen.</td>
<td>Neurofilament Light Chain Protein Measurement</td>
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<td>A measurement of the cells of nonhematopoietic origin in a biological specimen.</td>
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<td>Nonhematic Cells/Leukocytes</td>
<td>A relative measurement (ratio) of the nonhematopoietic cells to total leukocytes in a biological specimen.</td>
<td>Nonhematopoietic Cells to Leukocytes Ratio Measurement</td>
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<td>Nicotine</td>
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<td>C16135</td>
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<td>Nitrate;Nitric Acid</td>
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<td>NKA; Neurokinin A; Substance K</td>
<td>Neurokinin A</td>
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<td>NMH</td>
<td>N-methylhistamine</td>
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<td>Non-HDL Cholesterol/HDL Cholesterol</td>
<td>Non-HDL Cholesterol to HDL Cholesterol Ratio</td>
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<td>NONHDL</td>
<td>Non-HDL Cholesterol; Non-High Density Lipoprotein</td>
<td>Non-High Density Lipoprotein</td>
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<td>NOREPEXR</td>
<td>Norepinephrine Excretion Rate</td>
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<td>Nornicotine</td>
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<td>C13907</td>
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<td>Nordazepam; Nordiazepam</td>
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<td>Enolase 2; Gamma-enolase; Neuron Specific Enolase</td>
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<td>NSPMTSPM</td>
<td>Normal Sperm/Total Sperm; Sperm Morphology</td>
<td>Normal Sperm Ratio Measurement</td>
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<td>N-telopeptide/Creatinine</td>
<td>N-telopeptide to Creatinine Ratio</td>
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<td>N-telopeptide</td>
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<td>A measurement of the total neutral fats in a biological specimen.</td>
<td>Neutral Fats Measurement</td>
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<td>NTXI</td>
<td>Type I Collagen N-Telopeptides; Type I Collagen X-Linked N-Telopeptides</td>
<td>A measurement of the type I collagen cross-linked N-telopeptides in a biological specimen.</td>
<td>Type I Collagen N-Telopeptide Measurement</td>
</tr>
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<td>C14740</td>
<td>NTXICRT 8</td>
<td>T1 Collagen X-link N-Telopeptides/Creat; Type I Collagen X-linked N-Telopeptides/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the type 1 collagen cross-linked N-telopeptides to creatinine in a biological specimen.</td>
<td>Type 1 Collagen X-link N-Telopeptides to Creatinine Ratio Measurement</td>
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<td>NTXII</td>
<td>Type II Collagen N-Telopeptides; Type II Collagen X-Linked N-Telopeptides</td>
<td>A measurement of the type II collagen cross-linked N-telopeptides in a biological specimen.</td>
<td>Type II Collagen N-Telopeptide Measurement</td>
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<td>NUCCE 1</td>
<td>Nucleated Cells</td>
<td>A measurement of the nucleated cells in a biological specimen.</td>
<td>Nucleated Cell Count</td>
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<td>C11421</td>
<td>NUCSWELL 3</td>
<td>Nuclear Swelling</td>
<td>A measurement of the expansion of the nucleus of the cells in a biological specimen.</td>
<td>Nuclear Swelling Measurement</td>
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<td>C11128</td>
<td>O2CT 4</td>
<td>Oxygen Content</td>
<td>A measurement of the amount of oxygen content in a biological specimen.</td>
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<td>OAS1 6</td>
<td>2-5-Oligoadenylate Synthase 1</td>
<td>A measurement of the 2-5-oligoadenylate synthase 1 in a biological specimen.</td>
<td>2-5-Oligoadenylate Synthase 1 Measurement</td>
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<td>C16347</td>
<td>OAS2 7</td>
<td>2-5-Oligoadenylate Synthase 2</td>
<td>A measurement of the 2-5-oligoadenylate synthase 2 in a biological specimen.</td>
<td>2-5-Oligoadenylate Synthase 2 Measurement</td>
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<td>C16347</td>
<td>OAS3 8</td>
<td>2-5-Oligoadenylate Synthase 3</td>
<td>A measurement of the 2-5-oligoadenylate synthase 3 in a biological specimen.</td>
<td>2-5-Oligoadenylate Synthase 3 Measurement</td>
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<td>C74686</td>
<td>OCCBLD</td>
<td>Occult Blood</td>
<td>A measurement of the blood in body products such as a urine or stool sample, not detectable on gross examination.</td>
<td>Occult Blood Measurement</td>
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<td>C16347</td>
<td>ODMTASE 9</td>
<td>O-Demethylase</td>
<td>A measurement of the O-Demethylase in a biological specimen.</td>
<td>O-Demethylase Measurement</td>
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<td>C17249</td>
<td>OHGDG 2</td>
<td>8-Hydroxydeoxyguanosine; 8-OHdG</td>
<td>A measurement of the 8-hydroxydeoxyguanosine in a biological specimen.</td>
<td>8-Hydroxydeoxyguanosine Measurement</td>
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<tr>
<td>C15083</td>
<td>OHF6B 3</td>
<td>6 Beta-Hydrocortisol; 6 Beta-Hydroxycortisol; 6 beta-OHF</td>
<td>A measurement of 6 beta-hydroxycortisol in a biological specimen.</td>
<td>6 Beta-Hydroxycortisol Measurement</td>
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<td>C12213</td>
<td>OLIGBAND 6</td>
<td>Oligoclonal Bands</td>
<td>A measurement of the oligoclonal bands in a biological specimen.</td>
<td>Oligoclonal Bands Measurement</td>
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<tr>
<td>C11620</td>
<td>OPG 6</td>
<td>Osteoclastogenesis Inhibitory Factor; Osteoprotegerin; TNF RS11b; Tumor Necrosis Factor Receptor Superfamily Member 11b</td>
<td>A measurement of the osteoprotegerin in a biological specimen.</td>
<td>Osteoprotegerin Measurement</td>
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<td>C74796</td>
<td>OPIATE 9</td>
<td>Opiate</td>
<td>A measurement of any opiate class drug present in a biological specimen.</td>
<td>Opiate Measurement</td>
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<td>C12434</td>
<td>OPN 9</td>
<td>Osteopontin</td>
<td>A measurement of the osteopontin in a biological specimen.</td>
<td>Osteopontin Measurement</td>
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<td>ORNITHIN 0</td>
<td>Ornithine</td>
<td>A measurement of the ornithine in a biological specimen.</td>
<td>Ornithine Measurement</td>
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<td>C13237</td>
<td>OSM 7</td>
<td>Oncostatin M</td>
<td>A measurement of the oncostatin M in a biological specimen.</td>
<td>Oncostatin M Measurement</td>
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<td>C74801</td>
<td>OSMLTY 9</td>
<td>Osmolality</td>
<td>A measurement of the osmolality of solute per unit of biological specimen.</td>
<td>Osmolality Measurement</td>
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<td>C74802</td>
<td>OSMRTY 9</td>
<td>Osmolarity</td>
<td>A measurement of the osmolality of solute per liter of solution.</td>
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<td>C74744</td>
<td>OSTEOC</td>
<td>Osteocalcin</td>
<td>A measurement of the osteocalcin in a biological specimen.</td>
<td>Osteocalcin Measurement</td>
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<tr>
<td>C14228</td>
<td>OVALCY</td>
<td>Ovalocytes</td>
<td>A measurement of the ovalocytes (oval shaped cell with rounded ends and a long axis less than twice its short axis) in a biological specimen.</td>
<td>Ovalocyte Count</td>
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<tr>
<td>C11798</td>
<td>OXACREAT</td>
<td>Oxalate/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the oxalate to creatinine in a biological specimen.</td>
<td>Oxalate to Creatinine Ratio Measurement</td>
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<tr>
<td>C16348</td>
<td>OXAEXR</td>
<td>Oxalate Excretion Rate</td>
<td>A measurement of the amount of oxalate being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Oxalate Excretion Rate</td>
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<td>C92250</td>
<td>OXALATE</td>
<td>Ethanedioate;Oxalate</td>
<td>A measurement of the oxalate in a biological specimen.</td>
<td>Oxalate Measurement</td>
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<td>C14740</td>
<td>OXMORPHN</td>
<td>Oxymorphone</td>
<td>A measurement of the oxymorphone in a biological specimen.</td>
<td>Oxymorphone Measurement</td>
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<tr>
<td>C96614</td>
<td>OXYCAP</td>
<td>Oxygen Capacity</td>
<td>A measurement of the maximum amount of oxygen that can be combined chemically with hemoglobin in a volume of blood.</td>
<td>Oxygen Capacity Measurement</td>
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<td>C74884</td>
<td>OXYCDN</td>
<td>Oxycodone;Oxycontin</td>
<td>A measurement of the oxycodone present in a biological specimen.</td>
<td>Oxycodone Measurement</td>
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<td>C60832</td>
<td>OXSAT</td>
<td>Oxygen Saturation</td>
<td>A measurement of the oxygen-hemoglobin saturation of a volume of blood.</td>
<td>Oxygen Saturation Measurement</td>
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<td>C74869</td>
<td>OXYTOCIN</td>
<td>Oxytocin;Oxytoxin</td>
<td>A measurement of the oxytocin hormone in a biological specimen.</td>
<td>Oxytocin Measurement</td>
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<td>OXZPM</td>
<td>Oxazepam</td>
<td>A measurement of the oxazepam present in a biological specimen.</td>
<td>Oxazepam Measurement</td>
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<td>C96625</td>
<td>P1NP</td>
<td>Amino-terminal propeptide of type 1 procollagen;P1NP Aminoterm Type 1;Procollagen 1 N-Terminal Propeptide</td>
<td>A measurement of the procollagen 1 N-terminal propeptide in a biological specimen.</td>
<td>Procollagen 1 N-Terminal Propeptide Measurement</td>
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<tr>
<td>C12897</td>
<td>P3NP</td>
<td>Procollagen 3 N-Terminal Propeptide</td>
<td>A measurement of the procollagen 3 N-terminal propeptide in a biological specimen.</td>
<td>Procollagen 3 N-Terminal Propeptide Measurement</td>
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<td>C10227</td>
<td>P5OXYGN</td>
<td>P50 Oxygen</td>
<td>A measurement of the partial pressure of oxygen when hemoglobin is half saturated in a biological specimen.</td>
<td>P50 Oxygen Measurement</td>
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<td>C11129</td>
<td>PAF</td>
<td>Platelet Activating Factor</td>
<td>A measurement of the platelet activating factor in a biological specimen.</td>
<td>Platelet Activating Factor Measurement</td>
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<td>C12763</td>
<td>PAH</td>
<td>P-Aminohippurate Sodium</td>
<td>A measure of the paraaminohippurate sodium in a biological specimen.</td>
<td>Para-Aminohippurate Sodium Measurement</td>
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<td>C82030</td>
<td>PAI1</td>
<td>Plasminogen Activator Inhibitor-1</td>
<td>A measurement of the plasminogen activator inhibitor-1 in a biological specimen.</td>
<td>Plasminogen Activator Inhibitor-1 Measurement</td>
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<td>C81989</td>
<td>PAI1AG</td>
<td>Plasminogen Activator Inhibitor-1 AG</td>
<td>A measurement of the plasminogen activator inhibitor-1 antigen in a biological specimen.</td>
<td>Plasminogen Activator Inhibitor-1 Antigen Measurement</td>
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<td>C80204</td>
<td>PAP</td>
<td>Prostatic Acid Phosphatase</td>
<td>A measurement of the prostatic acid phosphatase in a biological specimen.</td>
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<td>Pappenheimer Bodies</td>
<td>Pappenheimer Body Count</td>
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<td>7</td>
<td>PARICEAB</td>
<td>Anti-Parietal Cell Antibody; Parietal Cell Antibody</td>
<td>Parietal Cell Antibody Measurement</td>
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<td>Paroxetine</td>
<td>Paroxetine Measurement</td>
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<td>C15653</td>
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<td>PBG</td>
<td>Porphobilinogen</td>
<td>Porphobilinogen Measurement</td>
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<tr>
<td>C15654</td>
<td>0</td>
<td>PBGCREAT</td>
<td>Porphobilinogen/Creatinine</td>
<td>Porphobilinogen to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C13237</td>
<td>8</td>
<td>PC3MPSAM</td>
<td>PCA3 mRNA/PSA mRNA</td>
<td>PCA3 mRNA to PSA mRNA Ratio Measurement</td>
</tr>
<tr>
<td>C13237</td>
<td>9</td>
<td>PCA3MRNA</td>
<td>Prostate Cancer Antigen 3 mRNA</td>
<td>Prostate Cancer Antigen 3 mRNA Measurement</td>
</tr>
<tr>
<td>C11129</td>
<td>4</td>
<td>PCDW</td>
<td>Platelet Component Distribution Width</td>
<td>Platelet Component Distribution Width Measurement</td>
</tr>
<tr>
<td>C12064</td>
<td>6</td>
<td>PCNAG</td>
<td>Cyclin; Proliferating Cell Nuclear Antigen</td>
<td>Proliferating Cell Nuclear Antigen Measurement</td>
</tr>
<tr>
<td>C82625</td>
<td>0</td>
<td>PCO2</td>
<td>Partial Pressure Carbon Dioxide</td>
<td>Partial Pressure of Carbon Dioxide Measurement</td>
</tr>
<tr>
<td>C14741</td>
<td>1</td>
<td>PCO2ADJT</td>
<td>Partial Pressure Carbon Dioxide Adj Temp</td>
<td>Partial Pressure of Carbon Dioxide Adjusted for Body Temperature Measurement</td>
</tr>
<tr>
<td>C74694</td>
<td>7</td>
<td>PCP</td>
<td>Phencyclidine; Phenylcyclohexylpiperidine</td>
<td>Phencyclidine Measurement</td>
</tr>
<tr>
<td>C12064</td>
<td>7</td>
<td>PCSK9</td>
<td>Proprotein Convertase Subtilisin/Kexin 9</td>
<td>Proprotein Convertase Subtilisin/Kexin Type 9 Measurement</td>
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<td>C10343</td>
<td>0</td>
<td>PCT</td>
<td>Procalcitonin</td>
<td>Procalcitonin Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>5</td>
<td>PD1S</td>
<td>Soluble CD279; Soluble PD-1; Soluble PD1; Soluble Programmed Cell Death Protein 1; Soluble Programmed Death-1</td>
<td>Soluble Programmed Death-1 Measurement</td>
</tr>
<tr>
<td>C16348</td>
<td>1</td>
<td>PDGFAA</td>
<td>PDGF Isoform AA; Platelet Derived Growth Factor Isoform AA; Platelet Derived Growth Factor-AA Isoform</td>
<td>Platelet Derived Growth Factor Isoform AA Measurement</td>
</tr>
<tr>
<td>C11620</td>
<td>8</td>
<td>PDGFAB</td>
<td>PDGF Isoform AB; Platelet Derived Growth Factor Isoform AB; Platelet Derived Growth Factor-AB Isoform</td>
<td>Platelet Derived Growth Factor Isoform AB Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>3</td>
<td>PDL1S</td>
<td>Soluble CD274; Soluble PD-L1; Soluble PDL1; Soluble Programmed Death Ligand 1</td>
<td>Soluble Programmed Death Ligand 1 Measurement</td>
</tr>
<tr>
<td>C81962</td>
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<td>PDW</td>
<td>Platelet Distribution Width</td>
<td>Platelet Distribution Width Measurement</td>
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<td>C13547</td>
<td>2</td>
<td>PECAM</td>
<td>CD31 Antigen; CD31; PECAM-1; PECAM1; Platelet And Endothelial Cell Adhesion Molecule 1; Platelet Endothelial Cell Adhesion Molecule 1</td>
<td>Platelet Endothelial Cell Adhesion Molecule 1 Measurement</td>
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<tr>
<td>C74617</td>
<td>PELGERH</td>
<td>Pelger Huet Anomaly</td>
<td>A measurement of the Pelger Huet Anomaly (nuclei of neutrophils and eosinophils appear rod-like, spherical or dumbbell shaped) in a biological specimen.</td>
<td>Pelger Huet Anomaly Measurement</td>
</tr>
<tr>
<td>C81988</td>
<td>PEMAB</td>
<td>Pemphigoid Antibodies</td>
<td>A measurement of the pemphigoid antibodies in a biological specimen.</td>
<td>Pemphigoid Antibody Measurement</td>
</tr>
<tr>
<td>C10012</td>
<td>PEPNSNG</td>
<td>Pepsinogen</td>
<td>A measurement of the pepsinogen in a biological specimen.</td>
<td>Pepsinogen Measurement</td>
</tr>
<tr>
<td>C10046</td>
<td>PEPNSNGA</td>
<td>PGA;Pepsinogen A</td>
<td>A measurement of the pepsinogen A in a biological specimen.</td>
<td>Pepsinogen A Measurement</td>
</tr>
<tr>
<td>C10047</td>
<td>PEPNSNGC</td>
<td>PGC;Pepsinogen C</td>
<td>A measurement of the pepsinogen C in a biological specimen.</td>
<td>Pepsinogen C Measurement</td>
</tr>
<tr>
<td>C10046</td>
<td>PEPNSGI</td>
<td>PGI;Pepsinogen I</td>
<td>A measurement of the pepsinogen I in a biological specimen.</td>
<td>Pepsinogen I Measurement</td>
</tr>
<tr>
<td>C10046</td>
<td>PEPNSGII</td>
<td>PGII;Pepsinogen II</td>
<td>A measurement of the pepsinogen II in a biological specimen.</td>
<td>Pepsinogen II Measurement</td>
</tr>
<tr>
<td>C12763</td>
<td>PERCECE</td>
<td>Proliferating Erythroid/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the proliferating erythroid cells to total cells in a biological specimen.</td>
<td>Proliferating Erythroid Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C11239</td>
<td>PERIOSTN</td>
<td>OSF2;Osteoblast Specific Factor 2;POSTN;Periostin</td>
<td>A measurement of the periostin in a biological specimen.</td>
<td>Periostin Measurement</td>
</tr>
<tr>
<td>C11929</td>
<td>PF2AI8CR</td>
<td>8-Iso-PGF2alpha/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the prostaglandin F2 alpha isoform 8 to creatinine in a biological specimen.</td>
<td>8-Iso-Prostaglandin F2 Alpha to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C14741</td>
<td>PF4HCIAB</td>
<td>Platelet Factor 4 Heparin Complex Induced Antibody;Platelet Fctr 4 Heparin Cmpx Induced Ab</td>
<td>A measurement of the platelet factor 4 heparin complex induced antibody in a biological specimen.</td>
<td>Platelet Factor 4-Heparin Complex Induced Antibody Measurement</td>
</tr>
<tr>
<td>C11129</td>
<td>PFCT</td>
<td>PFCT;Platelet Function Closure Time</td>
<td>A measurement of the platelet function closure time in a biological specimen.</td>
<td>Platelet Function Closure Time Measurement</td>
</tr>
<tr>
<td>C10334</td>
<td>PG</td>
<td>Prostaglandin</td>
<td>A measurement of the total prostaglandin in a biological specimen.</td>
<td>Prostaglandin Measurement</td>
</tr>
<tr>
<td>C16597</td>
<td>PGAG</td>
<td>Platelet-Granulocyte Agg;Platelet-Granulocyte Aggregates</td>
<td>A measurement of the aggregates composed of platelets and granulocytes in a biological specimen.</td>
<td>Platelet-Granulocyte Aggregate Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>PGD2</td>
<td>Prostaglandin D2</td>
<td>A measurement of the prostaglandin D2 in a biological specimen.</td>
<td>Prostaglandin D2 Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>PGD2S</td>
<td>Beta-Trace Protein;Prostaglandin D2 Synthase</td>
<td>A measurement of the prostaglandin D2 synthase in a biological specimen.</td>
<td>Prostaglandin D2 Synthase Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>PGE1</td>
<td>Prostaglandin E1</td>
<td>A measurement of the prostaglandin E1 in a biological specimen.</td>
<td>Prostaglandin E1 Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>PGE2</td>
<td>Prostaglandin E2</td>
<td>A measurement of the prostaglandin E2 in a biological specimen.</td>
<td>Prostaglandin E2 Measurement</td>
</tr>
<tr>
<td>C10343</td>
<td>PGES</td>
<td>Prostaglandin E Synthase</td>
<td>A measurement of the prostaglandin E synthase in a biological specimen.</td>
<td>Prostaglandin E Synthase Measurement</td>
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<tr>
<td>C10343</td>
<td>PGF1A</td>
<td>Prostaglandin F1 Alpha</td>
<td>A measurement of the prostaglandin F1 alpha in a biological specimen.</td>
<td>Prostaglandin F1 Alpha Measurement</td>
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<tr>
<td>C10343</td>
<td>PGF2A</td>
<td>Prostaglandin F2 Alpha</td>
<td>A measurement of the prostaglandin F2 alpha in a biological specimen.</td>
<td>Prostaglandin F2 Alpha Measurement</td>
</tr>
<tr>
<td>C11929</td>
<td>PGF2AI8</td>
<td>8-Iso-Prostaglandin F2 Alpha</td>
<td>A measurement of the prostaglandin F2 alpha isoform 8 in a biological specimen.</td>
<td>8-Iso-Prostaglandin F2 Alpha Measurement</td>
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</tr>
<tr>
<td>C45997</td>
<td>PH</td>
<td>pH</td>
<td>The negative logarithm (base 10) of the concentration of hydronium ions, which is used as a measure of the acidity or alkalinity of a fluid.</td>
<td>pH</td>
</tr>
<tr>
<td>C16136</td>
<td>PHADJT</td>
<td>pH Adjusted for Body Temp</td>
<td>A measurement of pH, which has been adjusted for body temperature, in a biological specimen.</td>
<td>pH Adjusted for Body Temperature Measurement</td>
</tr>
<tr>
<td>C81280</td>
<td>PHE</td>
<td>Phenylalanine</td>
<td>A measurement of the phenylalanine in a biological specimen.</td>
<td>Phenylalanine Measurement</td>
</tr>
<tr>
<td>C74695</td>
<td>PHENTHZ</td>
<td>Dibenzothiazine;Phenothiazine</td>
<td>A measurement of the phenothiazine present in a biological specimen.</td>
<td>Phenothiazine Measurement</td>
</tr>
<tr>
<td>C14741</td>
<td>PHENYTN</td>
<td>Phenytoin</td>
<td>A measurement of the phenytoin in a biological specimen.</td>
<td>Phenytoin Measurement</td>
</tr>
<tr>
<td>C75368</td>
<td>PHNBRBTL</td>
<td>Phenobarbital</td>
<td>A measurement of the phenobarbital present in a biological specimen.</td>
<td>Phenobarbital Measurement</td>
</tr>
<tr>
<td>C14741</td>
<td>PHNKET</td>
<td>Phenyl Ketones;Phenylketones</td>
<td>A measurement of the total phenylketones in a biological specimen</td>
<td>Phenylketone Measurement</td>
</tr>
<tr>
<td>C64857</td>
<td>PHOS</td>
<td>Inorganic Phosphate;Phosphate;Phosphorus</td>
<td>A measurement of the phosphate in a biological specimen.</td>
<td>Phosphate Measurement</td>
</tr>
<tr>
<td>C10655</td>
<td>PHOSCLR</td>
<td>Phosphate Clearance</td>
<td>A measurement of the volume of serum or plasma that would be cleared of phosphate by excretion of urine for a specified unit of time (e.g. one minute).</td>
<td>Phosphate Clearance Measurement</td>
</tr>
<tr>
<td>C79461</td>
<td>PHOSCRT</td>
<td>Phosphate/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the phosphate to creatinine in a biological specimen.</td>
<td>Phosphate to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C15082</td>
<td>PHOSEXR</td>
<td>Phosphorus Excretion Rate</td>
<td>A measurement of the amount of phosphorus being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Phosphorus Excretion Rate</td>
</tr>
<tr>
<td>C96623</td>
<td>PHOSLPD</td>
<td>Phospholipid</td>
<td>A measurement of the phospholipids in a biological specimen.</td>
<td>Phospholipid Measurement</td>
</tr>
<tr>
<td>C82033</td>
<td>PICP</td>
<td>Procollagen Type I Carboxy Terminal Peptide</td>
<td>A measurement of the procollagen-I carboxy-terminal peptide in a biological specimen.</td>
<td>Procollagen Type I Carboxy Terminal Peptide Measurement</td>
</tr>
<tr>
<td>C15084</td>
<td>PIVKAII</td>
<td>DCP;Des-Gammacarboxyprothrombin;PIVKA-II;Protein Induced by Vitamin K Absence-II;Protein Induced by Vitamin K Absence/Antagonist-II</td>
<td>A measurement of the protein induced by vitamin K absence-II in a biological specimen.</td>
<td>Protein Induced by Vitamin K Absence-II Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>PKM</td>
<td>Pyruvate Kinase Muscle Isozyme</td>
<td>A measurement of the total pyruvate kinase muscle isozymes (M1 and M2) in a biological specimen.</td>
<td>Pyruvate Kinase Muscle Isozyme Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>PKM1</td>
<td>Pyruvate Kinase Isozyme M1</td>
<td>A measurement of the pyruvate kinase isozyme M1 in a biological specimen.</td>
<td>Pyruvate Kinase Isozyme M1 Measurement</td>
</tr>
<tr>
<td>C15653</td>
<td>PKM2</td>
<td>Pyruvate Kinase Isozyme M2</td>
<td>A measurement of the pyruvate kinase isozyme M2 in a biological specimen.</td>
<td>Pyruvate Kinase Isozyme M2 Measurement</td>
</tr>
<tr>
<td>C11421</td>
<td>PLAGGCVT</td>
<td>Platelet Aggregation Curve Type</td>
<td>The classification of the curve pattern that is formed as a result of platelet aggregation.</td>
<td>Platelet Aggregometry Curve Type</td>
</tr>
<tr>
<td>C11421</td>
<td>PLAGMAMP</td>
<td>Platelet Aggregation Mean Amplitude</td>
<td>An average of the measurements of the magnitude of the platelet aggregation in a biological specimen.</td>
<td>Platelet Aggregometry Mean Amplitude</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C11421</td>
<td>2</td>
<td>PLAGMCVT</td>
<td>The classification of the curve pattern that is formed as the average result of the platelet aggregation curve measurements.</td>
<td>Platelet Aggregometry Mean Curve Type</td>
</tr>
<tr>
<td>C51951</td>
<td></td>
<td>PLAT</td>
<td>A measurement of the platelets (non-nucleated thrombocytes) in a biological specimen.</td>
<td>Platelet Count</td>
</tr>
<tr>
<td>C10342</td>
<td>7</td>
<td>PLATAGGR</td>
<td>A measurement of the association of platelets to one another via adhesion molecules in a biological sample.</td>
<td>Platelet Aggregation Measurement</td>
</tr>
<tr>
<td>C14741</td>
<td>5</td>
<td>PLATAGRN</td>
<td>A measurement of the agranular platelets in a biological specimen.</td>
<td>Agranular Platelet Count</td>
</tr>
<tr>
<td>C15473</td>
<td>3</td>
<td>PLATBIZ</td>
<td>A measurement of the bizarre platelets (large with abnormal morphology and shape) in a biological specimen.</td>
<td>Bizarre Platelet Count</td>
</tr>
<tr>
<td>C96624</td>
<td></td>
<td>PLATCLMP</td>
<td>A measurement of the platelet clumps in a biological specimen.</td>
<td>Platelet Clumps Count</td>
</tr>
<tr>
<td>C13544</td>
<td>0</td>
<td>PLATEST</td>
<td>An estimated measurement of the platelets (non-nucleated thrombocytes) in a biological specimen.</td>
<td>Estimated Platelet Count</td>
</tr>
<tr>
<td>C74728</td>
<td>4</td>
<td>PLATGNT</td>
<td>A measurement of the giant (larger than 7um in diameter) platelets in a biological specimen.</td>
<td>Giant Platelet Count</td>
</tr>
<tr>
<td>C10042</td>
<td>4</td>
<td>PLATHCT</td>
<td>A relative measurement (ratio or percentage) of the proportion of the volume of blood taken up by platelets.</td>
<td>Platelet Hct;Thrombocytocrit</td>
</tr>
<tr>
<td>C15472</td>
<td>3</td>
<td>PLATIM</td>
<td>A measurement of the immature platelets in a biological specimen.</td>
<td>Immature Platelet Count</td>
</tr>
<tr>
<td>C74729</td>
<td></td>
<td>PLATLRG</td>
<td>A measurement of the large (between 4 um and 7um in diameter) platelets in a biological specimen.</td>
<td>Large Platelet Count</td>
</tr>
<tr>
<td>C11620</td>
<td>9</td>
<td>PLATSAT</td>
<td>An examination or assessment of the platelet satellitism (platelet rosetting around cells) in a biological specimen.</td>
<td>Platelet Satellitism Assessment</td>
</tr>
<tr>
<td>C16348</td>
<td>2</td>
<td>PLCGF</td>
<td>A measurement of the placentlast growth factor in a biological specimen.</td>
<td>Placental Growth Factor Measurement</td>
</tr>
<tr>
<td>C12763</td>
<td>3</td>
<td>PLG</td>
<td>A measurement of the plasminogen (antigen) in a biological specimen.</td>
<td>Plasminogen Measurement</td>
</tr>
<tr>
<td>C15823</td>
<td>7</td>
<td>PLP</td>
<td>A measurement of the pyridoxal phosphate in a biological specimen.</td>
<td>Pyridoxal Phosphate Measurement</td>
</tr>
<tr>
<td>C16348</td>
<td>3</td>
<td>PLSCR1</td>
<td>A measurement of the phospholipid scramblase 1 in a biological specimen.</td>
<td>Phospholipid Scramblase 1 Measurement</td>
</tr>
<tr>
<td>C14741</td>
<td>6</td>
<td>PLSIMCCE</td>
<td>A relative measurement (ratio or percentage) of the immature plasma cells (plasmacytes) to total cells in a biological specimen.</td>
<td>Immature Plasma Cells to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C96679</td>
<td></td>
<td>PLSIMCE</td>
<td>A measurement of the immature plasma cells in a biological specimen.</td>
<td>Immature Plasma Cell Count</td>
</tr>
<tr>
<td>C96680</td>
<td></td>
<td>PLSIMCLY</td>
<td>A relative measurement (ratio or percentage) of immature plasma cells to total lymphocytes in a biological specimen.</td>
<td>Immature Plasma Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74661</td>
<td></td>
<td>PLSMCE</td>
<td>A measurement of the mature plasma cells (plasmacytes) in a biological specimen.</td>
<td>Mature Plasma Cell Count</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
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<tr>
<td>C98869</td>
<td>PLSMCECE</td>
<td>Mature Plasma Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the mature plasma cells (plasmacytes) to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Plasma Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C74911</td>
<td>PLSMCELY</td>
<td>Mature Plasma Cells/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the mature plasma cells (plasmacytes) to all lymphocytes in a biological specimen.</td>
<td>Mature Plasma Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C17249</td>
<td>PLSNCE</td>
<td>Clonal Plasma Cells;Monoclonal Plasma Cells;Monotypic Plasma Cells;Neoplastic Plasma Cells</td>
<td>A measurement of the neoplastic plasma cells in a biological specimen.</td>
<td>Neoplastic Plasma Cell Count</td>
</tr>
<tr>
<td>C74619</td>
<td>PLSPCE</td>
<td>Plasmablast;Precursor Plasma Cells</td>
<td>A measurement of the precursor (blast stage) plasma cells (antibody secreting cells derived from B cells via antigen stimulation) in a biological specimen.</td>
<td>Precursor Plasma Cell Count</td>
</tr>
<tr>
<td>C74650</td>
<td>PLSPCELY</td>
<td>Precursor Plasma Cells/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the precursor (blast stage) plasma cells (antibody secreting cells derived from B cells via antigen stimulation) to all lymphocytes in a biological specimen.</td>
<td>Precursor Plasma Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C12897</td>
<td>PLSTCE</td>
<td>Total Plasma Cells</td>
<td>A measurement of the total plasma cells in a biological specimen.</td>
<td>Plasma Cell Count</td>
</tr>
<tr>
<td>C12897</td>
<td>PLSTCELE</td>
<td>Total Plasma Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the total plasma cells to leukocytes in a biological specimen.</td>
<td>Plasma Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C11129</td>
<td>PLTAGAMP</td>
<td>Platelet Aggregation Amplitude</td>
<td>A measurement of the magnitude of the platelet aggregation in a biological specimen.</td>
<td>Platelet Aggregation Amplitude Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>PLTIMPLT</td>
<td>IPF;Immature Platelet Fraction;Immature Platelets/Total Platelets;Reticulated Platelets/Total Platelets</td>
<td>A relative measurement (ratio or percentage) of immature platelets to total platelets in a biological specimen.</td>
<td>Immature Platelets to Total Platelets Ratio Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>PLTLPLT</td>
<td>Large Platelets/Total Platelets;PLCR;Platelet Large Cell Ratio</td>
<td>A relative measurement (ratio or percentage) of large platelets to total platelets in a biological specimen.</td>
<td>Large Platelets to Total Platelets Ratio Measurement</td>
</tr>
<tr>
<td>C11129</td>
<td>PLTMORPH</td>
<td>Platelet Morphology</td>
<td>An examination or assessment of the form and structure of platelets.</td>
<td>Platelet Morphology Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>PMDW</td>
<td>Platelet Mass Distribution Width</td>
<td>A measurement which represents the variation defined by two standard deviations of the platelet dry mass distribution in a biological specimen.</td>
<td>Platelet Mass Distribution Width</td>
</tr>
<tr>
<td>C12763</td>
<td>PMYCECE</td>
<td>Proliferating Myeloid Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the proliferating myeloid cells to total cells in a biological specimen.</td>
<td>Proliferating Myeloid Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C80201</td>
<td>PNCTPP</td>
<td>Pancreatic Polypeptide</td>
<td>A measurement of the pancreatic polypeptide in a biological specimen.</td>
<td>Pancreatic Polypeptide Measurement</td>
</tr>
<tr>
<td>C75367</td>
<td>PNTBRBTL</td>
<td>Pentobarbital</td>
<td>A measurement of the pentobarbital present in a biological specimen.</td>
<td>Pentobarbital Measurement</td>
</tr>
<tr>
<td>C71251</td>
<td>PO</td>
<td>PaO2;Partial Pressure Oxygen;pO2</td>
<td>A measurement of the pressure of oxygen in a biological specimen.</td>
<td>Partial Pressure of Oxygen Measurement</td>
</tr>
<tr>
<td>C14741</td>
<td>PO2ADJT</td>
<td>Partial Pressure Oxygen Adj for Temp</td>
<td>A measurement of the pressure of oxygen, which has been adjusted for body temperature, in a biological specimen.</td>
<td>Partial Pressure of Oxygen Adjusted for Body Temperature Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C11929</td>
<td>PO2FIO2</td>
<td>PAO2/FIO2;PP Arterial O2/Fraction Inspired O2</td>
<td>A relative measurement (ratio or percentage) of the force per unit area (pressure) of oxygen dissolved in arterial blood to the percentage oxygen of an inhaled mixture of gases.</td>
<td>Partial Pressure Arterial Oxygen to Fraction Inspired Oxygen Ratio Measurement</td>
</tr>
<tr>
<td>C79602</td>
<td>POIKILO</td>
<td>Poikilocytes</td>
<td>A measurement of the odd-shaped erythrocytes in a whole blood specimen.</td>
<td>Poikilocyte Measurement</td>
</tr>
<tr>
<td>C74649</td>
<td>POIKRBC</td>
<td>Poikilocytes/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of the poikilocytes, or irregularly shaped erythrocytes, to all erythrocytes in a biological specimen.</td>
<td>Poikilocyte to Erythrocyte Ratio Measurement</td>
</tr>
<tr>
<td>C64803</td>
<td>POLYCHR</td>
<td>Polychromasia</td>
<td>A measurement of the blue-staining characteristic of newly generated erythrocytes.</td>
<td>Polychromasia</td>
</tr>
<tr>
<td>C14741</td>
<td>POLYERY</td>
<td>Polychromatophilic Erythroblast</td>
<td>A measurement of the polychromatophilic erythroblasts in a biological specimen taken from a non-human organism.</td>
<td>Polychromatophilic Erythroblast Count</td>
</tr>
<tr>
<td>C14741</td>
<td>POLYNORM</td>
<td>Polychromatophilic Normoblast</td>
<td>A measurement of the polychromatophilic normoblasts in a biological specimen taken from a non-human organism.</td>
<td>Polychromatophilic Normoblast Count</td>
</tr>
<tr>
<td>C12064</td>
<td>PORPH</td>
<td>Porphyrin</td>
<td>A measurement of the total porphyrin in a biological specimen.</td>
<td>Porphyrin Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>PPI</td>
<td>Inorganic Pyrophosphate</td>
<td>A measurement of the inorganic pyrophosphate in a biological specimen.</td>
<td>Inorganic Pyrophosphate Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>PPTDCALB</td>
<td>Phosphatidylcholine/Albumin</td>
<td>A relative measurement (ratio or percentage) of the phosphatidylcholine to albumin in a biological specimen.</td>
<td>Phosphatidylcholine to Albumin Ratio Measurement</td>
</tr>
<tr>
<td>C11621</td>
<td>PRAB</td>
<td>PRA Score;Panel Reactive Antibody;Percent Reactive Antibody</td>
<td>A measurement of the panel reactive antibody that is achieved by mixing and assessing the reactivity between the recipient's immune cells and the donor's human leukocyte antigen, in which anti-HLA class I and class II antibody specificities are measured separately in a biological specimen.</td>
<td>Panel Reactive Antibody Test</td>
</tr>
<tr>
<td>C13238</td>
<td>PRABC</td>
<td>Calculated Panel Reactive Antibody</td>
<td>A measurement of the calculated panel reactive antibody, which is based on the number/type of unacceptable HLA antigens to which an organ recipient has been sensitized, and which algorithmically estimates the level of sensitization in the recipient. The CPRA is computed from HLA antigen frequencies in a given donor population using both anti-HLA class I and class II antibody specificities; it also represents the percentage of actual organ donors that express one or more unacceptable HLA antigens to which a recipient may react adversely.</td>
<td>Calculated Panel Reactive Antibody Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>PRCTC</td>
<td>Prostate Circulating Tumor Cells</td>
<td>A measurement of the prostate circulating tumor cells in a biological specimen.</td>
<td>Circulating Prostate Tumor Cell Count</td>
</tr>
<tr>
<td>C10043</td>
<td>PREALB</td>
<td>Prealbumin;Thyroxine-binding Prealbumin;Transthyretin</td>
<td>A measurement of the prealbumin in a biological specimen.</td>
<td>Prealbumin Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>PRGNENLN</td>
<td>Pregnenolone</td>
<td>A measurement of the pregnenolone in a biological specimen.</td>
<td>Pregnenolone Measurement</td>
</tr>
<tr>
<td>C11129</td>
<td>PRINSINS</td>
<td>Proinsulin/Insulin Ratio</td>
<td>A relative measurement (ratio or percentage) of the proinsulin to insulin in a biological specimen.</td>
<td>Proinsulin to Insulin Ratio Measurement</td>
</tr>
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<td>NCI Code</td>
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<tr>
<td>C64829</td>
<td>PROLYMLE</td>
<td>Prolymphocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of prolymphocytes to leukocytes in a biological specimen.</td>
<td>Prolymphocyte to Leukocyte Ratio</td>
</tr>
<tr>
<td>C12214</td>
<td>PRO</td>
<td>Proline</td>
<td>A measurement of the proline in a biological specimen.</td>
<td>Proline Measurement</td>
</tr>
<tr>
<td>C16597</td>
<td>PROC6</td>
<td>C-terminal Pro-peptide of the Alpha 3 Type IV Collagen Chain;Endotrophin;Pro-C6</td>
<td>A measurement of the pro-C6 in a biological specimen.</td>
<td>Pro-C6 Measurement</td>
</tr>
<tr>
<td>C74791</td>
<td>PROGEST</td>
<td>Progestosterone</td>
<td>A measurement of the progesterone hormone in a biological specimen.</td>
<td>Progestosterone Measurement</td>
</tr>
<tr>
<td>C11784</td>
<td>PROGESTR</td>
<td>NR3C3;PGR;PR;PgR;Progesterone Receptor</td>
<td>A measurement of the progesterone receptor protein in a biological specimen.</td>
<td>Pro-gastrin Releasing Peptide Measurement</td>
</tr>
<tr>
<td>C15652</td>
<td>PROGRP</td>
<td>Pro-gastrin Releasing Peptide;proGRP</td>
<td>A measurement of the pro-gastrin releasing peptide in a biological specimen.</td>
<td>Pro-gastrin Releasing Peptide Measurement</td>
</tr>
<tr>
<td>C81967</td>
<td>PROINSUL</td>
<td>Proinsulin</td>
<td>A measurement of the proinsulin in a biological specimen.</td>
<td>Proinsulin Measurement</td>
</tr>
<tr>
<td>C74870</td>
<td>PROLCTN</td>
<td>Prolactin</td>
<td>A measurement of the prolactin hormone in a biological specimen.</td>
<td>Prolactin Measurement</td>
</tr>
<tr>
<td>C74620</td>
<td>PROLYM</td>
<td>Prolymphocytes</td>
<td>A measurement of the prolymphocytes in a biological specimen.</td>
<td>Prolymphocyte Count</td>
</tr>
<tr>
<td>C74651</td>
<td>PROLYMLY</td>
<td>Prolymphocytes/Lymphocytes</td>
<td>A relative measurement (ratio or percentage) of the prolymphocytes to all lymphocytes in a biological specimen.</td>
<td>Prolymphocyte to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74652</td>
<td>PROMONLE</td>
<td>Promonocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the promonocytes to leukocytes in a biological specimen.</td>
<td>Promonocyte to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74621</td>
<td>PROMONO</td>
<td>Promonocytes</td>
<td>A measurement of the promonocytes in a biological specimen.</td>
<td>Promonocyte Count</td>
</tr>
<tr>
<td>C74622</td>
<td>PROMY</td>
<td>Promyelocytes</td>
<td>A measurement of the promyelocytes (immature myelocytes) in a biological specimen.</td>
<td>Promyelocyte Count</td>
</tr>
<tr>
<td>C11784</td>
<td>PROMYB</td>
<td>Promyeloblasts</td>
<td>A measurement of the promyeloblasts in a biological specimen.</td>
<td>Promyeloblasts Measurement</td>
</tr>
<tr>
<td>C98773</td>
<td>PROMYCE</td>
<td>Promyelocytes/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the promyelocytes (immature myelocytes) to total cells in a biological specimen (for example a bone marrow specimen).</td>
<td>Promyelocyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C74653</td>
<td>PROMYLE</td>
<td>Promyelocytes/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the promyelocytes (immature myelocytes) to all leukocytes in a biological specimen.</td>
<td>Promyelocyte to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74885</td>
<td>PROPOX</td>
<td>Propoxyphene</td>
<td>A measurement of the propoxyphene present in a biological specimen.</td>
<td>Propoxyphene Measurement</td>
</tr>
<tr>
<td>C12897</td>
<td>PRORUB</td>
<td>Basophilic Erythroblast;Basophilic Normoblast;Prorubricyte</td>
<td>A measurement of the prorubricytes in a biological specimen.</td>
<td>Prorubricyte Count</td>
</tr>
<tr>
<td>C12897</td>
<td>PRORUBCE</td>
<td>Prorubricyte/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the prorubricytes to total cells in a biological specimen.</td>
<td>Prorubricyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C64858</td>
<td>PROT</td>
<td>Protein</td>
<td>A measurement of the total protein in a biological specimen.</td>
<td>Total Protein Measurement</td>
</tr>
<tr>
<td>C79463</td>
<td>PROTCRT</td>
<td>Protein/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the total protein to creatinine in a biological specimen.</td>
<td>Protein to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C15082</td>
<td>2</td>
<td>PROTEXR</td>
<td>Protein Excretion Rate</td>
<td>Protein Excretion Rate</td>
</tr>
<tr>
<td>C92240</td>
<td></td>
<td>PROTOSML</td>
<td>Protein/Osmolality;Protein/Osmolality Ratio</td>
<td>Protein to Osmolality Ratio Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>2</td>
<td>PROTPATN</td>
<td>Protein Pattern</td>
<td>Protein Pattern Measurement</td>
</tr>
<tr>
<td>C10043</td>
<td>6</td>
<td>PROTS</td>
<td>Protein S</td>
<td>Protein S Measurement</td>
</tr>
<tr>
<td>C12214</td>
<td>2</td>
<td>PROTSFR</td>
<td>Protein S, Free</td>
<td>Free Protein S Measurement</td>
</tr>
<tr>
<td>C12064</td>
<td>9</td>
<td>PRTN3AB</td>
<td>Proteinase 3 Antibody</td>
<td>Proteinase 3 Antibody Measurement</td>
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<td>C13908</td>
<td>0</td>
<td>PRZPM</td>
<td>Prazepam</td>
<td>Prazepam Measurement</td>
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<td>C17634</td>
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<td>PSA</td>
<td>Prostate Specific Antigen</td>
<td>Prostate Specific Antigen Measurement</td>
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<tr>
<td>C13238</td>
<td>3</td>
<td>PSAF</td>
<td>Prostate Specific Antigen, Free</td>
<td>Free Prostate Specific Antigen Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>4</td>
<td>PSAFPSAT</td>
<td>PSA, Free/PSA</td>
<td>Free PSA to Total PSA Ratio Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>5</td>
<td>PSAMRNA</td>
<td>Prostate Specific Antigen mRNA</td>
<td>Prostate Specific Antigen mRNA Measurement</td>
</tr>
<tr>
<td>C74696</td>
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<td>PSDEPHD</td>
<td>Pseudoephedrine</td>
<td>Pseudoephedrine Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>3</td>
<td>PSDGLSRF</td>
<td>Phosphatidylglycerol/Lung Surfactant;Phosphatidylglycerol/Pulmonary Surfactant</td>
<td>Phosphatidylglycerol to Lung Surfactant Ratio Measurement</td>
</tr>
<tr>
<td>C11785</td>
<td>0</td>
<td>PSELECT</td>
<td>GMP-140;P-Selectin</td>
<td>P-Selectin Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>1</td>
<td>PSELECTS</td>
<td>Soluble P-Selectin</td>
<td>Soluble P-Selectin Measurement</td>
</tr>
<tr>
<td>C12214</td>
<td>3</td>
<td>PSIGAAB</td>
<td>Phosphatidylserine IgA Antibody</td>
<td>Phosphatidylserine Antibody IgA Measurement</td>
</tr>
<tr>
<td>C12214</td>
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<td>PSIGGAB</td>
<td>Phosphatidylserine IgG Antibody</td>
<td>Phosphatidylserine Antibody IgG Measurement</td>
</tr>
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<td>C12214</td>
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<td>PSIGMAB</td>
<td>Phosphatidylserine IgM Antibody</td>
<td>Phosphatidylserine Antibody IgM Measurement</td>
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<td>C12065</td>
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<td>PSP100AB</td>
<td>P100 Polymyositis-scleroderma Autoag Ab</td>
<td>P100 Polymyositis-scleroderma Autoantigen Antibody Measurement</td>
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<tr>
<td>C62656</td>
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<td>PT</td>
<td>Prothrombin Time</td>
<td>Prothrombin Time</td>
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<tr>
<td>C98774</td>
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<td>PTA</td>
<td>Factor II Activity;Prothrombin Activity</td>
<td>Prothrombin Activity Measurement</td>
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<td>NCI Code</td>
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<tr>
<td>C17059</td>
<td>PTAC</td>
<td>Prothrombin Time Actual/Control</td>
<td>A relative measurement (ratio or percentage) of the prothrombin time in a subject's specimen when compared to a control specimen.</td>
<td>Prothrombin Time Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C82034</td>
<td>PTF1_2</td>
<td>Prothrombin Fragments 1 + 2</td>
<td>A measurement of the prothrombin fragments 1 and 2 in a biological specimen.</td>
<td>Prothrombin Fragments 1 and 2 Measurement</td>
</tr>
<tr>
<td>C81964</td>
<td>PTHCT</td>
<td>Parathyrin Hormone, C-Terminal;Parathyroid Hormone, C-Terminal</td>
<td>A measurement of the C-terminal fragment of parathyroid hormone in a biological specimen.</td>
<td>C-Terminal Parathyroid Hormone Measurement</td>
</tr>
<tr>
<td>C74784</td>
<td>PTHFG</td>
<td>Parathyrin Hormone, Fragmented;Parathyroid Hormone, Fragmented</td>
<td>A measurement of the fragmented parathyroid hormone in a biological specimen.</td>
<td>Fragmented Parathyroid Hormone Measurement</td>
</tr>
<tr>
<td>C74789</td>
<td>PTHI</td>
<td>Parathyrin, Intact;Parathyroid Hormone, Intact</td>
<td>A measurement of the intact parathyroid hormone (consisting of amino acids 1-84 or 7-84) in a biological specimen.</td>
<td>Intact Parathyroid Hormone Measurement</td>
</tr>
<tr>
<td>C81965</td>
<td>PTHMM</td>
<td>Parathyrin Hormone, Mid-Molecule;Parathyroid Hormone, Mid-Molecule</td>
<td>A measurement of the mid-molecule fragment of parathyroid hormone in a biological specimen.</td>
<td>Mid-Molecule Parathyroid Hormone Measurement</td>
</tr>
<tr>
<td>C81966</td>
<td>PTHNT</td>
<td>Parathyrin Hormone, N-Terminal;Parathyroid Hormone, N-Terminal</td>
<td>A measurement of the N-terminal fragment of parathyroid hormone in a biological specimen.</td>
<td>N-Terminal Parathyroid Hormone Measurement</td>
</tr>
<tr>
<td>C11785</td>
<td>PTHRIP</td>
<td>Parathyrin Hormone-related Protein;Parathyroid Hormone-related Protein</td>
<td>A measurement of parathyroid hormone-related protein in a biological specimen.</td>
<td>Parathyroid Hormone-related Protein Measurement</td>
</tr>
<tr>
<td>C10345</td>
<td>PTHW</td>
<td>Parathyrin Hormone, Whole;Parathyroid Hormone, Whole</td>
<td>A measurement of the whole parathyroid hormone (consisting of amino acids 1-84) in a biological specimen.</td>
<td>Whole Parathyroid Hormone Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>PTSAAC</td>
<td>Protein S Activity Actual/Control;Protein S Activity Actual/Normal;Protein S Activity Actual/Protein S Activity Control</td>
<td>A relative measurement (ratio or percentage) of the biological activity of protein S in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>Protein S Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C17059</td>
<td>PTSC</td>
<td>Protein S Activity Actual/Control</td>
<td>A relative measurement (ratio or percentage) of the protein S in a subject's specimen.</td>
<td>Protein S Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>PTSFAAC</td>
<td>Protein S Free Activity Actual/Control;Protein S Free Activity Actual/Normal;Protein S Free Activity Actual/Protein S Free Activity Control</td>
<td>A relative measurement (ratio or percentage) of the biological activity of free protein S in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>Protein S Free Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C17059</td>
<td>PTSFAC</td>
<td>Protein S, Free Actual/Control</td>
<td>A relative measurement (ratio or percentage) of the free protein S in a subject's specimen when compared to a control specimen.</td>
<td>Protein S Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C16135</td>
<td>PUS</td>
<td>Pus</td>
<td>A measurement of the pus in a biological specimen.</td>
<td>Pus Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>PYDCREAT</td>
<td>Pyridinoline/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the pyridinoline to creatinine in a biological specimen.</td>
<td>Pyridinoline to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C15647</td>
<td>PYK</td>
<td>PK;Pyruvate Kinase</td>
<td>A measurement of the total pyruvate kinase in a biological specimen.</td>
<td>Pyruvate Kinase Measurement</td>
</tr>
<tr>
<td>C15652</td>
<td>PYOCYTES</td>
<td>Pyocytes</td>
<td>A measurement of the pyocytes in a biological specimen.</td>
<td>Pyocytes Measurement</td>
</tr>
<tr>
<td>C80211</td>
<td>PYRIDLN</td>
<td>Pyridinoline</td>
<td>A measurement of the pyridinoline in a biological specimen.</td>
<td>Pyridinoline Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>PYRUVATE</td>
<td>Pyruvate;Pyruvic Acid</td>
<td>A measurement of the pyruvate in a biological specimen.</td>
<td>Pyruvate Measurement</td>
</tr>
<tr>
<td>C80202</td>
<td>PYY</td>
<td>Peptide Tyrosine Tyrosine;Peptide YY</td>
<td>A measurement of the peptide YY in a biological specimen.</td>
<td>Peptide YY Measurement</td>
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<tr>
<td>C16598</td>
<td>0</td>
<td>RAGE</td>
<td>A measurement of the receptor advanced glycation endproducts in a biological specimen.</td>
<td>Receptor Advanced Glycation Endproducts Measurement</td>
</tr>
<tr>
<td>C11785</td>
<td>2</td>
<td>RANKL</td>
<td>A measurement of the receptor activator of nuclear kappa-B ligand in a biological specimen.</td>
<td>Receptor Activator Nuclear Kappa-B Ligand Measurement</td>
</tr>
<tr>
<td>C81957</td>
<td></td>
<td>Chemokine Ligand S;Reg upon Act Normal T-cell Expd Secrtd</td>
<td>A measurement of the RANTES (regulated on activation, normally, T-cell expressed, and secreted) chemokine in a biological specimen.</td>
<td></td>
</tr>
<tr>
<td>C51946</td>
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<td>RBC</td>
<td>A measurement of the total erythrocytes in a biological specimen.</td>
<td>Erythrocyte Count</td>
</tr>
<tr>
<td>C110119</td>
<td>7</td>
<td>RBCAGGLU</td>
<td>A measurement of the erythrocyte agglutination in a biological specimen.</td>
<td>Erythrocyte Agglutination Measurement</td>
</tr>
<tr>
<td>C92245</td>
<td></td>
<td>RBCCLOMP</td>
<td>A measurement of the red blood cell clumps in a biological specimen.</td>
<td>Erythrocyte Cell Clumps Measurement</td>
</tr>
<tr>
<td>C11785</td>
<td>3</td>
<td>RBCDIPOP</td>
<td>Examination of a biological specimen to detect the presence of dimorphic erythrocyte population.</td>
<td>Dimorphic Erythrocyte Population</td>
</tr>
<tr>
<td>C15083</td>
<td>9</td>
<td>RBODYRBC</td>
<td>A measurement (ratio or percentage) of dysmorphic erythrocytes to total erythrocytes in a biological specimen.</td>
<td>Dysmorphic Erythrocytes to Erythrocytes Ratio Measurement</td>
</tr>
<tr>
<td>C13544</td>
<td>1</td>
<td>RBDCYSM</td>
<td>A measurement of the dysmorphic erythrocytes in a biological specimen.</td>
<td>Dysmorphic Erythrocyte Count</td>
</tr>
<tr>
<td>C11621</td>
<td>2</td>
<td>RBCFRAG</td>
<td>A measurement of the red blood cell fragments (red cell fragments that have a reticular-like shape with rounded ends and no spicules, differentiating them from schistocytes and acanthocytes) in a biological specimen.</td>
<td>Erythrocyte Fragment Measurement</td>
</tr>
<tr>
<td>C96605</td>
<td></td>
<td>RBCGHOST</td>
<td>A measurement of the erythrocyte ghosts (erythrocytes in which hemoglobin has been removed through hemolysis) in a biological specimen.</td>
<td>Erythrocyte Ghost Count</td>
</tr>
<tr>
<td>C92296</td>
<td></td>
<td>RBCMORPH</td>
<td>An examination or assessment of the form and structure of red blood cells.</td>
<td>Erythrocyte Cell Morphology</td>
</tr>
<tr>
<td>C74705</td>
<td></td>
<td>RBCNUC</td>
<td>A measurement of the nucleated erythrocytes (large, immature nucleated erythrocytes) in a biological specimen.</td>
<td>Nucleated Red Blood Cell Count</td>
</tr>
<tr>
<td>C82046</td>
<td></td>
<td>RBCNULCE</td>
<td>A relative measurement (ratio or percentage) of nucleated erythrocytes to leukocytes in a biological specimen.</td>
<td>Nucleated Erythrocyte to Leukocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74647</td>
<td></td>
<td>RBCNURBC</td>
<td>A relative measurement (ratio or percentage) of the nucleated erythrocytes (large, immature nucleated erythrocytes) to all erythrocytes in a biological specimen.</td>
<td>Nucleated Red Blood Cell to Erythrocyte Ratio Measurement</td>
</tr>
<tr>
<td>C10043</td>
<td>7</td>
<td>RBP</td>
<td>A measurement of the total retinol binding protein in a biological specimen.</td>
<td>Retinol Binding Protein Measurement</td>
</tr>
<tr>
<td>C15472</td>
<td>9</td>
<td>RBPCREAT</td>
<td>A relative measurement (ratio or percentage) of the retinol binding protein to creatinine in a biological specimen.</td>
<td>Retinol Binding Protein to Creatinine Ratio Measurement</td>
</tr>
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<td>NCI Code</td>
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<tr>
<td>C14742</td>
<td>RDCSUB</td>
<td>Reducing Substances</td>
<td>A measurement of the reducing substances (e.g., sugars, glutathione, creatinine, uric acid, and ascorbic acid) in a biological specimen.</td>
<td>Reducing Substance Measurement</td>
</tr>
<tr>
<td>C14742</td>
<td>RDCSUG</td>
<td>Reducing Sugars</td>
<td>A measurement of the reducing sugars in a biological specimen.</td>
<td>Reducing Sugar Measurement</td>
</tr>
<tr>
<td>C64800</td>
<td>RDW</td>
<td>Erythrocytes Distribution Width; Red Blood Cell Distribution Width; Red Cell Volume Distribution Width</td>
<td>A relative measurement (ratio or percentage) of the standard deviation of the red blood cell volume to the mean distribution of the red blood cell volume in a biological specimen.</td>
<td>Erythrocyte Distribution Width Measurement</td>
</tr>
<tr>
<td>C13907</td>
<td>RDWR</td>
<td>RDWr; Ret Volume Distribution Width; Reticulocyte Volume Distribution Width</td>
<td>A relative measurement (ratio or percentage) of the standard deviation of the reticulocyte volume to the mean distribution of the reticulocyte volume in a biological specimen.</td>
<td>Reticulocyte Volume Distribution Width Measurement</td>
</tr>
<tr>
<td>C13907</td>
<td>RDWR-CV</td>
<td>RDWr-CV; Red Cell Volume Distribution Width Coefficient of Variation in Reticulocytes; Ret RDW Coefficient of Variation; Reticulocyte Volume Distribution Width Coefficient of Variation</td>
<td>A measurement of the volume dispersion within a reticulocyte population, calculated as the standard deviation of the mean reticulocyte volume divided by the mean reticulocyte volume, multiplied by 100 to convert to a percentage.</td>
<td>Reticulocyte Volume Distribution Width Coefficient of Variation Measurement</td>
</tr>
<tr>
<td>C13907</td>
<td>RDWRSD</td>
<td>RDWr-SD; Red Cell Volume Distribution Width Standard Deviation; Reticulocyte Volume Distribution Width Standard Deviation</td>
<td>A measurement of the volume dispersion within a reticulocyte population, calculated as the standard deviation of the mean reticulocyte volume divided by the mean reticulocyte volume, multiplied by 100 to convert to a percentage.</td>
<td>Reticulocyte Volume Distribution Width Standard Deviation Measurement</td>
</tr>
<tr>
<td>C13907</td>
<td>RDWSD</td>
<td>RDW Standard Deviation; RDW-SD; Red Cell Volume Distribution Width Standard Deviation</td>
<td>A measurement of the volume dispersion within an erythrocyte population, calculated as the width of the distribution curve at the 20 percent frequency level.</td>
<td>Red Cell Volume Distribution Width Standard Deviation Measurement</td>
</tr>
<tr>
<td>C74893</td>
<td>RENIN</td>
<td>Active Renin; Angiotensinogenase; Direct Renin; Renin</td>
<td>A measurement of the renin in a biological specimen.</td>
<td>Renin Measurement</td>
</tr>
<tr>
<td>C11130</td>
<td>RENINA</td>
<td>Renin Activity</td>
<td>A measurement of the renin activity in a biological specimen.</td>
<td>Renin Activity Measurement</td>
</tr>
<tr>
<td>C80205</td>
<td>RESISTIN</td>
<td>Resistin</td>
<td>A measurement of the resistin in a biological specimen.</td>
<td>Resistin Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>RETCRRBC</td>
<td>HCT Corrected Reticulocytes/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of the hematocrit corrected reticulocytes to erythrocytes in a biological specimen.</td>
<td>Hematocrit Corrected Reticulocytes to Erythrocytes Ratio Measurement</td>
</tr>
<tr>
<td>C51947</td>
<td>RETI</td>
<td>Reticulocytes</td>
<td>A measurement of the reticulocytes in a biological specimen.</td>
<td>Reticulocyte Count</td>
</tr>
<tr>
<td>C98776</td>
<td>RETICH</td>
<td>CHR; Ret. Corpuscular Hemoglobin Content; Reticulocyte Cellular Hemoglobin Content</td>
<td>A measurement of the total amount of hemoglobin in the reticulocyte population.</td>
<td>Reticulocyte Corpuscular Hemoglobin Content</td>
</tr>
<tr>
<td>C11618</td>
<td>RETIH</td>
<td>High Absorption Reticulocytes</td>
<td>A measurement of the high absorption reticulocytes in a biological specimen.</td>
<td>High Absorption Reticulocyte Measurement</td>
</tr>
<tr>
<td>C10227</td>
<td>RETIHCR</td>
<td>Hematocrit Corrected Reticulocytes</td>
<td>A measurement of the hematocrit corrected reticulocytes in a biological specimen.</td>
<td>Hematocrit Corrected Reticulocyte Count</td>
</tr>
<tr>
<td>C11618</td>
<td>RETIHRCT</td>
<td>High Absorption Reticulocytes</td>
<td>A relative measurement (ratio or percentage) of the high absorption reticulocytes to total reticulocytes in a biological specimen.</td>
<td>High Absorption Reticulocytes to Total Reticulocytes Ratio Measurement</td>
</tr>
<tr>
<td>C11619</td>
<td>RETIL</td>
<td>Low Absorption Reticulocytes</td>
<td>A measurement of the low absorption reticulocytes in a biological specimen.</td>
<td>Low Absorption Reticulocyte Measurement</td>
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<td>NCI Code</td>
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<tr>
<td>C11619</td>
<td>RETILRTC</td>
<td>Low Absorption Retic/Reticulocytes</td>
<td>A relative measurement (ratio or percentage) of the low absorption reticulocytes to total reticulocytes in a biological specimen.</td>
<td>Low Absorption Reticulocytes to Total Reticulocytes Ratio Measurement</td>
</tr>
<tr>
<td>C11619</td>
<td>RETIM</td>
<td>Medium Absorption Reticulocytes</td>
<td>A measurement of the medium absorption reticulocytes in a biological specimen.</td>
<td>Medium Absorption Reticulocyte Measurement</td>
</tr>
<tr>
<td>C11619</td>
<td>RETIMRTC</td>
<td>Medium Absorption Retic/Reticulocytes</td>
<td>A relative measurement (ratio or percentage) of the medium absorption reticulocytes to total reticulocytes in a biological specimen.</td>
<td>Medium Absorption Reticulocytes to Total Reticulocytes Ratio Measurement</td>
</tr>
<tr>
<td>C64828</td>
<td>RETIRBC</td>
<td>Reticulocytes/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of reticulocytes to erythrocytes in a biological specimen.</td>
<td>Reticulocyte to Erythrocyte Ratio</td>
</tr>
<tr>
<td>C13544</td>
<td>RETPalm</td>
<td>Retinol Palmitate;Retinyl Palmitate;Vitamin A Palmitate</td>
<td>A measurement of the endogenous retinyl palmitate vitamin A in a biological specimen.</td>
<td>Retinyl Palmitate Measurement</td>
</tr>
<tr>
<td>C74717</td>
<td>RF</td>
<td>Rheumatoid Factor</td>
<td>A measurement of the rheumatoid factor antibody in a biological specimen.</td>
<td>Rheumatoid Factor Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>RFIGAAB</td>
<td>Rheumatoid Factor IgA Antibody</td>
<td>A measurement of the rheumatoid factor IgA antibody in a biological specimen.</td>
<td>Rheumatoid Factor Antibody IgA Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>RFIGGAB</td>
<td>Rheumatoid Factor IgG Antibody</td>
<td>A measurement of the rheumatoid factor IgG antibody in a biological specimen.</td>
<td>Rheumatoid Factor Antibody IgG Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>RFIGMAB</td>
<td>Rheumatoid Factor IgM Antibody</td>
<td>A measurement of the rheumatoid factor IgM antibody in a biological specimen.</td>
<td>Rheumatoid Factor Antibody IgM Measurement</td>
</tr>
<tr>
<td>C92948</td>
<td>RH</td>
<td>Rh Factor</td>
<td>A measurement of non-specified Rhesus factor antigen(s) in a biological specimen.</td>
<td>Rh Factor Measurement</td>
</tr>
<tr>
<td>C12594</td>
<td>RHD</td>
<td>RhD Factor</td>
<td>A measurement of the Rhesus factor D antigen in a biological specimen.</td>
<td>RhD Factor Measurement</td>
</tr>
<tr>
<td>C17058</td>
<td>RITALAC</td>
<td>Ritalinic Acid</td>
<td>A measurement of the ritalinic acid in a biological specimen.</td>
<td>Ritalinic Acid Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>RLP</td>
<td>RLP Cholesterol</td>
<td>A measurement of the cholesterol remnant-like particles in a biological specimen.</td>
<td>Remnant-like Particle Cholesterol Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>RMNTLP</td>
<td>Remnant Lipoprotein</td>
<td>A measurement of the remnant lipoproteins in a biological specimen.</td>
<td>Remnant Lipoprotein Measurement</td>
</tr>
<tr>
<td>C13230</td>
<td>RNA</td>
<td>Ribonucleic Acid</td>
<td>A measurement of a targeted ribonucleic acid (RNA) in a biological specimen.</td>
<td>Ribonucleic Acid Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>RNP70AB</td>
<td>Ribonucleoprotein-70 Antibody;snRNP70 Antibody</td>
<td>A measurement of the small nuclear ribonucleoprotein 70 antibody in a biological specimen.</td>
<td>Ribonucleoprotein-70 Antibody Measurement</td>
</tr>
<tr>
<td>C10045</td>
<td>RNPAB</td>
<td>RNP Antibody;Ribonucleoprotein Antibody;Ribonucleoprotein Extractable Nuclear Antibody</td>
<td>A measurement of the total ribonucleoprotein antibodies in a biological specimen.</td>
<td>Ribonucleoprotein Antibody Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>RNP5MAB</td>
<td>Ribonucleoprotein Smith Complex Antibody</td>
<td>A measurement of the ribonucleoprotein Smith complex antibody in a biological specimen.</td>
<td>Ribonucleoprotein Smith Complex Antibody Measurement</td>
</tr>
<tr>
<td>C12214</td>
<td>ROM</td>
<td>Reactive Oxygen Metabolite</td>
<td>A measurement of the reactive oxygen metabolite in a biological specimen.</td>
<td>Reactive Oxygen Metabolite Measurement</td>
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<tr>
<td>C74624</td>
<td>ROULEAUX</td>
<td>Rouleaux Formation</td>
<td>A measurement of the stacking red blood cells in a biological specimen.</td>
<td>Rouleaux Formation Count</td>
</tr>
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<tr>
<td>C14228</td>
<td>8</td>
<td>ROUNDCE</td>
<td>Round Cells</td>
<td>Round Cell Count</td>
</tr>
<tr>
<td>C12214</td>
<td>7</td>
<td>RP3IGGAB</td>
<td>RNA Polymerase III IgG Antibody</td>
<td>RNA Polymerase III IgG Antibody Measurement</td>
</tr>
<tr>
<td>C14228</td>
<td>9</td>
<td>RPAI</td>
<td>Renal Papillary Antigen 1</td>
<td>Renal Papillary Antigen 1 Measurement</td>
</tr>
<tr>
<td>C12065</td>
<td>9</td>
<td>RPPAB</td>
<td>Ribosomal P Protein Antibody</td>
<td>Ribosomal P Protein Antibody Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>0</td>
<td>RPTLAAC</td>
<td>Reptilase Activity Actual/Control;Reptilase Activity Actual/Normal;Reptilase Activity Actual/Reptilase Activity Control</td>
<td>Reptilase Activity Actual to Control Ratio Measurement</td>
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<tr>
<td>C96628</td>
<td></td>
<td>RPTLTIME</td>
<td>Reptilase Time</td>
<td>Reptilase Time Measurement</td>
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<tr>
<td>C16348</td>
<td>4</td>
<td>RSAD2</td>
<td>Cytomegalovirus-Induced Gene 5 Protein;Radical S-adenosyl Methionine Domain-Containing Protein 2</td>
<td>Cytomegalovirus-Induced Gene 5 Protein Measurement</td>
</tr>
<tr>
<td>C81968</td>
<td></td>
<td>RT3</td>
<td>Triiodothyronine, Reverse</td>
<td>Reverse Triiodothyronine Measurement</td>
</tr>
<tr>
<td>C12897</td>
<td>8</td>
<td>RUB</td>
<td>Polychromatophilic Erythroblast;Polychromatophilic Normoblast;Rubricyte</td>
<td>Rubricyte Count</td>
</tr>
<tr>
<td>C12900</td>
<td>6</td>
<td>RUBCE</td>
<td>Rubricyte/Total Cells</td>
<td>Rubricyte to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C15473</td>
<td>0</td>
<td>S100A8</td>
<td>S100 Calcium Binding Protein A8</td>
<td>S100 Calcium Binding Protein A8 Measurement</td>
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<tr>
<td>C12763</td>
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<td>S100B</td>
<td>S100 Calcium-Binding Protein B</td>
<td>S100 Calcium-Binding Protein B Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>1</td>
<td>S6PHS</td>
<td>Phos-S6 Ribosomal Protein;Phosphorylated S6 protein of the 40S ribosomal subunit</td>
<td>Phosphorylated 40S Ribosomal Protein S6 Measurement</td>
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<td>C16598</td>
<td>2</td>
<td>SAA1</td>
<td>PIGA;SAA1;Serum Amyloid A-1 Protein;Serum Amyloid A1</td>
<td>Serum Amyloid A1 Measurement</td>
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<tr>
<td>C17251</td>
<td>6</td>
<td>SAHOMC</td>
<td>S-Adenosylhomocysteine;S-adenosyl-L-homocysteine;SAH</td>
<td>S-Adenosylhomocysteine Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>1</td>
<td>SALCYLT</td>
<td>Salicylates</td>
<td>Salicylates Measurement</td>
</tr>
<tr>
<td>C17251</td>
<td>5</td>
<td>SAMETH</td>
<td>S-Adenosylmethionine;S-adenosyl-L-methionine;SAM-e;SAMMY;SAMe</td>
<td>S-Adenosylmethionine Measurement</td>
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<tr>
<td>C15476</td>
<td>0</td>
<td>SARCOSIN</td>
<td>N-Methylglycine;Sarcosine</td>
<td>Sarcosine Measurement</td>
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<tr>
<td>C75369</td>
<td></td>
<td>SCBRBTL</td>
<td>Secobarbital</td>
<td>Secobarbital Measurement</td>
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<td>C12066</td>
<td>0</td>
<td>SCCAG</td>
<td>Squamous Cell Carcinoma Antigen</td>
<td>Squamous Cell Carcinoma Antigen Measurement</td>
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<td>C82035</td>
<td></td>
<td>SCF</td>
<td>KIT Ligand;Stem Cell Factor</td>
<td>Stem Cell Factor Measurement</td>
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<td>C74706</td>
<td>SCHISTO</td>
<td>Schistocytes</td>
<td>A measurement of the schistocytes (fragmented red blood cells) in a biological specimen.</td>
<td>Schistocyte Count</td>
</tr>
<tr>
<td>C74656</td>
<td>SCKCERBC</td>
<td>Sickle Cells/Erythrocytes</td>
<td>A relative measurement (ratio or percentage) of the sickle cells (sickle shaped red blood cells) to all erythrocytes in a biological specimen.</td>
<td>Sickle Cell to Erythrocyte Ratio Measurement</td>
</tr>
<tr>
<td>C74626</td>
<td>SCKLCE</td>
<td>Drepanocytes;Sickle Cells</td>
<td>A measurement of the sickle cells (sickle shaped red blood cells) in a biological specimen.</td>
<td>Sickle Cell Count</td>
</tr>
<tr>
<td>C10045</td>
<td>SCL70AB</td>
<td>Sci-70 Antibody;Scleroderma-70 Antibody</td>
<td>A measurement of the total Sci-70 antibody in a biological specimen.</td>
<td>Sci-70 Antibody Measurement</td>
</tr>
<tr>
<td>C12214</td>
<td>SCL70GAB</td>
<td>Sci-70 IgG Antibody;Scleroderma-70 IgG Antibody</td>
<td>A measurement of the Sci-70 IgG antibody in a biological specimen.</td>
<td>Sci-70 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C15474</td>
<td>SCN</td>
<td>Thiocyanate</td>
<td>A measurement of the thiocyanate in a biological specimen.</td>
<td>Thiocyanate Measurement</td>
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<tr>
<td>C79465</td>
<td>SDH</td>
<td>Sorbitol Dehydrogenase</td>
<td>A measurement of the sorbitol dehydrogenase in a biological specimen.</td>
<td>Sorbitol Dehydrogenase Measurement</td>
</tr>
<tr>
<td>C15823</td>
<td>SDMA</td>
<td>N,N'-dimethylarginine;Symmetric Dimethylarginine</td>
<td>A measurement of the symmetric dimethylarginine in a biological specimen.</td>
<td>Symmetric Dimethylarginine Measurement</td>
</tr>
<tr>
<td>C74871</td>
<td>SECRETIN</td>
<td>Secretin</td>
<td>A measurement of the secretin hormone in a biological specimen.</td>
<td>Secretin Measurement</td>
</tr>
<tr>
<td>C10574</td>
<td>SEDEXAM</td>
<td>Microscopic Sediment Analysis;Sediment Analysis;Sediment Examination</td>
<td>An observation, assessment or examination of the sediment in a biological specimen.</td>
<td>Sediment Analysis</td>
</tr>
<tr>
<td>C12214</td>
<td>SER</td>
<td>Serine</td>
<td>A measurement of the serine in a biological specimen.</td>
<td>Serine Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>SERTRAL</td>
<td>Sertraline</td>
<td>A measurement of the sertraline present in a biological specimen.</td>
<td>Sertraline Measurement</td>
</tr>
<tr>
<td>C74625</td>
<td>SEZCE</td>
<td>Sezary Cells</td>
<td>A measurement of the Sezary cells (atypical lymphocytes with cerebriform nuclei) in a biological specimen.</td>
<td>Sezary Cell Count</td>
</tr>
<tr>
<td>C15823</td>
<td>SEZCELE</td>
<td>Sezary Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the Sezary cells to all leukocytes in a biological specimen.</td>
<td>Sezary Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C74655</td>
<td>SEZCELY</td>
<td>Sezary Cells/Lymphocytes</td>
<td>A relative measurement (ratio or percentage of the Sezary cells (atypical lymphocytes with cerebriform nuclei) to all lymphocytes in a biological specimen.</td>
<td>Sezary Cell to Lymphocyte Ratio Measurement</td>
</tr>
<tr>
<td>C11132</td>
<td>SFTPD</td>
<td>SP-D;Surfactant Protein D</td>
<td>A measurement of the surfactant protein D in a biological specimen.</td>
<td>Surfactant Protein D Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>SH2D1A</td>
<td>DSHP;Duncan Disease SH2-Protein;EBVS;IMDS;LYP;MTCP1;SAP;SAP/SH2D1A;SH2 Domain Containing 1A Protein;XLP;XLPD;XLPD1</td>
<td>A measurement of the SH2 domain containing 1A protein in a biological specimen.</td>
<td>SH2 Domain Containing 1A Protein Measurement</td>
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<tr>
<td>C74745</td>
<td>SHBG</td>
<td>Sex Hormone Binding Globulin;Sex Hormone Binding Protein</td>
<td>A measurement of the sex hormone binding (globulin) protein in a biological specimen.</td>
<td>Sex Hormone Binding Protein Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>SICAM1</td>
<td>Soluble Intercell Adhesion Molecule 1</td>
<td>A measurement of the soluble intercellular adhesion molecule 1 in a biological specimen.</td>
<td>Soluble Intercellular Adhesion Molecule 1 Measurement</td>
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<tr>
<td>C74876</td>
<td>SIXMAM</td>
<td>6-Monoacetylmorphine</td>
<td>A measurement of the 6-monoacetylmorphine present in a biological specimen.</td>
<td>6-Monoacetylmorphine Measurement</td>
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<td>NCI Code</td>
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<tr>
<td>C12066</td>
<td>SJSA52AB</td>
<td>Sjogrens SS-A52 Antibody</td>
<td>A measurement of the Sjogrens SS-A52 antibody in a biological specimen.</td>
<td>Sjogrens SS-A52 Antibody Measurement</td>
</tr>
<tr>
<td>C12066</td>
<td>SJSA60AB</td>
<td>Sjogrens SS-A60 Antibody</td>
<td>A measurement of the Sjogrens SS-A60 antibody in a biological specimen.</td>
<td>Sjogrens SS-A60 Antibody Measurement</td>
</tr>
<tr>
<td>C92236</td>
<td>SISSAAB</td>
<td>Ro Antibody; Sjogrens SS-A Antibody</td>
<td>A measurement of the Sjogrens SS-A Antibody in a biological specimen.</td>
<td>Sjogrens's SS-A Antibody Measurement</td>
</tr>
<tr>
<td>C92237</td>
<td>SISSBAB</td>
<td>La Antibody; Sjogrens SS-B Antibody</td>
<td>A measurement of the Sjogrens SS-B Antibody in a biological specimen.</td>
<td>Sjogrens's SS-B Antibody Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>SLAIGGAB</td>
<td>Soluble Liver Antigen IgG Antibody</td>
<td>A measurement of the soluble liver antigen IgG antibody in a biological specimen.</td>
<td>Soluble Liver Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C10043</td>
<td>SLTFRNRC</td>
<td>Soluble Transferrin Receptor</td>
<td>A measurement of the soluble transferrin receptor in a biological specimen.</td>
<td>Soluble Transferrin Receptor Measurement</td>
</tr>
<tr>
<td>C11422</td>
<td>SLXAG</td>
<td>SLex; Sialyl Lewis X Antigen; Sialyl Lex; Sialyl SSEA-1 Antibody; Sialyl-CD15</td>
<td>A measurement of the sialyl stage-specific embryonic antigen-1 in a biological specimen.</td>
<td>Sialyl SSEA-1 Antigen Measurement</td>
</tr>
<tr>
<td>C74627</td>
<td>SMDGCE</td>
<td>Basket Cells; Gumprecht Shadow Cells; Shadow Cells; Smudge Cells</td>
<td>A measurement of the smudge cells (the nuclear remnant of a ruptured white blood cell) in a biological specimen.</td>
<td>Smudge Cell Count</td>
</tr>
<tr>
<td>C11929</td>
<td>SMDGCELE</td>
<td>Basket Cells/Leukocytes; Gumprecht Shadow Cells/Leukocytes; Shadow Cells/Leukocytes; Smudge Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of smudge cells to leukocytes in a biological specimen.</td>
<td>Smudge Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C92281</td>
<td>SMTHAB</td>
<td>Smith Antibody; Smith Extractable Nuclear Antibody</td>
<td>A measurement of the total Smith antibodies in a biological specimen.</td>
<td>Smith Antibody Measurement</td>
</tr>
<tr>
<td>C11131</td>
<td>SMUSCAB</td>
<td>Anti-Smooth Muscle Antibody; Smooth Muscle Antibody</td>
<td>A measurement of the total smooth muscle antibody in a biological specimen.</td>
<td>Smooth Muscle Antibody Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>SMUSCGAB</td>
<td>Actin IgG Antibody; Smooth Muscle IgG Antibody</td>
<td>A measurement of the smooth muscle IgG antibody in a biological specimen.</td>
<td>Smooth Muscle IgG Antibody Measurement</td>
</tr>
<tr>
<td>C11422</td>
<td>SO2</td>
<td>Sulfur Dioxide</td>
<td>A measurement of the sulfur dioxide in a biological specimen.</td>
<td>Sulfur Dioxide Measurement</td>
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<tr>
<td>C64809</td>
<td>SODIUM</td>
<td>Sodium</td>
<td>A measurement of the sodium in a biological specimen.</td>
<td>Sodium Measurement</td>
</tr>
<tr>
<td>C15082</td>
<td>SODMEXR</td>
<td>Sodium Excretion Rate</td>
<td>A measurement of the amount of sodium being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Sodium Excretion Rate</td>
</tr>
<tr>
<td>C80360</td>
<td>SOMATRO</td>
<td>Growth Hormone; Somatotrophin; Somatotropin</td>
<td>A measurement of the somatotrophin (growth) hormone in a biological specimen.</td>
<td>Somatotrophin Measurement</td>
</tr>
<tr>
<td>C11785</td>
<td>SOST</td>
<td>Sclerostin</td>
<td>A measurement of the sclerostin in a biological specimen.</td>
<td>Sclerostin Measurement</td>
</tr>
<tr>
<td>C74663</td>
<td>SPERM</td>
<td>Spermatozoa</td>
<td>A measurement of the spermatozoa cells present in a biological specimen.</td>
<td>Spermatozoa Cell Count</td>
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<tr>
<td>C10228</td>
<td>SPERMOMTIL</td>
<td>Sperm Motility</td>
<td>A measurement of the sperm capable of forward, progressive movement in a semen specimen.</td>
<td>Sperm Motility Measurement</td>
</tr>
<tr>
<td>C16136</td>
<td>SPERMMP</td>
<td>Spermatozoa, Progressive</td>
<td>A measurement of the progressive spermatozoa (motile in a forward direction) in a biological specimen.</td>
<td>Progressive Spermatozoa Measurement</td>
</tr>
<tr>
<td>C64832</td>
<td>SPGRAV</td>
<td>Specific Gravity</td>
<td>A ratio of the density of a fluid to the density of water.</td>
<td>Specific Gravity</td>
</tr>
<tr>
<td>C74707</td>
<td>SPHERO</td>
<td>Spherocytes</td>
<td>A measurement of the spherocytes (small, sphere-shaped red blood cells) in a biological specimen.</td>
<td>Spherocyte Count</td>
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<td>NCI Code</td>
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<td>C12066</td>
<td>3</td>
<td>SPLAII</td>
<td>Type II Secretory Phospholipase A2</td>
<td>Type II Secretory Phospholipase A2 Measurement</td>
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<td>C14229</td>
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<td>SPMAGGLU</td>
<td>Sperm Agglutination</td>
<td>Sperm Agglutination Measurement</td>
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<td>1</td>
<td>SPMAGGR</td>
<td>Sperm Aggregation</td>
<td>Sperm Aggregation Measurement</td>
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<tr>
<td>C14743</td>
<td>3</td>
<td>SPMMSPM</td>
<td>Motile Sperm/Total Sperm</td>
<td>Motile Sperm to Total Sperm Ratio Measurement</td>
</tr>
<tr>
<td>C16136</td>
<td>5</td>
<td>SPMPSPM</td>
<td>Spermatozoa, Progressive/Spermatozoa</td>
<td>Progressive Spermatozoa to Total Spermatozoa Ratio Measurement</td>
</tr>
<tr>
<td>C10656</td>
<td>9</td>
<td>SPWEIGHT</td>
<td>Specimen Weight</td>
<td>Specimen Weight Measurement</td>
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<tr>
<td>C74872</td>
<td>4</td>
<td>SRTONIN</td>
<td>Serotonin</td>
<td>Serotonin Measurement</td>
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<tr>
<td>C16598</td>
<td>4</td>
<td>SSTR2</td>
<td>SRIF-1;Somatostatin Receptor Type 2</td>
<td>Somatostatin Receptor Type 2 Measurement</td>
</tr>
<tr>
<td>C15646</td>
<td>9</td>
<td>STAT3</td>
<td>STAT3;Signal Transducer and Activator of Transcription 3</td>
<td>STAT3 Measurement</td>
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<tr>
<td>C15652</td>
<td>1</td>
<td>STAT3P</td>
<td>Phosphorylated STAT3;pSTAT3</td>
<td>Phosphorylated STAT3 Measurement</td>
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<tr>
<td>C15652</td>
<td>2</td>
<td>STAT3PS3</td>
<td>Phosphorylated STAT3/STAT3;pSTAT3/STAT3</td>
<td>Phosphorylated STAT3 to STAT3 Ratio Measurement</td>
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<td>C15472</td>
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<td>STBSEXCS</td>
<td>Standard Base Excess</td>
<td>Standard Base Excess Measurement</td>
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<td>C96567</td>
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<td>STIPBASO</td>
<td>Basophilic Stippling</td>
<td>Basophilic Stippling Measurement</td>
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<td>C74708</td>
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<td>STOMCY</td>
<td>Stomatocytes</td>
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<td>C13544</td>
<td>3</td>
<td>STROPOINI</td>
<td>Skeletal Troponin I;sTnl</td>
<td>Skeletal Troponin I Measurement</td>
</tr>
<tr>
<td>C16348</td>
<td>5</td>
<td>STSA</td>
<td>Steroid Sulfatase Activity;Steryl-sulfatase Activity</td>
<td>Steroid Sulfatase Activity Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>3</td>
<td>SULFATE</td>
<td>Sulfate; Sulphate</td>
<td>Sulfate Measurement</td>
</tr>
<tr>
<td>C92533</td>
<td>7</td>
<td>SVCAM1</td>
<td>Soluble Vasc Cell Adhesion Molecule 1</td>
<td>Soluble Vascular Cell Adhesion Molecule 1 Measurement</td>
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<td>C74747</td>
<td>7</td>
<td>T3</td>
<td>Total T3; Triiodothyronine</td>
<td>Triiodothyronine Measurement</td>
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<td>NCI Code</td>
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<tr>
<td>C74787</td>
<td>T3FR</td>
<td>Free T3; Triiodothyronine, Free</td>
<td>A measurement of the free triiodothyronine in a biological specimen.</td>
<td>Free Triiodothyronine Measurement</td>
</tr>
<tr>
<td>C74748</td>
<td>T3UP</td>
<td>T3RU; T3U; Triiodothyronine Uptake</td>
<td>A measurement of the binding of triiodothyronine to thyroxine binding globulin protein in a biological specimen.</td>
<td>Triiodothyronine Uptake Measurement</td>
</tr>
<tr>
<td>C74794</td>
<td>T4</td>
<td>Thyroxine; Total T4</td>
<td>A measurement of the total (free and bound) thyroxine in a biological specimen.</td>
<td>Total Thyroxine Measurement</td>
</tr>
<tr>
<td>C74786</td>
<td>T4FR</td>
<td>Free T4; Thyroxine, Free</td>
<td>A measurement of the free thyroxine in a biological specimen.</td>
<td>Free Thyroxine Measurement</td>
</tr>
<tr>
<td>C17059</td>
<td>T4FRIDX</td>
<td>Thyroxine, Free Index</td>
<td>A measurement of the thyroid status in a biological specimen. This is calculated by a mathematical formula that takes into account the total thyroxine and unbound thyroxine binding globulins.</td>
<td>Free Thyroxine Index</td>
</tr>
<tr>
<td>C12066</td>
<td>T4FRIND</td>
<td>Thyroxine, Free, Indirect</td>
<td>An indirect measurement of the free thyroxine in a biological specimen.</td>
<td>Indirect Free Thyroxine Measurement</td>
</tr>
<tr>
<td>C16348</td>
<td>TAP1</td>
<td>Antigen Peptide Transporter 1; Peptide Transporter TAP1</td>
<td>A measurement of the peptide transporter TAP1 in a biological specimen.</td>
<td>Peptide Transporter TAP1 Measurement</td>
</tr>
<tr>
<td>C10657</td>
<td>TAT</td>
<td>Thrombin/Antithrombin; Thrombin/Antithrombin III</td>
<td>A relative measurement (ratio or percentage) of the thrombin to antithrombin present in a sample.</td>
<td>Thrombin to Antithrombin Ratio Measurement</td>
</tr>
<tr>
<td>C16137</td>
<td>TATC</td>
<td>TAT; Thrombin Antithrombin Complex; Thrombin Antithrombin Complex Antigen</td>
<td>A measurement of the thrombin-antithrombin complexes in a biological specimen.</td>
<td>Thrombin Antithrombin Complex Measurement</td>
</tr>
<tr>
<td>C15822</td>
<td>TAURCRT</td>
<td>Taurine/Creatinine</td>
<td>A relative measurement (ratio) of the taurine to the creatinine in a biological specimen.</td>
<td>Taurine to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>TAURINE</td>
<td>Tauric Acid; Taurine</td>
<td>A measurement of the taurine in a biological specimen.</td>
<td>Taurine Measurement</td>
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<tr>
<td>C74746</td>
<td>TBG</td>
<td>Thyroxine Binding Globulin</td>
<td>A measurement of the thyroxine binding globulin protein in a biological specimen.</td>
<td>Thyroxine Binding Globulin Protein Measurement</td>
</tr>
<tr>
<td>C11785</td>
<td>TDTAG</td>
<td>Terminal Deoxynucleotidyl Transferase Ag; Terminal Deoxynucleotidyl Transferase Antigen</td>
<td>A measurement of the terminal deoxynucleotidyl transferase antigen in a biological specimen.</td>
<td>Terminal Deoxynucleotidyl Transferase Antigen Measurement</td>
</tr>
<tr>
<td>C64801</td>
<td>TEARDCY</td>
<td>Dacryocytes; Tear Shaped Erythrocytes; Teardrop Cells</td>
<td>A measurement of dacryocytes in a biological specimen.</td>
<td>Dacryocyte Analysis</td>
</tr>
<tr>
<td>C74793</td>
<td>TESTOS</td>
<td>Testosterone; Total Testosterone</td>
<td>A measurement of the total (free and bound) testosterone in a biological specimen.</td>
<td>Total Testosterone Measurement</td>
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<tr>
<td>C11786</td>
<td>TESTOSBA</td>
<td>Bioavailable Testosterone</td>
<td>A measurement of bioavailable testosterone in a biological specimen.</td>
<td>Bioavailable Testosterone Measurement</td>
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<tr>
<td>C74785</td>
<td>TESTOSFR</td>
<td>Testosterone, Free</td>
<td>A measurement of the free testosterone in a biological specimen.</td>
<td>Free Testosterone Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>TESTOSWB</td>
<td>Testosterone, Weakly Bound</td>
<td>A measurement of the weakly bound testosterone (testosterone bound to albumin) in a biological specimen.</td>
<td>Weakly Bound Testosterone Measurement</td>
</tr>
<tr>
<td>C82037</td>
<td>TFERRIN</td>
<td>Transferrin</td>
<td>A measurement of the total transferrin in a biological specimen.</td>
<td>Transferrin Measurement</td>
</tr>
<tr>
<td>C98792</td>
<td>TFRRNSAT</td>
<td>Iron Binding Capacity Saturation; Iron Saturation; Iron to TIBC; Transferrin Saturation</td>
<td>A measurement of the iron bound to transferrin in a biological specimen.</td>
<td>Transferrin Saturation Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>TGFA</td>
<td>Transforming Growth Factor Alpha</td>
<td>A measurement of the transforming growth factor alpha in a biological specimen.</td>
<td>Transforming Growth Factor Alpha Measurement</td>
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<td>NCI Code</td>
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<tr>
<td>C12215</td>
<td>5</td>
<td>TGFB</td>
<td>A measurement of the total transforming growth factor beta in a biological specimen.</td>
<td>Transforming Growth Factor Beta Measurement</td>
</tr>
<tr>
<td>C11786</td>
<td>1</td>
<td>TGFB1</td>
<td>A measurement of the transforming growth factor beta 1 in a biological specimen.</td>
<td>Transforming Growth Factor Beta 1 Measurement</td>
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<tr>
<td>C16598</td>
<td>6</td>
<td>TGFB2</td>
<td>A measurement of the transforming growth factor beta 2 in a biological specimen.</td>
<td>Transforming Growth Factor Beta 2 Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>7</td>
<td>TGFB3</td>
<td>A measurement of the transforming growth factor beta 3 in a biological specimen.</td>
<td>Transforming Growth Factor Beta 3 Measurement</td>
</tr>
<tr>
<td>C10344</td>
<td>6</td>
<td>TGLOB</td>
<td>A measurement of the thyroglobulin in a biological specimen.</td>
<td>Thyroglobulin Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>5</td>
<td>TGLOBRR</td>
<td>A measurement of the thyroglobulin recovery rate in a biological specimen obtained by measuring the thyroglobulin concentration before and after a known amount of thyroglobulin has been added to the specimen.</td>
<td>Thyroglobulin Recovery Rate</td>
</tr>
<tr>
<td>C13544</td>
<td>4</td>
<td>THBD</td>
<td>A measurement of the thrombomodulin in a biological specimen.</td>
<td>Thrombomodulin Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>6</td>
<td>THC</td>
<td>A measurement of the tetrahydrocannabinol in a biological specimen.</td>
<td>Tetrahydrocannabinol Measurement</td>
</tr>
<tr>
<td>C14229</td>
<td>3</td>
<td>THCCOOH</td>
<td>A measurement of 11-nor-delta-9-tetrahydrocannabinol-9-carboxylic acid present in a biological specimen.</td>
<td>11-Nor-Delta9-THC-9-Carboxylic Acid Measurement</td>
</tr>
<tr>
<td>C10544</td>
<td>5</td>
<td>THEOPHYL</td>
<td>A measurement of the Theophylline present in a biological specimen.</td>
<td>Theophylline Measurement</td>
</tr>
<tr>
<td>C14743</td>
<td>7</td>
<td>THMBAAC</td>
<td>A relative measurement (ratio or percentage) of the biological activity of thrombin dependent coagulation in a subject's specimen when compared to the same activity in a control specimen.</td>
<td>Thrombin Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>6</td>
<td>THR</td>
<td>A measurement of the threonine in a biological specimen.</td>
<td>Threonine Measurement</td>
</tr>
<tr>
<td>C15822</td>
<td>4</td>
<td>THRCREAT</td>
<td>A relative measurement (ratio) of the threonine to the creatinine in a biological specimen.</td>
<td>Threonine to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C74873</td>
<td>4</td>
<td>THRMPNT</td>
<td>A measurement of the thrombopoietin in a biological specimen.</td>
<td>Thrombopoietin Measurement</td>
</tr>
<tr>
<td>C11128</td>
<td>3</td>
<td>THROMNUC</td>
<td>A measurement of the nucleated platelets, namely thrombocytes, in a biological specimen. This is typically measured in birds and other non-mammalian vertebrates.</td>
<td>Nucleated Thrombocyte Count</td>
</tr>
<tr>
<td>C81990</td>
<td>5</td>
<td>THYAB</td>
<td>A measurement of the thyroid antibodies in a biological specimen.</td>
<td>Thyroid Antibody Measurement</td>
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<td>C81992</td>
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<td>THYATAB</td>
<td>A measurement of the thyroid antithyroglobulin antibodies in a biological specimen.</td>
<td>Thyroid Antithyroglobulin Antibody Measurement</td>
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<tr>
<td>C96639</td>
<td>5</td>
<td>THYPXD</td>
<td>A measurement of the thyroperoxidase in a biological specimen.</td>
<td>Thyroperoxidase Measurement</td>
</tr>
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<td>C96638</td>
<td>6</td>
<td>THYPXDAB</td>
<td>A measurement of the thyroperoxidase antibody in a biological specimen.</td>
<td>Thyroperoxidase Antibody Measurement</td>
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<tr>
<td>C16348</td>
<td>TIMM10</td>
<td>Translocase Inner Mitochondrial Membrane 10; Translocase of Inner Mitochondrial Membrane 10</td>
<td>A measurement of the translocase of inner mitochondrial membrane 10 in a biological specimen.</td>
<td>Translocase Inner Mitochondrial Membrane 10 Measurement</td>
</tr>
<tr>
<td>C82036</td>
<td>TIMP1</td>
<td>Tissue Inhibitor of Metalloproteinase 1</td>
<td>A measurement of the tissue inhibitor of metalloproteinase 1 in a biological specimen.</td>
<td>Tissue Inhibitor of Metalloproteinase 1 Measurement</td>
</tr>
<tr>
<td>C10657</td>
<td>TIMP1CRE</td>
<td>TIMP1/Creatinine; Tissue Inhibitor of Metalloproteinase 1/ Creatinine</td>
<td>A relative measurement (ratio or percentage) of the tissue inhibitor of metalloproteinase 1 to creatinine present in a sample.</td>
<td>Tissue Inhibitor of Metalloproteinase 1 to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>TIMP3</td>
<td>HSMRK222; K222; K222TA2; Metalloproteinase Inhibitor 3; SF3D; Tissue Inhibitor of Metalloproteinase 3</td>
<td>A measurement of the tissue inhibitor of metalloproteinase 3 in a biological specimen.</td>
<td>Tissue Inhibitor of Metalloproteinase 3 Measurement</td>
</tr>
<tr>
<td>C12066</td>
<td>TK</td>
<td>Thymidine Kinase</td>
<td>A measurement of the total thymidine kinase in a biological specimen.</td>
<td>Thymidine Kinase Measurement</td>
</tr>
<tr>
<td>C13544</td>
<td>TK1</td>
<td>Thymidine Kinase 1; Thymidine Kinase, Cytosolic</td>
<td>A measurement of the thymidine kinase 1 in a biological specimen.</td>
<td>Thymidine Kinase 1 Measurement</td>
</tr>
<tr>
<td>C13544</td>
<td>TK2</td>
<td>Thymidine Kinase 2; Thymidine Kinase, Mitochondrial</td>
<td>A measurement of the thymidine kinase 2 in a biological specimen.</td>
<td>Thymidine Kinase 2 Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>TKG</td>
<td>T-Kininogen</td>
<td>A measurement of the total T-kininogen in a biological specimen.</td>
<td>T-Kininogen Measurement</td>
</tr>
<tr>
<td>C12215</td>
<td>TLYCE</td>
<td>T-Lymphocytes</td>
<td>A measurement of the total thymocyte-derived lymphocytes in a biological specimen.</td>
<td>T-Lymphocyte Count</td>
</tr>
<tr>
<td>C12897</td>
<td>TLYMXM</td>
<td>T-lymphocyte Crossmatch</td>
<td>A measurement to determine human leukocyte antigens (HLA) histocompatibility between the recipient and the donor by examining the presence or absence of the recipient's anti-HLA antibody reactivity towards HLA antigens expressed on the donor T-lymphocytes.</td>
<td>T-lymphocyte Crossmatch Measurement</td>
</tr>
<tr>
<td>C75376</td>
<td>TMZPM</td>
<td>Temazepam</td>
<td>A measurement of the temazepam present in a biological specimen.</td>
<td>Temazepam Measurement</td>
</tr>
<tr>
<td>C74751</td>
<td>TNF</td>
<td>Tumor Necrosis Factor; Tumor Necrosis Factor alpha</td>
<td>A measurement of the total tumor necrosis factor (cachexin) cytokine in a biological specimen.</td>
<td>Tumor Necrosis Factor Measurement</td>
</tr>
<tr>
<td>C16598</td>
<td>TNF10</td>
<td>APO2L; CD253; TL2; TNF-Related Apoptosis-Inducing Ligand; TNFSF10; TNLG6A; TRAIL</td>
<td>A measurement of the total tumor necrosis factor superfamily member 10 in a biological specimen.</td>
<td>TNF Superfamily Member 10 Measurement</td>
</tr>
<tr>
<td>C16599</td>
<td>TNF12</td>
<td>APO3L; DR3LG; TNF Superfamily Member 12; TNLG4A; TWEAK</td>
<td>A measurement of the total tumor necrosis factor superfamily member 12 in a biological specimen.</td>
<td>TNF Superfamily Member 12 Measurement</td>
</tr>
<tr>
<td>C15652</td>
<td>TNF12EXR</td>
<td>TNF Superfamily Member 12 Excretion Rate; TWEAK Excretion Rate</td>
<td>A measurement of the amount of TNF superfamily member 12 being excreted in a biological specimen over a defined period of time (e.g. one hour).</td>
<td>TNF Superfamily Member 12 Excretion Rate</td>
</tr>
<tr>
<td>C15652</td>
<td>TNF12S</td>
<td>Soluble TNF Superfamily Member 12; Soluble TNFSF12</td>
<td>A measurement of soluble tumor necrosis factor superfamily member 12 in a biological specimen.</td>
<td>Soluble TNF Superfamily Member 12 Measurement</td>
</tr>
<tr>
<td>C11786</td>
<td>TNFAPIA</td>
<td>TNF-a Production Inhibitory Activity</td>
<td>A measurement of TNF-a production inhibitory activity in a biological specimen.</td>
<td>TNF-a Production Inhibitory Activity Measurement</td>
</tr>
<tr>
<td>C12066</td>
<td>TNFR1</td>
<td>CD120a; Tumor Necrosis Factor Receptor 1</td>
<td>A measurement of the tumor necrosis factor receptor 1 (CD120a) in a biological specimen.</td>
<td>Tumor Necrosis Factor Receptor 1 Measurement</td>
</tr>
<tr>
<td>C16599</td>
<td>TNFR1B</td>
<td>CD120b; TBPII; TNF Receptor 1B; TNF-R-II; TNF-R75; TNFR1; TNFR2; TNFR80; p75; p75TNFR</td>
<td>A measurement of the tumor necrosis factor receptor superfamily member 1B in a biological specimen.</td>
<td>TNF Receptor 1B Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C11774 9</td>
<td>TNFSR</td>
<td>Soluble Tumor Necrosis Factor Receptor</td>
<td>A measurement of the total soluble tumor necrosis factor receptor in a biological specimen.</td>
<td>Soluble Tumor Necrosis Factor Receptor Measurement</td>
</tr>
<tr>
<td>C11786 3</td>
<td>TNFSR1</td>
<td>Soluble TNF Receptor Type I</td>
<td>A measurement of the soluble tumor necrosis factor receptor type I in a biological specimen.</td>
<td>Soluble Tumor Necrosis Factor Receptor Type I Measurement</td>
</tr>
<tr>
<td>C11786 4</td>
<td>TNFSR2</td>
<td>Soluble TNF Receptor Type II</td>
<td>A measurement of the soluble tumor necrosis factor receptor type II in a biological specimen.</td>
<td>Soluble Tumor Necrosis Factor Receptor Type II Measurement</td>
</tr>
<tr>
<td>C96641</td>
<td>TOXGRAN</td>
<td>Toxic Granulation</td>
<td>A measurement of the toxic granulation in granulocytic blood cells.</td>
<td>Toxic Granulation Measurement</td>
</tr>
<tr>
<td>C12781 3</td>
<td>TOXVAC</td>
<td>Toxic Vacuolation</td>
<td>A measurement of the toxic vacuolation in any of the granulocytic blood cells.</td>
<td>Toxic Vacuolation Assessment</td>
</tr>
<tr>
<td>C81993</td>
<td>TPAAG</td>
<td>Tissue Plasminogen Activator Antigen</td>
<td>A measurement of the tissue plasminogen activator antigen in a biological specimen.</td>
<td>Tissue Plasminogen Activator Antigen Measurement</td>
</tr>
<tr>
<td>C16348 8</td>
<td>TPAG</td>
<td>TPA; Tissue Polypeptide Antigen</td>
<td>A measurement of the tissue polypeptide antigen in a biological specimen.</td>
<td>Tissue Polypeptide Antigen Measurement</td>
</tr>
<tr>
<td>C84811</td>
<td>TPRONP</td>
<td>Non-Phosphorylated Tau Protein</td>
<td>A measurement of the non-phosphorylated Tau protein in a biological specimen.</td>
<td>Nonphosphorylated Tau Protein Measurement</td>
</tr>
<tr>
<td>C84810</td>
<td>TPROT</td>
<td>Tau Protein; Total Tau Protein</td>
<td>A measurement of the total Tau protein in a biological specimen.</td>
<td>Tau Protein Measurement</td>
</tr>
<tr>
<td>C16348 9</td>
<td>TPROTFR</td>
<td>Tau Protein, Free</td>
<td>A measurement of the free tau protein in a biological specimen.</td>
<td>Free Tau Protein Measurement</td>
</tr>
<tr>
<td>C84812</td>
<td>TPROTP</td>
<td>Phosphorylated Tau Protein</td>
<td>A measurement of the phosphorylated Tau protein in a biological specimen.</td>
<td>Phosphorylated Tau Protein Measurement</td>
</tr>
<tr>
<td>C11786 5</td>
<td>TRACP5B</td>
<td>TRAP5B; Tartrate-Resistant Acid Phosphatase 5b</td>
<td>A measurement of tartrate-resistant acid phosphatase 5b in a biological specimen.</td>
<td>Tartrate-Resistant Acid Phosphatase 5b Measurement</td>
</tr>
<tr>
<td>C16137 6</td>
<td>TRAMADOL</td>
<td>Tramadol</td>
<td>A measurement of the tramadol present in a biological specimen.</td>
<td>Tramadol Measurement</td>
</tr>
<tr>
<td>C16349 0</td>
<td>TRANK1</td>
<td>TPR and Ankyrin Repeat-Containing Protein 1; TPR-Ankyrin Repeat-Containing Protein 1</td>
<td>A measurement of the TPR-ankyrin repeat-containing protein 1 in a biological specimen.</td>
<td>TPR-Ankyrin Repeat-containing Protein 1 Measurement</td>
</tr>
<tr>
<td>C80208</td>
<td>TRAP</td>
<td>Total Radical-Trap Antioxidant Potential</td>
<td>A measurement of the ability of the antioxidants in a biological specimen to buffer free radicals in a suspension.</td>
<td>Total Radical-Trap Antioxidant Potential Measurement</td>
</tr>
<tr>
<td>C10042 0</td>
<td>TRCYANDP</td>
<td>Tricyclic Antidepressants</td>
<td>A measurement of tricyclic antidepressants in a biological specimen.</td>
<td>Tricyclic Antidepressant Measurement</td>
</tr>
<tr>
<td>C96636</td>
<td>TRGTCE</td>
<td>Codocytes; Target Cells</td>
<td>A measurement of the target cells in a biological specimen.</td>
<td>Target Cell Count</td>
</tr>
<tr>
<td>C74874</td>
<td>TRH</td>
<td>Thyrotropin Releasing Factor; Thyrotropin Releasing Hormone</td>
<td>A measurement of the thyrotropin releasing hormone in a biological specimen.</td>
<td>Thyrotropin Releasing Hormone Measurement</td>
</tr>
<tr>
<td>C92238</td>
<td>TRICH</td>
<td>Trichomonas</td>
<td>Examination of a biological specimen to detect the presence of any protozoan belonging to the Trichomonas genus.</td>
<td>Trichomonas Screening</td>
</tr>
<tr>
<td>C64812</td>
<td>TRIG</td>
<td>Triglycerides</td>
<td>A measurement of the triglycerides in a biological specimen.</td>
<td>Triglyceride Measurement</td>
</tr>
<tr>
<td>C12118 3</td>
<td>TRIGHDL</td>
<td>Triglycerides/HDL Cholesterol</td>
<td>A relative measurement (ratio or percentage) of the triglycerides to high density lipoprotein cholesterol in a biological specimen.</td>
<td>Triglycerides to HDL Cholesterol Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C16349</td>
<td>1</td>
<td>TRIM21</td>
<td>E3 Ubiquitin-Protein Ligase TRIM21;Ro(SS-A);Sjogren Syndrome Type A Antigen;Tripartite Motif Containing Protein 21</td>
<td>A measurement of the tripartite motif containing protein 21 in a biological specimen.</td>
</tr>
<tr>
<td>C16349</td>
<td>2</td>
<td>TRIM38</td>
<td>Tripartite Motif Containing Protein 38</td>
<td>A measurement of the tripartite motif containing protein 38 in a biological specimen.</td>
</tr>
<tr>
<td>C74749</td>
<td></td>
<td>TROPONI</td>
<td>Troponin I</td>
<td>A measurement of the actin binding troponin in a biological specimen.</td>
</tr>
<tr>
<td>C13544</td>
<td>7</td>
<td>TROPONI1</td>
<td>Slow-Twitch Skeletal Muscle Troponin I;Troponin I Type 1;ssTnI</td>
<td>A measurement of the troponin I type 1 (slow twitch skeletal muscle) in a biological specimen.</td>
</tr>
<tr>
<td>C12763</td>
<td>6</td>
<td>TROPONI2</td>
<td>Fast-Twitch Skeletal Muscle Troponin I;Troponin I Type 2;fstTnI</td>
<td>A measurement of the troponin I type 2 (fast twitch skeletal muscle) in a biological specimen.</td>
</tr>
<tr>
<td>C13544</td>
<td>8</td>
<td>TROPONI3</td>
<td>Cardiac Troponin I;TNNC1;Troponin I Type 3;cTnI</td>
<td>A measurement of the troponin I type 3 (cardiac muscle) in a biological specimen.</td>
</tr>
<tr>
<td>C11112</td>
<td>7</td>
<td>TROPONIN</td>
<td>Troponin</td>
<td>A measurement of the total troponin in a biological specimen.</td>
</tr>
<tr>
<td>C74750</td>
<td></td>
<td>TROPONT</td>
<td>Troponin T</td>
<td>A measurement of the tropomyosin binding troponin in a biological specimen.</td>
</tr>
<tr>
<td>C13544</td>
<td>9</td>
<td>TRP</td>
<td>Tryptophan</td>
<td>A measurement of the tryptophan in a biological specimen.</td>
</tr>
<tr>
<td>C15473</td>
<td></td>
<td>TRP</td>
<td>A relative measurement (ratio or percentage) of the tryptophan to creatinine in a biological specimen.</td>
<td></td>
</tr>
<tr>
<td>C13544</td>
<td>9</td>
<td>TRP1TRG1</td>
<td>Trpysin 1 and Trypsinogen 1</td>
<td>A measurement of the trypsin 1 and trypsinogen 1 in a biological specimen.</td>
</tr>
<tr>
<td>C16349</td>
<td>3</td>
<td>TRPCRT</td>
<td>Tryptophan/Creatinine</td>
<td>A measurement of the tryptophan to creatinine in a biological specimen.</td>
</tr>
<tr>
<td>C13545</td>
<td>0</td>
<td>TRPTRG</td>
<td>Trpysin and Trypsinogen</td>
<td>A measurement of the trypsin and total trypsinogen in a biological specimen.</td>
</tr>
<tr>
<td>C16349</td>
<td>4</td>
<td>TRYSIN</td>
<td>Trypsin</td>
<td>A measurement of the trypsin in a biological specimen.</td>
</tr>
<tr>
<td>C92292</td>
<td>9</td>
<td>TRYPTASE</td>
<td>Tryptase</td>
<td>A measurement of the tryptase in a biological specimen.</td>
</tr>
<tr>
<td>C16136</td>
<td>8</td>
<td>TSH</td>
<td>Thyroid Stimulating Hormone;Thyrotropin</td>
<td>A measurement of the thyrotropin in a biological specimen.</td>
</tr>
<tr>
<td>C12215</td>
<td>8</td>
<td>TSHRAB</td>
<td>Thyroid Stimulating Hormone Receptor Antibody;Thyrotropin Receptor Antibody</td>
<td>A measurement of the thyrotropin receptor antibody in a biological specimen.</td>
</tr>
<tr>
<td>C14743</td>
<td>8</td>
<td>TSI</td>
<td>Thyroid Stimulating Immunoglobulin</td>
<td>A measurement of the thyroid stimulating immunoglobulin in a biological specimen.</td>
</tr>
<tr>
<td>C16136</td>
<td>8</td>
<td>TSIAC</td>
<td>TSI Actual/Control;Thyroid Stimulating Immunoglobulin Actual/Control;Thyroid Stimulating Immunoglobulin Actual/Normal</td>
<td>A relative measurement (ratio or percentage) of the thyroid stimulating immunoglobulin in a subject's specimen when compared to a control specimen.</td>
</tr>
<tr>
<td>C16349</td>
<td>5</td>
<td>TSP1</td>
<td>THBS1;Thrombospondin 1</td>
<td>A measurement of the thrombospondin 1 in a biological specimen.</td>
</tr>
<tr>
<td>C14743</td>
<td>9</td>
<td>TSTFTSTT</td>
<td>Testosterone, Free/Testosterone</td>
<td>A relative measurement (ratio or percentage) of the amount of the bioavailable testosterone compared to total testosterone in a biological specimen.</td>
</tr>
<tr>
<td>C14744</td>
<td>0</td>
<td>TSTFWTST</td>
<td>Testosterone Free+Weakly Bound/Testosterone, Free and Weakly Bound/Testosterone</td>
<td>A relative measurement (ratio or percentage) of the free and weakly bound testosterone to total testosterone in a biological specimen.</td>
</tr>
<tr>
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</tr>
<tr>
<td>C12898 0</td>
<td>TSTSFRPT</td>
<td>Testosterone, Free/Total Protein</td>
<td>A relative measurement (ratio or percentage) of free testosterone to total proteins in a biological specimen.</td>
<td>Free Testosterone to Total Protein Ratio Measurement</td>
</tr>
<tr>
<td>C80365</td>
<td>TT</td>
<td>Thrombin Time</td>
<td>A measurement of the time it takes a plasma sample to clot after adding the active enzyme thrombin. (NCI)</td>
<td>Thrombin Time</td>
</tr>
<tr>
<td>C16137 0</td>
<td>TTAC</td>
<td>Thrombin Time Actual/Control</td>
<td>A relative measurement (ratio or percentage) of the thrombin time in a subject’s specimen when compared to a control specimen.</td>
<td>Thrombin Time Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C14744 1</td>
<td>TTGIGAAB</td>
<td>Tissue Transglutaminase IgA Antibody</td>
<td>A measurement of the tissue transglutaminase IgA antibody in a biological specimen.</td>
<td>Tissue Transglutaminase IgA Antibody Measurement</td>
</tr>
<tr>
<td>C16349 6</td>
<td>TTGIGGAB</td>
<td>Tissue Transglutaminase IgG Antibody</td>
<td>A measurement of the tissue transglutaminase IgG antibody in a biological specimen.</td>
<td>Tissue Transglutaminase IgG Antibody Measurement</td>
</tr>
<tr>
<td>C14744 2</td>
<td>TTGIGMAB</td>
<td>Tissue Transglutaminase IgM Antibody</td>
<td>A measurement of the tissue transglutaminase IgM antibody in a biological specimen.</td>
<td>Tissue Transglutaminase IgM Antibody Measurement</td>
</tr>
<tr>
<td>C74723</td>
<td>TURB</td>
<td>Turbidity</td>
<td>A measurement of the opacity of a biological specimen.</td>
<td>Turbidity Measurement</td>
</tr>
<tr>
<td>C10344 5</td>
<td>TXB2</td>
<td>Thromboxane B2</td>
<td>A measurement of the thromboxane B2 in a biological specimen.</td>
<td>Thromboxane B2 Measurement</td>
</tr>
<tr>
<td>C16349 7</td>
<td>TXB2D11R</td>
<td>11-Dehydro-Thromboxane B2 Excretion Rate</td>
<td>A measurement of the amount of 11-dehydro-thromboxane B2 being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>11-Dehydro-Thromboxane B2 Excretion Rate</td>
</tr>
<tr>
<td>C12215 9</td>
<td>TYR</td>
<td>Tyrosine</td>
<td>A measurement of the tyrosine in a biological specimen.</td>
<td>Tyrosine Measurement</td>
</tr>
<tr>
<td>C14744 3</td>
<td>UBQN</td>
<td>Ubiquitin Protein</td>
<td>A measurement of the total ubiquitin protein in a biological specimen.</td>
<td>Ubiquitin Protein Measurement</td>
</tr>
<tr>
<td>C11224 1</td>
<td>UNSPCE</td>
<td>Unspecified Cells</td>
<td>A measurement of the cells not otherwise identified or specified in a biological specimen.</td>
<td>Count of Unspecified Cells</td>
</tr>
<tr>
<td>C11422 5</td>
<td>UNSPCECE</td>
<td>Unspecified Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the cells not otherwise identified or specified to total cells in a biological specimen.</td>
<td>Unspecified Cells to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C16136 4</td>
<td>UNSPCELE</td>
<td>Unspecified Cells/Leukocytes</td>
<td>A relative measurement (ratio or percentage) of the cells not otherwise identified or specified to leukocytes in a biological specimen.</td>
<td>Unspecified Cells to Leukocytes Ratio Measurement</td>
</tr>
<tr>
<td>C64814</td>
<td>URATE</td>
<td>Urate;Uric Acid</td>
<td>A measurement of the urate in a biological specimen.</td>
<td>Urate Measurement</td>
</tr>
<tr>
<td>C11786 6</td>
<td>URATECRT</td>
<td>Urate/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the urate to creatinine in a biological specimen.</td>
<td>Urate to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C16349 8</td>
<td>URATEEEXR</td>
<td>Urate Excretion Rate</td>
<td>A measurement of the amount of urate being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Urate Excretion Rate</td>
</tr>
<tr>
<td>C64815</td>
<td>UREA</td>
<td>Urea</td>
<td>A measurement of the urea in a biological specimen.</td>
<td>Urea Measurement</td>
</tr>
<tr>
<td>C96645</td>
<td>UREAACRT</td>
<td>Urea/Creatinine</td>
<td>A relative measurement (ratio or percentage) of the urea to creatinine in a biological specimen.</td>
<td>Urea to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C12594</td>
<td>9</td>
<td>UREAAN</td>
<td>A measurement of the urea nitrogen in a biological specimen.</td>
<td>Urea Nitrogen Measurement</td>
</tr>
<tr>
<td>C12595</td>
<td>0</td>
<td>UREAANCRT</td>
<td>A relative measurement (ratio or percentage) of the urea nitrogen to creatinine in a biological specimen.</td>
<td>Urea Nitrogen to Creatinine Ratio Measurement</td>
</tr>
<tr>
<td>C16349</td>
<td>9</td>
<td>UREANEXR</td>
<td>A measurement of the amount of urea nitrogen being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Urea Nitrogen Excretion Rate</td>
</tr>
<tr>
<td>C64816</td>
<td></td>
<td>UROBL</td>
<td>A measurement of the urobilinogen in a biological specimen.</td>
<td>Urobilinogen Measurement</td>
</tr>
<tr>
<td>C16350</td>
<td>0</td>
<td>UROTHCE</td>
<td>A measurement of urothelial cells in a biological specimen.</td>
<td>Urothelial Cell Count</td>
</tr>
<tr>
<td>C15652</td>
<td>8</td>
<td>V25HD2</td>
<td>A measurement of the 25-Hydroxyvitamin D2 in a biological specimen.</td>
<td>25-Hydroxyvitamin D2 Measurement</td>
</tr>
<tr>
<td>C15652</td>
<td>9</td>
<td>V25HD3</td>
<td>A measurement of the 25-Hydroxyvitamin D3 in a biological specimen.</td>
<td>25-Hydroxyvitamin D3 Measurement</td>
</tr>
<tr>
<td>C12216</td>
<td>0</td>
<td>VAL</td>
<td>A measurement of the valine in a biological specimen.</td>
<td>Valine Measurement</td>
</tr>
<tr>
<td>C13016</td>
<td>6</td>
<td>VBCE</td>
<td>A measurement of the viable cells in a biological specimen.</td>
<td>Viable Cell Count</td>
</tr>
<tr>
<td>C82042</td>
<td></td>
<td>VCAM1</td>
<td>A measurement of the vascular cell adhesion molecule 1 in a biological specimen.</td>
<td>Vascular Cell Adhesion Molecule 1 Measurement</td>
</tr>
<tr>
<td>C92514</td>
<td></td>
<td>VEGF</td>
<td>A measurement of the vascular endothelial growth factor in a biological specimen.</td>
<td>Vascular Endothelial Growth Factor Measurement</td>
</tr>
<tr>
<td>C13238</td>
<td>9</td>
<td>VEGFA</td>
<td>A measurement of the vascular endothelial growth factor A in a biological specimen.</td>
<td>Vascular Endothelial Growth Factor A Measurement</td>
</tr>
<tr>
<td>C16350</td>
<td>1</td>
<td>VEGFC</td>
<td>A measurement of the vascular endothelial growth factor C in a biological specimen.</td>
<td>Vascular Endothelial Growth Factor C Measurement</td>
</tr>
<tr>
<td>C17249</td>
<td>6</td>
<td>VEGFD</td>
<td>A measurement of the vascular endothelial growth factor D in a biological specimen.</td>
<td>Vascular Endothelial Growth Factor D Measurement</td>
</tr>
<tr>
<td>C16599</td>
<td>2</td>
<td>VEGFR1S</td>
<td>A measurement of the soluble vascular endothelial growth factor receptor 1 in a biological specimen.</td>
<td>Soluble Vascular Endothelial Growth Factor Receptor Type 1 Measurement</td>
</tr>
<tr>
<td>C16562</td>
<td>7</td>
<td>VEGFR2</td>
<td>A measurement of the soluble vascular endothelial growth factor receptor 2 in a biological specimen.</td>
<td>Soluble Vascular Endothelial Growth Factor Receptor Type 2 Measurement</td>
</tr>
<tr>
<td>C16599</td>
<td>3</td>
<td>VEGFR2S</td>
<td>A measurement of the soluble vascular endothelial growth factor receptor 3 in a biological specimen.</td>
<td>Soluble Vascular Endothelial Growth Factor Receptor Type 3 Measurement</td>
</tr>
<tr>
<td>C14744</td>
<td>4</td>
<td>VENLAFAX</td>
<td>A measurement of the venlafaxine present in a biological specimen.</td>
<td>Venlafaxine Measurement</td>
</tr>
<tr>
<td>C16350</td>
<td>2</td>
<td>VIP</td>
<td>A measurement of vasoactive intestinal polypeptide in a biological specimen.</td>
<td>Vasoactive Intestinal Polypeptide Measurement</td>
</tr>
<tr>
<td>C75912</td>
<td></td>
<td>VISC</td>
<td>The resistance of a liquid to shear forces and flow. (NCI)</td>
<td>Viscosity</td>
</tr>
<tr>
<td>C74895</td>
<td></td>
<td>VITA</td>
<td>A measurement of the Vitamin A in a biological specimen.</td>
<td>Vitamin A Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C74896</td>
<td>VITB1</td>
<td>Thiamine;Vitamin B1</td>
<td>A measurement of the thiamine in a biological specimen.</td>
<td>Vitamin B1 Measurement</td>
</tr>
<tr>
<td>C64817</td>
<td>VITB12</td>
<td>Cobalamin;Vitamin B12</td>
<td>A measurement of the Vitamin B12 in a biological specimen.</td>
<td>Vitamin B12 Measurement</td>
</tr>
<tr>
<td>C74897</td>
<td>VITB17</td>
<td>Amygdalin;Vitamin B17</td>
<td>A measurement of the Vitamin B17 in a biological specimen.</td>
<td>Vitamin B17 Measurement</td>
</tr>
<tr>
<td>C74898</td>
<td>VITB2</td>
<td>Riboflavin;Vitamin B2</td>
<td>A measurement of the riboflavin in a biological specimen.</td>
<td>Vitamin B2 Measurement</td>
</tr>
<tr>
<td>C74899</td>
<td>VITB3</td>
<td>Niacin;Vitamin B3</td>
<td>A measurement of the niacin in a biological specimen.</td>
<td>Vitamin B3 Measurement</td>
</tr>
<tr>
<td>C74900</td>
<td>VITB5</td>
<td>Pantothentic Acid;Vitamin B5</td>
<td>A measurement of the Vitamin B5 in a biological specimen.</td>
<td>Vitamin B5 Measurement</td>
</tr>
<tr>
<td>C74901</td>
<td>VITB6</td>
<td>Pyridoxine;Vitamin B6</td>
<td>A measurement of the Vitamin B6 in a biological specimen.</td>
<td>Vitamin B6 Measurement</td>
</tr>
<tr>
<td>C74902</td>
<td>VITB7</td>
<td>Biotin;Vitamin B7</td>
<td>A measurement of the Vitamin B7 in a biological specimen.</td>
<td>Vitamin B7 Measurement</td>
</tr>
<tr>
<td>C74676</td>
<td>VITB9</td>
<td>Folate;Folic Acid;Vitamin B9</td>
<td>A measurement of the folic acid in a biological specimen.</td>
<td>Folic Acid Measurement</td>
</tr>
<tr>
<td>C74903</td>
<td>VITC</td>
<td>Ascorbate;Ascorbic Acid;Vitamin C</td>
<td>A measurement of the Vitamin C in a biological specimen.</td>
<td>Vitamin C Measurement</td>
</tr>
<tr>
<td>C84818</td>
<td>VITD</td>
<td>Total Vitamin D;Vitamin D</td>
<td>A measurement of the total Vitamin D in a biological specimen.</td>
<td>Vitamin D Measurement</td>
</tr>
<tr>
<td>C74904</td>
<td>VITD2</td>
<td>Calcfilerol;Ergocalciferol;Vitamin D2</td>
<td>A measurement of the Vitamin D2 in a biological specimen.</td>
<td>Vitamin D2 Measurement</td>
</tr>
<tr>
<td>C14744</td>
<td>VITD23OH5</td>
<td>Vitamin D2 + Vitamin D3 + 25-Hydroxy Vitamin D;Vitamin D2 D3 25-OH</td>
<td>A measurement of the vitamin D2 and vitamin D3 and 25-Hydroxyvitamin D in a biological specimen.</td>
<td>Vitamin D2 and Vitamin D3 and 25-Hydroxyvitamin D Measurement</td>
</tr>
<tr>
<td>C15651</td>
<td>VITD24251</td>
<td>24,25-Dihydroxycholecalciferol;24,25-Dihydroxyvitamin D</td>
<td>A measurement of the 24,25-Dihydroxyvitamin D in a biological specimen.</td>
<td>24,25-Dihydroxyvitamin D Measurement</td>
</tr>
<tr>
<td>C74905</td>
<td>VITD3</td>
<td>Cholecalciferol;Vitamin D3</td>
<td>A measurement of the Vitamin D3 in a biological specimen.</td>
<td>Vitamin D3 Measurement</td>
</tr>
<tr>
<td>C92267</td>
<td>VITDAT</td>
<td>1, 25-Dihydroxyvitamin D;Active Vitamin D</td>
<td>A measurement of the total active Vitamin D in a biological specimen.</td>
<td>1, 25-Dihydroxyvitamin D Measurement</td>
</tr>
<tr>
<td>C17250</td>
<td>VITDBP6</td>
<td>DBP;GC Vitamin D Binding Protein;VDBP;Vitamin D Binding Protein</td>
<td>A measurement of the vitamin D binding protein in a biological specimen.</td>
<td>Vitamin D Binding Protein Measurement</td>
</tr>
<tr>
<td>C92268</td>
<td>VITD1T</td>
<td>25-Hydroxyvitamin D;Calcidiol;Inactive Vitamin D</td>
<td>A measurement of the total inactive Vitamin D in a biological specimen.</td>
<td>25-Hydroxyvitamin D Measurement</td>
</tr>
<tr>
<td>C74906</td>
<td>VITE</td>
<td>Vitamin E</td>
<td>A measurement of the Vitamin E in a biological specimen.</td>
<td>Vitamin E Measurement</td>
</tr>
<tr>
<td>C10344</td>
<td>VITECHOL8</td>
<td>Vitamin E/Cholesterol</td>
<td>A relative measurement (ratio or percentage) of vitamin E to total cholesterol in a biological specimen.</td>
<td>Vitamin E to Cholesterol Ratio Measurement</td>
</tr>
<tr>
<td>C74907</td>
<td>VITK</td>
<td>Naphthoquinone;Vitamin K</td>
<td>A measurement of the total Vitamin K in a biological specimen.</td>
<td>Vitamin K Measurement</td>
</tr>
<tr>
<td>C10344</td>
<td>VITK19</td>
<td>Phyloquinone;Phytomenadione;Vitamin K1</td>
<td>A measurement of the Vitamin K1 in a biological specimen.</td>
<td>Vitamin K1 Measurement</td>
</tr>
<tr>
<td>C10558</td>
<td>VLDL9</td>
<td>VLDL Cholesterol</td>
<td>A measurement of the very low density lipoprotein cholesterol in a biological specimen.</td>
<td>Very Low Density Lipoprotein Cholesterol Measurement</td>
</tr>
<tr>
<td>C12066</td>
<td>VLDL17</td>
<td>VLDL Cholesterol Subtype 1</td>
<td>A measurement of the very low density lipoprotein cholesterol subtype 1 in a biological specimen.</td>
<td>VLDL Cholesterol Subtype 1 Measurement</td>
</tr>
<tr>
<td>C12066</td>
<td>VLDL28</td>
<td>VLDL Cholesterol Subtype 2</td>
<td>A measurement of the very low density lipoprotein cholesterol subtype 2 in a biological specimen.</td>
<td>VLDL Cholesterol Subtype 2 Measurement</td>
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<tr>
<td>NCI Code</td>
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<tr>
<td>C12066 9</td>
<td>VLDL3</td>
<td>VLDL Cholesterol Subtype 3</td>
<td>A measurement of the very low density lipoprotein cholesterol subtype 3 in a biological specimen.</td>
<td>VLDL Cholesterol Subtype 3 Measurement</td>
</tr>
<tr>
<td>C10345 0</td>
<td>VLDLPSZ</td>
<td>VLDL Particle Size</td>
<td>A measurement of the average particle size of very-low-density lipoprotein in a biological specimen.</td>
<td>VLDL Particle Size Measurement</td>
</tr>
<tr>
<td>C74875</td>
<td>VMA</td>
<td>Vanillyl Mandelic Acid; Vanillylmandelate; Vanilmandelic Acid</td>
<td>A measurement of the vanillyl mandelic acid metabolite in a biological specimen.</td>
<td>Vanillyl Mandelic Acid Measurement</td>
</tr>
<tr>
<td>C16350 3</td>
<td>VMAEXR</td>
<td>Vanillyl Mandelic Acid Excretion Rate</td>
<td>A measurement of the amount of vanillyl mandelic acid being excreted in a biological specimen over a defined amount of time (e.g. one hour).</td>
<td>Vanillyl Mandelic Acid Excretion Rate</td>
</tr>
<tr>
<td>C74720</td>
<td>VOLUME</td>
<td>Volume</td>
<td>A measurement of the volume of a biological specimen.</td>
<td>Volume Measurement</td>
</tr>
<tr>
<td>C14744 6</td>
<td>VTD2D3IT</td>
<td>25-Hydroxyvit D2 + 25-Hydroxyvit D3</td>
<td>A measurement of the total inactive vitamin D2 and vitamin D3 in a biological specimen.</td>
<td>25-Hydroxyvitamin D2 and 25-Hydroxyvitamin D3 Measurement</td>
</tr>
<tr>
<td>C16599 5</td>
<td>VTRNCTN</td>
<td>V75; VN; VNT; VTN; Vitronection</td>
<td>A measurement of the vitronectin in a biological specimen.</td>
<td>Vitronection Measurement</td>
</tr>
<tr>
<td>C14744 7</td>
<td>VWFAAC</td>
<td>von Will Factor Act/Control; von Willebrand Factor Activity Actual/Normal; von Willebrand Factor Activity Actual/von Willebrand Factor Activity Control</td>
<td>A relative measurement (ratio or percentage) of the biological activity of the von Willebrand factor dependent coagulation in a subject’s specimen when compared to the same activity in a control specimen.</td>
<td>von Willebrand Factor Activity Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C17059 7</td>
<td>VWFAC</td>
<td>von Will Factor Act/Control; von Willebrand Factor Actual/Control; von Willebrand Factor Actual/Normal; von Willebrand Factor Actual/von Willebrand Factor Control</td>
<td>A relative measurement (ratio or percentage) of the von Willebrand factor in a subject’s specimen when compared to a control specimen.</td>
<td>von Willebrand Factor Actual to Control Ratio Measurement</td>
</tr>
<tr>
<td>C51948</td>
<td>WBC</td>
<td>Leukocytes; White Blood Cells</td>
<td>A measurement of the leukocytes in a biological specimen.</td>
<td>Leukocyte Count</td>
</tr>
<tr>
<td>C13545 1</td>
<td>WBCCE</td>
<td>Leukocytes/Total Cells; WBC/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the leukocytes to total cells in a biological specimen.</td>
<td>Leukocytes to Total Cells Ratio Measurement</td>
</tr>
<tr>
<td>C92246</td>
<td>WBCCLMP</td>
<td>Leukocyte Cell Clumps; WBC Clumps; White Blood Cell Clumps</td>
<td>A measurement of white blood cell clumps in a biological specimen.</td>
<td>Leukocyte Cell Clumps Measurement</td>
</tr>
<tr>
<td>C98493</td>
<td>WBCDIFF</td>
<td>Leukocyte Cell Differential; Leukocyte Cell Fraction; Leukocyte Diff</td>
<td>An overall assessment of the leukocyte subtype distribution in a biological specimen.</td>
<td>Differential Leukocyte Count</td>
</tr>
<tr>
<td>C92297</td>
<td>WBCMORPH</td>
<td>Leukocyte Cell Morphology; WBC Morphology; White Blood Cell Morphology</td>
<td>An examination or assessment of the form and structure of white blood cells.</td>
<td>Leukocyte Cell Morphology</td>
</tr>
<tr>
<td>C12763 7</td>
<td>WDR26</td>
<td>CDW2; MIP2; Macrophage Inflammatory Protein-2; WD Repeat-Containing Protein 26</td>
<td>A measurement of the WD repeat-containing protein 26 in a biological specimen.</td>
<td>WD Repeat-Containing Protein 26 Measurement</td>
</tr>
<tr>
<td>C14744 9</td>
<td>XNTHCHR</td>
<td>Xanthochromia</td>
<td>A measurement of the yellowish appearance of a biological specimen due to the presence of bilirubin produced by the degradation of heme from erythrocytes that have entered the biological specimen.</td>
<td>Xanthochromia Measurement</td>
</tr>
<tr>
<td>C74664</td>
<td>YEAST</td>
<td>Yeast Cells</td>
<td>A measurement of the yeast cells present in a biological specimen.</td>
<td>Yeast Cell Measurement</td>
</tr>
<tr>
<td>C10650 4</td>
<td>YEASTBUD</td>
<td>Budding Yeast; Yeast Budding</td>
<td>A measurement of the budding yeast present in a biological specimen.</td>
<td>Budding Yeast Measurement</td>
</tr>
<tr>
<td>C92239</td>
<td>YEASTHYP</td>
<td>Yeast Hyphae</td>
<td>A measurement of the yeast hyphae present in a biological specimen.</td>
<td>Yeast Hyphae Screening</td>
</tr>
<tr>
<td>C14229 4</td>
<td>YKL40P</td>
<td>Chitinase-3-Like Protein 1; YKL-40 Protein</td>
<td>A measurement of the YKL-40 protein in a biological specimen.</td>
<td>YKL-40 Protein Measurement</td>
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<td>NCI Code</td>
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<tr>
<td>C80210</td>
<td>ZINC</td>
<td>Zinc</td>
<td>A measurement of the zinc in a biological specimen.</td>
<td>Zinc Measurement</td>
</tr>
<tr>
<td>C14745</td>
<td>ZPP</td>
<td>Zinc Protoporphyrin</td>
<td>A measurement of the zinc protoporphyrin (zinc bound protoporphyrin) in a biological specimen.</td>
<td>Zinc Protoporphyrin Measurement</td>
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</table>
## LEADABN (Lead Abnormality)

NCI Code: C101862, Codelist extensible: Yes

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<tr>
<td>C99924</td>
<td>CONDUCTOR FAILURE</td>
<td></td>
<td>Conductor failure manifests by high lead impedance either absolutely (above manufacturer’s product specifications) or by a significant increase from previously stable chronic values.</td>
<td>Cardiac Device Conductor Failure</td>
</tr>
<tr>
<td>C99922</td>
<td>DEFIBRILLATION ISSUES</td>
<td></td>
<td>The cardiac lead is not performing as expected with issues such as oversensing with or without shock or ATP, or failed shocks or inadequate DFT safety margins defibrillation activity.</td>
<td>Cardiac Defibrillator Issue</td>
</tr>
<tr>
<td>C99951</td>
<td>EXTRACARDIAC STIMULATION</td>
<td></td>
<td>This manifests as stimulation by the lead of non-cardiac structures such as the diaphragm, chest wall, or pectoral muscle.</td>
<td>Extracardiac Stimulation</td>
</tr>
<tr>
<td>C99954</td>
<td>FAILED TO SHOCK WITH INADEQUATE DFT SAFETY MARGIN</td>
<td></td>
<td>The cardiac lead failed to administer a shock and had an inadequate defibrillator threshold safety margin.</td>
<td>Failure to Shock with Inadequate Defibrillator Threshold Safety Margin</td>
</tr>
<tr>
<td>C99953</td>
<td>FAILURE TO CAPTURE WITH ACCEPTABLE SAFETY MARGIN</td>
<td></td>
<td>Failure to capture manifests as a high pacing threshold that results in either intermittent failure to capture at maximal programmed output or excessive battery drain leading to premature battery exhaustion.</td>
<td>Failure to Capture with Acceptable Safety Margin</td>
</tr>
<tr>
<td>C99528</td>
<td>FAILURE TO PACE</td>
<td></td>
<td>Failure to pace manifests as absence of pacemaker stimulation artifacts on electrocardiographic recordings despite rates below pacemaker programmed rate.</td>
<td>Failure of Cardiac Pacemaker to Pace</td>
</tr>
<tr>
<td>C99932</td>
<td>INSULATION FAILURE</td>
<td></td>
<td>Insulation failure manifests as low lead impedance either absolutely (below manufacturer’s product specifications) or by a significant decrease from previously stable chronic values.</td>
<td>Cardiac Lead Insulation Failure</td>
</tr>
<tr>
<td>C100034</td>
<td>LEAD DISLODGE MENT REQUIRING REPOSITION/REOPERATION</td>
<td></td>
<td>The movement (macroscopic or microscopic) of an existing lead within the heart or vascular tree away from the original implantation site.</td>
<td>Cardiac Lead Dislodgement Requiring Reposition/Reoperation</td>
</tr>
<tr>
<td>C99926</td>
<td>OVERSENSING</td>
<td></td>
<td>Oversensing manifests as sensing of electrical signals not related to cardiac depolarization of the lead chamber that cannot be resolved acceptably by device reprogramming.</td>
<td>Cardiac Device Oversensing</td>
</tr>
<tr>
<td>C99927</td>
<td>OVERSENSING WITH SHOCK OR ATP</td>
<td></td>
<td>This manifests as sensing of non-cardiac depolarization signals that met arrhythmia detection criteria and elicited programmed tachyarrhythmia therapy.</td>
<td>Cardiac Device Oversensing with Shock or Anti-Tachycardia Pacing</td>
</tr>
<tr>
<td>C99928</td>
<td>OVERSENSING WITHOUT SHOCK OR ATP</td>
<td></td>
<td>This manifests as sensing of non-cardiac depolarization signals that did not meet arrhythmia detection criteria and do not elicit programmed tachyarrhythmia therapy.</td>
<td>Cardiac Device Oversensing without Shock or Anti-Tachycardia Pacing</td>
</tr>
<tr>
<td>C99929</td>
<td>SET SCREW PROBLEM</td>
<td></td>
<td>The pacing and/or sensing problem associated with high impedance due to a poor connection between a lead and generator caused by a loose set screw.</td>
<td>Cardiac Device Set Screw Problem</td>
</tr>
<tr>
<td>C99930</td>
<td>UNDERSENSING</td>
<td></td>
<td>Undersensing manifests as failure to sense appropriate cardiac depolarizations that cannot be resolved with reprogramming.</td>
<td>Cardiac Device Undersensing</td>
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**LEADSTAT (Lead Status)**

NCI Code: C101867, Codelist extensible: Yes

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<tr>
<td>C99906</td>
<td>ABANDONED</td>
<td></td>
<td>The lead has been left in situ but is not in use.</td>
<td>Abandoned Lead</td>
</tr>
<tr>
<td>C102283</td>
<td>EXTRACTED</td>
<td></td>
<td>The lead has been removed from the body.</td>
<td>Extracted Lead</td>
</tr>
<tr>
<td>C102284</td>
<td>REUSED</td>
<td></td>
<td>The lead has been left in situ and reused.</td>
<td>Reused Lead</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C135620</td>
<td>LEC0101A</td>
<td>LEC01-Natural Disaster: Happened</td>
<td>Life Events Checklist for DSM-5, Standard Version - Natural disaster (for example, flood, hurricane, tornado, earthquake): Happened to me.</td>
<td>LEC-5 Standard Version - Natural Disaster: Happened</td>
</tr>
<tr>
<td>C135622</td>
<td>LEC0101C</td>
<td>LEC01-Natural Disaster: Learned</td>
<td>Life Events Checklist for DSM-5, Standard Version - Natural disaster (for example, flood, hurricane, tornado, earthquake): Learned about it.</td>
<td>LEC-5 Standard Version - Natural Disaster: Learned</td>
</tr>
<tr>
<td>C135623</td>
<td>LEC0101D</td>
<td>LEC01-Natural Disaster: Job</td>
<td>Life Events Checklist for DSM-5, Standard Version - Natural disaster (for example, flood, hurricane, tornado, earthquake): Part of my job.</td>
<td>LEC-5 Standard Version - Natural Disaster: Job</td>
</tr>
<tr>
<td>C135624</td>
<td>LEC0101E</td>
<td>LEC01-Natural Disaster: Not Sure</td>
<td>Life Events Checklist for DSM-5, Standard Version - Natural disaster (for example, flood, hurricane, tornado, earthquake): Not sure.</td>
<td>LEC-5 Standard Version - Natural Disaster: Not Sure</td>
</tr>
<tr>
<td>C135625</td>
<td>LEC0101F</td>
<td>LEC01-Natural Disaster: Not Apply</td>
<td>Life Events Checklist for DSM-5, Standard Version - Natural disaster (for example, flood, hurricane, tornado, earthquake): Doesn’t apply.</td>
<td>LEC-5 Standard Version - Natural Disaster: Not Apply</td>
</tr>
<tr>
<td>C135626</td>
<td>LEC0102A</td>
<td>LEC01-Fire or Explosion: Happened</td>
<td>Life Events Checklist for DSM-5, Standard Version - Fire or explosion: Happened to me.</td>
<td>LEC-5 Standard Version - Fire or Explosion: Happened</td>
</tr>
<tr>
<td>C135627</td>
<td>LEC0102B</td>
<td>LEC01-Fire or Explosion: Witnessed</td>
<td>Life Events Checklist for DSM-5, Standard Version - Fire or explosion: Witnessed it.</td>
<td>LEC-5 Standard Version - Fire or Explosion: Witnessed</td>
</tr>
<tr>
<td>C135628</td>
<td>LEC0102C</td>
<td>LEC01-Fire or Explosion: Learned</td>
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<td>LEC-5 Standard Version - Serious Accident: Happened</td>
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### C135690 LEC01TC

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**LEC-5 Standard Version - CDISC Submission Value**

- **LEC0104C**: LEC01-Serious Accident: Learned
- **LEC0104D**: LEC01-Serious Accident: Job
- **LEC0104E**: LEC01-Serious Accident: Not Sure
- **LEC0104F**: LEC01-Serious Accident: Not Apply
- **LEC0105A**: LEC01-Toxic Substance: Happened
- **LEC0105B**: LEC01-Toxic Substance: Witnessed
- **LEC0105C**: LEC01-Toxic Substance: Learned
- **LEC0105D**: LEC01-Toxic Substance: Job
- **LEC0105E**: LEC01-Toxic Substance: Not Sure
- **LEC0105F**: LEC01-Toxic Substance: Not Apply
- **LEC0106A**: LEC01-Physical Assault: Happened
- **LEC0106B**: LEC01-Physical Assault: Witnessed
- **LEC0106C**: LEC01-Physical Assault: Learned
- **LEC0106D**: LEC01-Physical Assault: Job
- **LEC0106E**: LEC01-Physical Assault: Not Sure
- **LEC0106F**: LEC01-Physical Assault: Not Apply
- **LEC0107A**: LEC01-Assault with a Weapon: Happened
- **LEC0107B**: LEC01-Assault with a Weapon: Witnessed
- **LEC0107C**: LEC01-Assault with a Weapon: Learned
- **LEC0107D**: LEC01-Assault with a Weapon: Job
- **LEC0107E**: LEC01-Assault with a Weapon: Not Sure
Life Events Checklist for DSM-5, Standard Version -

**Combat or exposure to a war-zone (in the military or as a civilian):** Doesn't apply.

Life Events Checklist for DSM-5, Standard Version - Other unwanted or uncomfortable sexual experience: Happened to me.

Life Events Checklist for DSM-5, Standard Version - Other unwanted or uncomfortable sexual experience: Witnessed it.

Life Events Checklist for DSM-5, Standard Version - Other unwanted or uncomfortable sexual experience: Learned about it.

Life Events Checklist for DSM-5, Standard Version - Other unwanted or uncomfortable sexual experience: Part of my job.

Life Events Checklist for DSM-5, Standard Version - Other unwanted or uncomfortable sexual experience: Not sure.

Life Events Checklist for DSM-5, Standard Version - Other unwanted or uncomfortable sexual experience: Doesn't apply.

Life Events Checklist for DSM-5, Standard Version - Combat or exposure to a war-zone (in the military or as a civilian): Happened to me.

Life Events Checklist for DSM-5, Standard Version - Combat or exposure to a war-zone (in the military or as a civilian): Witnessed it.

Life Events Checklist for DSM-5, Standard Version - Combat or exposure to a war-zone (in the military or as a civilian): Learned about it.

Life Events Checklist for DSM-5, Standard Version - Combat or exposure to a war-zone (in the military or as a civilian): Part of my job.

Life Events Checklist for DSM-5, Standard Version - Combat or exposure to a war-zone (in the military or as a civilian): Not sure.

Life Events Checklist for DSM-5, Standard Version - Combat or exposure to a war-zone (in the military or as a civilian): Doesn't apply.
### NCI Code | CDISC Submission Value | CDISC Synonym | CDISC Definition | NCI Preferred Term
---|---|---|---|---
C135880 | LEC0111A | LEC01-Captivity: Happened | Life Events Checklist for DSM-5, Standard Version - Captivity (for example, being kidnapped, abducted, held hostage, prisoner of war): Happened to me. | LEC-5 Standard Version - Captivity: Happened
C135881 | LEC0111B | LEC01-Captivity: Witnessed | Life Events Checklist for DSM-5, Standard Version - Captivity (for example, being kidnapped, abducted, held hostage, prisoner of war): Witnessed it. | LEC-5 Standard Version - Captivity: Witnessed
C135882 | LEC0111C | LEC01-Captivity: Learned | Life Events Checklist for DSM-5, Standard Version - Captivity (for example, being kidnapped, abducted, held hostage, prisoner of war): Learned about it. | LEC-5 Standard Version - Captivity: Learned
C135883 | LEC0111D | LEC01-Captivity: Job | Life Events Checklist for DSM-5, Standard Version - Captivity (for example, being kidnapped, abducted, held hostage, prisoner of war): Part of my job. | LEC-5 Standard Version - Captivity: Job
C135884 | LEC0111E | LEC01-Captivity: Not Sure | Life Events Checklist for DSM-5, Standard Version - Captivity (for example, being kidnapped, abducted, held hostage, prisoner of war): Not sure. | LEC-5 Standard Version - Captivity: Not Sure
C135885 | LEC0111F | LEC01-Captivity: Not Apply | Life Events Checklist for DSM-5, Standard Version - Captivity (for example, being kidnapped, abducted, held hostage, prisoner of war): Doesn't apply. | LEC-5 Standard Version - Captivity: Not Apply
C135888 | LEC0112C | LEC01-Life-threatening Illness: Learned | Life Events Checklist for DSM-5, Standard Version - Life-threatening illness or injury: Learned about it. | LEC-5 Standard Version - Life-threatening Illness: Learned
C135891 | LEC0112F | LEC01-Life-threatening Illness: No Apply | Life Events Checklist for DSM-5, Standard Version - Life-threatening illness or injury: Doesn't apply. | LEC-5 Standard Version - Life-threatening Illness: Not Apply
C135898 | LEC0114A | LEC01-Sudden Violent Death: Happened | Life Events Checklist for DSM-5, Standard Version - Sudden violent death (for example, homicide, suicide): Happened to me. | LEC-5 Standard Version - Sudden Violent Death: Happened
C135900 | LEC0114C | LEC01-Sudden Violent Death: Learned | Life Events Checklist for DSM-5, Standard Version - Sudden violent death (for example, homicide, suicide): Learned about it. | LEC-5 Standard Version - Sudden Violent Death: Learned
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<td>Life Events Checklist for DSM-5, Standard Version - Combat or exposure to a war-zone (in the military or as a civilian): Part of my job.</td>
<td>LEC-5 Standard Version - Combat or Exposure to War-Zone: Job</td>
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<td>C135876</td>
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<td>LEC01-Combat/Exp to War-Zone: Learned</td>
<td>Life Events Checklist for DSM-5, Standard Version - Combat or exposure to a war-zone (in the military or as a civilian): Learned about it.</td>
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<td>Life Events Checklist for DSM-5, Standard Version - Combat or exposure to a war-zone (in the military or as a civilian): Doesn't apply.</td>
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<td>Life Events Checklist for DSM-5, Standard Version - Combat or exposure to a war-zone (in the military or as a civilian): Witnessed it.</td>
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<td>C135826</td>
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<td>LEC01-Fire or Explosion: Happened</td>
<td>Life Events Checklist for DSM-5, Standard Version - Fire or explosion: Happened to me.</td>
<td>LEC-5 Standard Version - Fire or Explosion: Happened</td>
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<td>C135829</td>
<td>LEC01-Fire or Explosion: Job</td>
<td>LEC01-Fire or Explosion: Job</td>
<td>Life Events Checklist for DSM-5, Standard Version - Fire or explosion: Part of my job.</td>
<td>LEC-5 Standard Version - Fire or Explosion: Job</td>
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<td>LEC01-Fire or Explosion: Witnessed</td>
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<td>LEC01-Life-threatening Illness: Learned</td>
<td>Life Events Checklist for DSM-5, Standard Version - Life-threatening illness or injury: Learned about it.</td>
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<td>LEC01-Life-threatening Illness: No Apply</td>
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<td>LEC-5 Standard Version - Life-threatening Illness: No Apply</td>
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<td>C135823</td>
<td>LEC01-Natural Disaster: Job</td>
<td>LEC01-Natural Disaster: Job</td>
<td>Life Events Checklist for DSM-5, Standard Version - Natural disaster (for example, flood, hurricane, tornado, earthquake): Part of my job.</td>
<td>LEC-5 Standard Version - Natural Disaster: Job</td>
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<td>LEC01-Natural Disaster: Learned</td>
<td>Life Events Checklist for DSM-5, Standard Version - Natural disaster (for example, flood, hurricane, tornado, earthquake): Learned about it.</td>
<td>LEC-5 Standard Version - Natural Disaster: Learned</td>
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<td>C135825</td>
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<td>LEC01-Natural Disaster: Not Apply</td>
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<td>C135824</td>
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<td>LEC01-Natural Disaster: Not Sure</td>
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<td>LEC-5 Standard Version - Natural Disaster: Not Sure</td>
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<td>C135919</td>
<td>LEC01-Other Stressful Event: Job</td>
<td>LEC01-Other Stressful Event: Job</td>
<td>Life Events Checklist for DSM-5, Standard Version - Any other very stressful event or experience: Part of my job.</td>
<td>LEC-5 Standard Version - Other Stressful Event: Job</td>
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<td>Life Events Checklist for DSM-5, Standard Version - Any other very stressful event or experience: Learned about it.</td>
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<td>C135921</td>
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<td>Life Events Checklist for DSM-5, Standard Version - Any other very stressful event or experience: Doesn't apply.</td>
<td>LEC-5 Standard Version - Other Stressful Event: Not Apply</td>
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<td>C135850</td>
<td>LEC01-Physical Assault: Happened</td>
<td>LEC01-Physical Assault: Happened</td>
<td>Life Events Checklist for DSM-5, Standard Version - Physical assault (for example, being attacked, hit, slapped, kicked, beaten up): Happened to me.</td>
<td>LEC-5 Standard Version - Physical Assault: Happened</td>
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<td>C135853</td>
<td>LEC01-Physical Assault: Job</td>
<td>LEC01-Physical Assault: Job</td>
<td>Life Events Checklist for DSM-5, Standard Version - Physical assault (for example, being attacked, hit, slapped, kicked, beaten up): Part of my job.</td>
<td>LEC-5 Standard Version - Physical Assault: Job</td>
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<td>LEC01-Physical Assault: Learned</td>
<td>LEC01-Physical Assault: Learned</td>
<td>Life Events Checklist for DSM-5, Standard Version - Physical assault (for example, being attacked, hit, slapped, kicked, beaten up): Learned about it.</td>
<td>LEC-5 Standard Version - Physical Assault: Learned</td>
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<td>LEC01-Physical Assault: Not Apply</td>
<td>LEC01-Physical Assault: Not Apply</td>
<td>Life Events Checklist for DSM-5, Standard Version - Physical assault (for example, being attacked, hit, slapped, kicked, beaten up): Doesn't apply.</td>
<td>LEC-5 Standard Version - Physical Assault: Not Apply</td>
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<td>LEC01-Physical Assault: Not Sure</td>
<td>Life Events Checklist for DSM-5, Standard Version - Physical assault (for example, being attacked, hit, slapped, kicked, beaten up): Not sure.</td>
<td>LEC-5 Standard Version - Physical Assault: Not Sure</td>
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<td>C135851</td>
<td>LEC01-Physical Assault: Witnessed</td>
<td>LEC01-Physical Assault: Witnessed</td>
<td>Life Events Checklist for DSM-5, Standard Version - Physical assault (for example, being attacked, hit, slapped, kicked, beaten up): Witnessed it.</td>
<td>LEC-5 Standard Version - Physical Assault: Witnessed</td>
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<td>C135838</td>
<td>LEC01-Serious Accident: Happened</td>
<td>LEC01-Serious Accident: Happened</td>
<td>Life Events Checklist for DSM-5, Standard Version - Serious accident at work, home, or during recreational activity: Happened to me.</td>
<td>LEC-5 Standard Version - Serious Accident: Happened</td>
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<td>C135841</td>
<td>LEC01-Serious Accident: Job</td>
<td>LEC01-Serious Accident: Job</td>
<td>Life Events Checklist for DSM-5, Standard Version - Serious accident at work, home, or during recreational activity: Part of my job.</td>
<td>LEC-5 Standard Version - Serious Accident: Job</td>
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<td>LEC01-Serious Accident: Learned</td>
<td>LEC01-Serious Accident: Learned</td>
<td>Life Events Checklist for DSM-5, Standard Version - Serious accident at work, home, or during recreational activity: Learned about it.</td>
<td>LEC-5 Standard Version - Serious Accident: Learned</td>
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<td>C135843</td>
<td>LEC01-Serious Accident: Not Apply</td>
<td>LEC01-Serious Accident: Not Apply</td>
<td>Life Events Checklist for DSM-5, Standard Version - Serious accident at work, home, or during recreational activity: Doesn't apply.</td>
<td>LEC-5 Standard Version - Serious Accident: Not Apply</td>
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<td>LEC01-Serious Accident: Not Sure</td>
<td>LEC01-Serious Accident: Not Sure</td>
<td>Life Events Checklist for DSM-5, Standard Version - Serious accident at work, home, or during recreational activity: Not sure.</td>
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<td>C135839</td>
<td>LEC01-Serious Accident: Witnessed</td>
<td>LEC01-Serious Accident: Witnessed</td>
<td>Life Events Checklist for DSM-5, Standard Version - Serious accident at work, home, or during recreational activity: Witnessed it.</td>
<td>LEC-5 Standard Version - Serious Accident: Witnessed</td>
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<tr>
<td>C135910</td>
<td>LEC01-Serious Injury Caused: Happened</td>
<td>LEC01-Serious Injury Caused: Happened</td>
<td>Life Events Checklist for DSM-5, Standard Version - Serious injury, harm, or death you caused to someone else: Happened to me.</td>
<td>LEC-5 Standard Version - Serious Injury Caused: Happened</td>
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<td>C135913</td>
<td>LEC01-Serious Injury Caused: Job</td>
<td>LEC01-Serious Injury Caused: Job</td>
<td>Life Events Checklist for DSM-5, Standard Version - Serious injury, harm, or death you caused to someone else: Part of my job.</td>
<td>LEC-5 Standard Version - Serious Injury Caused: Job</td>
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<td>C135912</td>
<td>LEC01-Serious Injury Caused: Learned</td>
<td>LEC01-Serious Injury Caused: Learned</td>
<td>Life Events Checklist for DSM-5, Standard Version - Serious injury, harm, or death you caused to someone else: Learned about it.</td>
<td>LEC-5 Standard Version - Serious Injury Caused: Learned</td>
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<td>C135915</td>
<td>LEC01-Serious Injury Caused: Not Apply</td>
<td>LEC01-Serious Injury Caused: Not Apply</td>
<td>Life Events Checklist for DSM-5, Standard Version - Serious injury, harm, or death you caused to someone else: Doesn't apply.</td>
<td>LEC-5 Standard Version - Serious Injury Caused: Not Apply</td>
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<td>C135914</td>
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<td>LEC01-Serious Injury Caused: Witnessed</td>
<td>Life Events Checklist for DSM-5, Standard Version - Serious injury, harm, or death you caused to someone else: Witnessed it.</td>
<td>LEC-5 Standard Version - Serious Injury Caused: Witnessed</td>
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<td>C135894</td>
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<td>LEC01-Severe Human Suffering: Learned</td>
<td>Life Events Checklist for DSM-5, Standard Version - Severe human suffering: Learned about it.</td>
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<td>C135897</td>
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<td>LEC01-Severe Human Suffering: Not Apply</td>
<td>Life Events Checklist for DSM-5, Standard Version - Severe human suffering: Doesn't apply.</td>
<td>LEC-5 Standard Version - Severe Human Suffering: Not Apply</td>
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<td>C135862</td>
<td>LEC01-Sexual Assault: Happened</td>
<td>LEC01-Sexual Assault: Happened</td>
<td>Life Events Checklist for DSM-5, Standard Version - Sexual assault (rape, attempted rape, made to perform any type of sexual act through force or threat of harm): Happened to me.</td>
<td>LEC-5 Standard Version - Sexual Assault: Happened</td>
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<td>C135865</td>
<td>LEC01-Sexual Assault: Job</td>
<td>LEC01-Sexual Assault: Job</td>
<td>Life Events Checklist for DSM-5, Standard Version - Sexual assault (rape, attempted rape, made to perform any type of sexual act through force or threat of harm): Part of my job.</td>
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<td>LEC01-Sexual Assault: Learned</td>
<td>Life Events Checklist for DSM-5, Standard Version - Sexual assault (rape, attempted rape, made to perform any type of sexual act through force or threat of harm): Learned about it.</td>
<td>LEC-5 Standard Version - Sexual Assault: Learned</td>
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<td>Life Events Checklist for DSM-5, Standard Version - Sexual assault (rape, attempted rape, made to perform any type of sexual act through force or threat of harm): Doesn't apply.</td>
<td>LEC-5 Standard Version - Sexual Assault: Not Apply</td>
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<td>LEC01-Sexual Assault: Witnessed</td>
<td>Life Events Checklist for DSM-5, Standard Version - Sexual assault (rape, attempted rape, made to perform any type of sexual act through force or threat of harm): Witnessed it.</td>
<td>LEC-5 Standard Version - Sexual Assault: Witnessed</td>
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<td>C135907</td>
<td>LEC01-Sudden Accidental Death: Job</td>
<td>LEC01-Sudden Accidental Death: Job</td>
<td>Life Events Checklist for DSM-5, Standard Version - Sudden accidental death: Part of my Job.</td>
<td>LEC-5 Standard Version - Sudden Accidental Death: Job</td>
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<td>Life Events Checklist for DSM-5, Standard Version - Sudden accidental death: Learned about it.</td>
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<td>Life Events Checklist for DSM-5, Standard Version - Sudden accidental death: Doesn't apply.</td>
<td>LEC-5 Standard Version - Sudden Accidental Death: Not Apply</td>
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<td>LEC01-Sudden Violent Death: Job</td>
<td>LEC01-Sudden Violent Death: Job</td>
<td>Life Events Checklist for DSM-5, Standard Version - Sudden violent death (for example, homicide, suicide): Part of my job.</td>
<td>LEC-5 Standard Version - Sudden Violent Death: Job</td>
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<td>LEC01-Sudden Violent Death: Learned</td>
<td>Life Events Checklist for DSM-5, Standard Version - Sudden violent death (for example, homicide, suicide): Learned about it.</td>
<td>LEC-5 Standard Version - Sudden Violent Death: Learned</td>
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<td>LEC01-Sudden Violent</td>
<td>Life Events Checklist for DSM-5, Standard Version - Sudden violent death (for example, homicide, suicide): Doesn't apply.</td>
<td>LEC-5 Standard Version - Sudden Violent Death: Not Apply</td>
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<td>LEC01-Sudden Violent</td>
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<td>LEC01-Sudden Violent</td>
<td>Life Events Checklist for DSM-5, Standard Version - Sudden violent death (for example, homicide, suicide): Witnessed it.</td>
<td>LEC-5 Standard Version - Sudden Violent Death: Witnessed</td>
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<td>C135844</td>
<td>LEC01-Toxic Substance:</td>
<td>LEC01-Toxic Substance:</td>
<td>Life Events Checklist for DSM-5, Standard Version - Exposure to toxic substance (for example, dangerous chemicals, radiation): Happened to me.</td>
<td>LEC-5 Standard Version - Toxic Substance: Happened</td>
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<td>LEC01-Toxic Substance:</td>
<td>Life Events Checklist for DSM-5, Standard Version - Exposure to toxic substance (for example, dangerous chemicals, radiation): Learned about it.</td>
<td>LEC-5 Standard Version - Toxic Substance: Learned</td>
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<td>LEC01-Toxic Substance:</td>
<td>Life Events Checklist for DSM-5, Standard Version - Exposure to toxic substance (for example, dangerous chemicals, radiation): Doesn't apply.</td>
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<td>LEC01-Toxic Substance:</td>
<td>Life Events Checklist for DSM-5, Standard Version - Exposure to toxic substance (for example, dangerous chemicals, radiation): Not apply.</td>
<td>LEC-5 Standard Version - Toxic Substance: Not Apply</td>
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<td>C135832</td>
<td>LEC01-Transportation</td>
<td>LEC01-Transportation</td>
<td>Life Events Checklist for DSM-5, Standard Version - Transportation accident (for example, car accident, boat accident, train wreck, plane crash): Happened to me.</td>
<td>LEC-5 Standard Version - Transportation Accident: Happened</td>
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<tr>
<td>C135835</td>
<td>LEC01-Transportation</td>
<td>LEC01-Transportation</td>
<td>Life Events Checklist for DSM-5, Standard Version - Transportation accident (for example, car accident, boat accident, train wreck, plane crash): Part of my job.</td>
<td>LEC-5 Standard Version - Transportation Accident: Job</td>
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<td>LEC01-Transportation</td>
<td>LEC01-Transportation</td>
<td>Life Events Checklist for DSM-5, Standard Version - Transportation accident (for example, car accident, boat accident, train wreck, plane crash): Learned about it.</td>
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<td>LEC01-Transportation</td>
<td>LEC01-Transportation</td>
<td>Life Events Checklist for DSM-5, Standard Version - Transportation accident (for example, car accident, boat accident, train wreck, plane crash): Doesn't apply.</td>
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<td>LEC01-Transportation</td>
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<td>LEC01-Transportation</td>
<td>LEC01-Transportation</td>
<td>Life Events Checklist for DSM-5, Standard Version - Transportation accident (for example, car accident, boat accident, train wreck, plane crash): Witnessed it.</td>
<td>LEC-5 Standard Version - Transportation Accident: Witnessed</td>
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<td>C135868</td>
<td>LEC01-Unwanted Sex</td>
<td>LEC01-Unwanted Sex</td>
<td>Life Events Checklist for DSM-5, Standard Version - Other unwanted or uncomfortable sexual experience: Happened to me.</td>
<td>LEC-5 Standard Version - Unwanted Sex Experience: Happened</td>
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<td>C135871</td>
<td>LEC01-Unwanted Sex</td>
<td>LEC01-Unwanted Sex</td>
<td>Life Events Checklist for DSM-5, Standard Version - Other unwanted or uncomfortable sexual experience: Part of my job.</td>
<td>LEC-5 Standard Version - Unwanted Sex Experience: Part of my Job</td>
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<td>C135870</td>
<td>LEC01-Unwanted Sex</td>
<td>LEC01-Unwanted Sex</td>
<td>Life Events Checklist for DSM-5, Standard Version - Other unwanted or uncomfortable sexual experience: Learned about it.</td>
<td>LEC-5 Standard Version - Unwanted Sex Experience: Learned</td>
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<td>C135873</td>
<td>LEC01-Unwanted Sex</td>
<td>LEC01-Unwanted Sex</td>
<td>Life Events Checklist for DSM-5, Standard Version - Other unwanted or uncomfortable sexual experience: Doesn't apply.</td>
<td>LEC-5 Standard Version - Unwanted Sex Experience: Doesn't Apply</td>
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<td>C135872</td>
<td>LEC01-Unwanted Sex</td>
<td>LEC01-Unwanted Sex</td>
<td>Life Events Checklist for DSM-5, Standard Version - Other unwanted or uncomfortable sexual experience: Not sure.</td>
<td>LEC-5 Standard Version - Unwanted Sex Experience: Not Sure</td>
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<td>C135869</td>
<td>LEC01-Unwanted Sex</td>
<td>LEC01-Unwanted Sex</td>
<td>Life Events Checklist for DSM-5, Standard Version - Other unwanted or uncomfortable sexual experience: Witnessed it.</td>
<td>LEC-5 Standard Version - Unwanted Sex Experience: Witnessed</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C116163</td>
<td>5TH LUMBAR SPINOUS PROCESS</td>
<td>The spinous process of the 5th lumbar vertebra.</td>
<td>Fifth Lumbar Spinous Process</td>
<td></td>
</tr>
<tr>
<td>C32038</td>
<td>ABDOMINAL AORTA</td>
<td>The portion of the descending aorta that lies within the abdomen, beginning below the diaphragm and ending at its division into the right and left common iliac arteries. (NCI)</td>
<td>Abdominal Aorta</td>
<td></td>
</tr>
<tr>
<td>C12664</td>
<td>ABDOMINAL CAVITY</td>
<td>Abdomen</td>
<td>Abdomen</td>
<td></td>
</tr>
<tr>
<td>C12360</td>
<td>ABDOMINAL LYMPH NODE</td>
<td>Any lymph node within the abdomen.</td>
<td>Intra-Abdominal Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C139186</td>
<td>ABDOMINAL REGION</td>
<td>Any portion of the body that lies within the boundary, either internally or externally, of the abdomen: superior margin, the thorax; inferior margin, the pelvis; lateral margins, the ribs.</td>
<td>Abdominal Region</td>
<td></td>
</tr>
<tr>
<td>C52758</td>
<td>ABDOMINAL SKIN</td>
<td>Abdominal Skin</td>
<td>Abdominal Skin</td>
<td></td>
</tr>
<tr>
<td>C77608</td>
<td>ABDOMINAL WALL</td>
<td>The tissue that surrounds the organs present in the abdominal cavity.</td>
<td>Abdominal Wall</td>
<td></td>
</tr>
<tr>
<td>C12665</td>
<td>ABDUCENS NERVE</td>
<td>The sixth cranial nerve.</td>
<td>Abducens Nerve</td>
<td></td>
</tr>
<tr>
<td>C165996</td>
<td>ABDUCTOR DIGITI MINIMI MUSCLE OF THE HAND</td>
<td>A muscle of the hand, in general extending from the pisiform bone, the pisohamate ligament, and the flexor retinaculum to the ulnopalmar margin of the proximal phalanx. Primary function is abduction of the little finger and flexion of the phalanx nearest the hand.</td>
<td>Abductor Digiti Minimi Muscle of the Hand</td>
<td></td>
</tr>
<tr>
<td>C163504</td>
<td>ABDUCTOR DIGITI QUINTI MUSCLE</td>
<td>A muscle in the foot, in general extending from the medial and lateral processes of the posterior calcaneal tuberosity to the lateral side of the base of the proximal phalanx of the fifth toe and the fifth metatarsal; primary function is to abduct the fifth toe at the metatarsophalangeal joint and support the lateral arch.</td>
<td>Abductor Digiti Minimi Muscle</td>
<td></td>
</tr>
<tr>
<td>C163505</td>
<td>ABDUCTOR HALLUCIS MUSCLE</td>
<td>A muscle in the foot, in general extending from the medial process of the posterior calcaneal tuberosity to the medial side of the base of the proximal phalanx of the big toe; primary function is to abduct and flex the big toe at the metatarsophalangeal joint.</td>
<td>Abductor Hallucis Muscle</td>
<td></td>
</tr>
<tr>
<td>C165997</td>
<td>ABDUCTOR POLLICIS BREVIS MUSCLE</td>
<td>A muscle of the hand, in general extending from the flexor retinaculum and the tubercles of the scaphoid and trapezium bones to the outer side of the base of the proximal phalanx of the thumb. Primary function is abduction of the thumb away from the palm.</td>
<td>Abductor Pollicis Brevis Muscle</td>
<td></td>
</tr>
<tr>
<td>C116183</td>
<td>ACCESSORY RENAL ARTERY</td>
<td>An additional renal vessel originating from the aorta and entering the kidney at the proximal or distal end of the organ. Accessory renal arteries are found in 26-30% of humans.</td>
<td>Accessory Renal Artery</td>
<td></td>
</tr>
<tr>
<td>C32042</td>
<td>ACETABULUM</td>
<td>Acetabulum</td>
<td>Acetabulum</td>
<td></td>
</tr>
<tr>
<td>C32043</td>
<td>ACHILLES TENDON</td>
<td>The tendon that, in general, attaches the gastrocnemius muscle to the calcaneous bone in the tarsus.</td>
<td>Achilles Tendon</td>
<td></td>
</tr>
<tr>
<td>C32047</td>
<td>ACROMIOCLAVICULAR JOINT</td>
<td>Acromioclavicular Joint</td>
<td>Acromioclavicular Joint</td>
<td></td>
</tr>
<tr>
<td>C32048</td>
<td>ACROMION</td>
<td>Acromion</td>
<td>Acromion</td>
<td></td>
</tr>
<tr>
<td>C102285</td>
<td>ACUTE MARGINAL ARTERY</td>
<td>The arteries that arise at the junction of the proximal and mid-right coronary artery conduit segments.</td>
<td>Acute Marginal Artery</td>
<td></td>
</tr>
<tr>
<td>C163506</td>
<td>ABDUCTOR BREVIS MUSCLE</td>
<td>A muscle in the leg, in general extending from the external surface of the body of pubis and the anterior surface of the inferior pubic ramus to the pectineal line and the medial lip of the linea aspera; primary function is to adduct, flex, and rotate the thigh.</td>
<td>Adductor Brevis Muscle</td>
<td></td>
</tr>
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<tr>
<td>C163507</td>
<td>ADDUCTOR HALLUCIS MUSCLE, OBLIQUE HEAD</td>
<td>The larger of two heads of the adductor hallucis muscle, in general originating from the sheath of the peroneus longus tendon and the plantar surface of the bases of the second to fourth metatarsal bones in the foot.</td>
<td>Oblique Head of Adductor Hallucis Muscle</td>
<td></td>
</tr>
<tr>
<td>C163508</td>
<td>ADDUCTOR HALLUCIS MUSCLE, TRANSVERSE HEAD</td>
<td>The smaller of two heads of the adductor hallucis muscle, in general originating from the deep transverse metatarsal ligament and the plantar surface of the metatarsophalangeal joints of the lateral three toes.</td>
<td>Transverse Head of Adductor Hallucis Muscle</td>
<td></td>
</tr>
<tr>
<td>C163509</td>
<td>ADDUCTOR LONGUS MUSCLE</td>
<td>A muscle in the thigh, in general extending from the external surface of the body of pubis to the middle third of the linea aspera; primary function is to adduct and medially rotate the thigh.</td>
<td>Adductor Longus Muscle</td>
<td></td>
</tr>
<tr>
<td>C163510</td>
<td>ADDUCTOR MAGNUS MUSCLE</td>
<td>A muscle in the thigh, in general extending from the ischiopubic ramus and ischial tuberosity to the gluteal tuberosity of the femur, medial lip of the linea aspera, medial supracondylar ridge, and adductor tubercle; primary function is to adduct, flex, extend, and medially rotate the thigh at the hip joint.</td>
<td>Adductor Magnus Muscle</td>
<td></td>
</tr>
<tr>
<td>C52888</td>
<td>ADDUCTOR POLLICIS MUSCLE</td>
<td>A skeletal muscle of the forearm originating from the posterior surfaces of the ulna and radius and the interosseous membrane. (NCI)</td>
<td>Abductor Pollicis Longus</td>
<td></td>
</tr>
<tr>
<td>C12666</td>
<td>ADRENAL GLAND</td>
<td>The endocrine glands adjacent to the kidneys that consist of the outer adrenal cortex and the inner adrenal medulla in mammals.</td>
<td>Adrenal Gland</td>
<td></td>
</tr>
<tr>
<td>C12986</td>
<td>ALVEOLUS</td>
<td>Any of the terminal sacs in the lungs through which gas exchange takes place with the pulmonary capillary blood.</td>
<td>Alveoli</td>
<td></td>
</tr>
<tr>
<td>C12440</td>
<td>AMYGDALA</td>
<td>A group of nuclei adjacent to the lateral ventricle of the brain within the temporal lobe, and is part of the limbic system.</td>
<td>Amygdala</td>
<td></td>
</tr>
<tr>
<td>C12375</td>
<td>ANAL CANAL</td>
<td>The terminal section of the alimentary canal, which extends from the anorectal junction and ends at the anal opening. (NCI)</td>
<td>Anal Canal</td>
<td></td>
</tr>
<tr>
<td>C25419</td>
<td>ANAL VERGE</td>
<td>The transitional zone between the moist, hairless, modified skin of the anal canal and the perianal skin.</td>
<td>Anal Margin</td>
<td></td>
</tr>
<tr>
<td>C15609</td>
<td>ANASTOMOSIS</td>
<td>A natural or surgically-induced connection between tubular structures in the body. (NCI)</td>
<td>Anastomosis</td>
<td></td>
</tr>
<tr>
<td>C32078</td>
<td>ANKLE JOINT</td>
<td>A gliding joint between the distal ends of the tibia and fibula and the proximal end of the talus. (NCI)</td>
<td>Ankle Joint</td>
<td></td>
</tr>
<tr>
<td>C161390</td>
<td>ANKLE JOINT ANTERIOR EXTENSOR TENDONS</td>
<td>The tendons in the anterior compartment of the leg that cross the tibiotalar joint anteriorly and connect muscles that originate on the surfaces of the tibia and fibula to bones in the toes, enabling dorsiflexion of the foot at the ankle and extension of the toes. (NCI)</td>
<td>Ankle Joint Anterior Extensor Tendons</td>
<td></td>
</tr>
<tr>
<td>C161389</td>
<td>ANKLE JOINT ANTERIOR FLEXOR TENDONS</td>
<td>The tendons in the anterior compartment of the leg that connect muscles that originate on the surfaces of the femur, tibia, and fibula to bones in the toes, enabling plantar flexion of the foot at the ankle. (NCI)</td>
<td>Ankle Joint Anterior Flexor Tendons</td>
<td></td>
</tr>
<tr>
<td>C117868</td>
<td>ANKLE MORTISE</td>
<td>A rectangular socket or bony arch that connects the ends of the tibia and fibula to the talus.</td>
<td>Ankle Mortise</td>
<td></td>
</tr>
<tr>
<td>C103238</td>
<td>ANTECUBITAL FOSSA</td>
<td>A triangular space on the anterior side of the elbow joint. Three main veins of the arm, the brachial artery, the median nerve and the tendon of the biceps muscle pass through this space.</td>
<td>Antecubital Fossa</td>
<td></td>
</tr>
<tr>
<td>C139185</td>
<td>ANTERIOR CINGULATE CORTEX</td>
<td>The part of the cingulate cortex that lies most frontal, with the most anterior portion of the cortex bending in a horseshoe shape around the genu of the corpus callosum.</td>
<td>Anterior Cingulate Cortex</td>
<td></td>
</tr>
<tr>
<td>C96217</td>
<td>ANTERIOR CINGULATE GYRUS</td>
<td>The part of the cingulate gyrus that lies inferior to the superior frontal gyrus, and is separated from it by the cingulate sulcus; it ends inferior to the rostrum of the corpus callosum.</td>
<td>Cingulate Gyrus</td>
<td></td>
</tr>
<tr>
<td>C32637</td>
<td>ANTERIOR HORN OF THE LATERAL VENTRICLE</td>
<td>The part of the lateral ventricle located in the frontal lobe, anterior to the interventricular foramen of Monroe, and bounded by the septum pellucidum, fornix, and genu of the corpus callosum.</td>
<td>Frontal Horn of the Lateral Ventricle</td>
<td></td>
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<tr>
<td>C32091</td>
<td>ANTERIOR INFERIOR CEREBELLAR ARTERY</td>
<td>AICA</td>
<td>A basilar artery branch that supplies the anterior portion of the inferior surface of the cerebellum.</td>
<td>Anterior Inferior Cerebellar Artery</td>
</tr>
<tr>
<td>C139187</td>
<td>ANTERIOR SUPERIOR ILIAC SPINE</td>
<td>A basilar artery branch that supplies the anterior portion of the inferior surface of the cerebellum.</td>
<td>Anterior Superior Iliac Spine</td>
<td></td>
</tr>
<tr>
<td>C12825</td>
<td>ANTERIOR TIBIAL ARTERY</td>
<td>An artery of the lower extremity that supplies blood to the anterior part of the leg and the foot.</td>
<td>Anterior Tibial Artery</td>
<td></td>
</tr>
<tr>
<td>C32115</td>
<td>ANTERIOR TIBIAL VEIN</td>
<td>An artery of the lower extremity that supplies blood to the anterior part of the leg and the foot.</td>
<td>Anterior Tibial Vein</td>
<td></td>
</tr>
<tr>
<td>C12259</td>
<td>ANTRUM PYLORI</td>
<td>Antrum Pylori</td>
<td>The initial part of the pyloric canal of the stomach. This site contains endocrine cells that produce gastrin and somatostatin. (NCI)</td>
<td>Antrum Pylori</td>
</tr>
<tr>
<td>C43362</td>
<td>ANUS</td>
<td>The distal orifice of the digestive tract located between the rectum and the external surface of the body, comprising glandular, transitional, and squamous epithelium.</td>
<td>Anus</td>
<td></td>
</tr>
<tr>
<td>C12669</td>
<td>AORTA</td>
<td>The major artery of the body; it arises from the left ventricle of the heart and terminally bifurcates into the common iliac arteries.</td>
<td>Aorta</td>
<td></td>
</tr>
<tr>
<td>C32123</td>
<td>AORTIC ARCH</td>
<td>Aortic Arch</td>
<td>The curved segment of the aorta between the ascending and the descending segments.</td>
<td>Aortic Arch</td>
</tr>
<tr>
<td>C12670</td>
<td>AORTIC VALVE</td>
<td>A cardiac valve located between the left ventricle and the aorta.</td>
<td>Aortic Valve</td>
<td></td>
</tr>
<tr>
<td>C130167</td>
<td>AORTIC VALVE ANNUlus</td>
<td>A fibrous membrane that attaches to, and provides support for, the aortic valve leaflets.</td>
<td>Aortic Valve Annulus</td>
<td></td>
</tr>
<tr>
<td>C127638</td>
<td>AORTIC VALVE, LEFT CORONARY CUSP</td>
<td>Aortic Valve, Left Semilunar Cusp</td>
<td>The cusp of the aortic valve that overlies the left coronary ostium.</td>
<td>Left Coronary Cusp of the Aortic Valve</td>
</tr>
<tr>
<td>C127639</td>
<td>AORTIC VALVE, NON-CORONARY CUSP</td>
<td>Aortic Valve, Posterior Semilunar Cusp</td>
<td>The cusp of the aortic valve that is positioned posteriorly relative to the left and right aortic cusps.</td>
<td>Non-Coronary Cusp of the Aortic Valve</td>
</tr>
<tr>
<td>C127640</td>
<td>AORTIC VALVE, RIGHT CORONARY CUSP</td>
<td>Aortic Valve, Right Semilunar Cusp</td>
<td>The cusp of the aortic valve that overlies the right coronary ostium.</td>
<td>Right Coronary Cusp of the Aortic Valve</td>
</tr>
<tr>
<td>C116166</td>
<td>AORTO-ILIAC PERIPHERAL ARTERY</td>
<td>The segment of the blood vessels that includes the iliac artery and its origin from the aorta.</td>
<td>Aortoiliac Artery Segment</td>
<td></td>
</tr>
<tr>
<td>C118775</td>
<td>AORTOCAVAAL LYMPH NODE</td>
<td>A lymph node located in the area between the abdominal aorta and inferior vena cava. (NCI)</td>
<td>Aortocaval Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C116165</td>
<td>AORTOPULMONARY WINDOW LYMPH NODE</td>
<td>A lymph node located in the aortopulmonary window.</td>
<td>Aortopulmonary Window Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C83470</td>
<td>APPENDICEAL TIP</td>
<td>The distal end of the appendix. (NCI)</td>
<td>Appendiceal Tip</td>
<td></td>
</tr>
<tr>
<td>C49477</td>
<td>APPENDICULAR SKELETON</td>
<td>The part of the skeleton that includes the bones of the upper and lower limbs, including the shoulder and pelvic girdles.</td>
<td>Appendicular Skeleton</td>
<td></td>
</tr>
<tr>
<td>C12380</td>
<td>APPENDIX</td>
<td>A pouch-like tissue attached to the cecum, which may exist as a diverticulum.</td>
<td>Appendix</td>
<td></td>
</tr>
<tr>
<td>C32141</td>
<td>ARM</td>
<td>Arm; Brachium; Upper Arm</td>
<td>The portion of the upper extremity between the shoulder and the elbow.</td>
<td>Arm</td>
</tr>
<tr>
<td>C52754</td>
<td>ARM SKIN</td>
<td>Arm Skin</td>
<td>The integument that covers the arm.</td>
<td>Arm Skin</td>
</tr>
<tr>
<td>C12372</td>
<td>ARTERY</td>
<td>Artery</td>
<td>A blood vessel that carries blood away from the heart. (NCI)</td>
<td>Artery</td>
</tr>
<tr>
<td>C32150</td>
<td>ASCENDING AORTA</td>
<td>The portion of the aorta that emerges from the left ventricle and precedes the aortic arch.</td>
<td>Ascending Aorta</td>
<td></td>
</tr>
<tr>
<td>C127641</td>
<td>ASCENDING AORTA, AORTIC ROOT</td>
<td>The portion of the ascending aorta between the aortic annulus and the sinotubular junction.</td>
<td>Aortic Root</td>
<td></td>
</tr>
<tr>
<td>C127642</td>
<td>ASCENDING AORTA, SINOTUBULAR JUNCTION</td>
<td>The terminus of the aortic root; the point at which the aorta attains a tubular configuration.</td>
<td>Sinotubular Junction</td>
<td></td>
</tr>
<tr>
<td>C33557</td>
<td>ASCENDING AORTA, SINUS OF VALSALVA</td>
<td>Any one of the naturally occurring sinuses of the aortic root distal to the semilunar valve.</td>
<td>Sinus of Valsalva</td>
<td></td>
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<tr>
<td>C32172</td>
<td>AXIAL SKELETON</td>
<td></td>
<td>The part of the skeleton that includes the skull and spinal column and sternum and ribs. (NCI)</td>
<td>Axial Skeleton</td>
</tr>
<tr>
<td>C12674</td>
<td>AXILLA</td>
<td>Armpit; Axilla</td>
<td>The underside concavity where the arm and the shoulder are joined. (NCI)</td>
<td>Axilla</td>
</tr>
<tr>
<td>C32169</td>
<td>AXILLARY ARTERY</td>
<td></td>
<td>An artery that originates from the subclavian artery at the lateral margin of the first rib. It supplies the brachial artery.</td>
<td>Axillary Artery</td>
</tr>
<tr>
<td>C12904</td>
<td>AXILLARY LYMPH NODE</td>
<td></td>
<td>Lymph node(s) in the axillary region.</td>
<td>Axillary Lymph Node</td>
</tr>
<tr>
<td>C123461</td>
<td>AXILLARY LYMPH NODE LEVEL I</td>
<td></td>
<td>Axillary lymph nodes located inferolateral to pectoralis minor.</td>
<td>Axillary Lymph Node Level I</td>
</tr>
<tr>
<td>C123462</td>
<td>AXILLARY LYMPH NODE LEVEL II</td>
<td></td>
<td>Axillary lymph nodes located posterior to pectoralis minor.</td>
<td>Axillary Lymph Node Level II</td>
</tr>
<tr>
<td>C123463</td>
<td>AXILLARY LYMPH NODE LEVEL III</td>
<td></td>
<td>Axillary lymph nodes located superomedial to pectoralis minor.</td>
<td>Axillary Lymph Node Level III</td>
</tr>
<tr>
<td>C32171</td>
<td>AXILLARY VEIN</td>
<td></td>
<td>A large blood vessel which returns blood to the heart from the lateral thorax, axilla and upper limb. Each side of the body contains one axillary vein.</td>
<td>Axillary Vein</td>
</tr>
<tr>
<td>C13062</td>
<td>BACK</td>
<td>Back</td>
<td>The dorsal area between the base of the neck and the sacrum. (NCI)</td>
<td>Back</td>
</tr>
<tr>
<td>C12447</td>
<td>BASAL GANGLIA</td>
<td></td>
<td>Clusters of neurons comprising the globus pallidus, putamen, caudate, nucleus accumbens, substantia nigra and subthalamic nucleus.</td>
<td>Basal Ganglia</td>
</tr>
<tr>
<td>C32197</td>
<td>BASILIC VEIN</td>
<td>Basilic Vein</td>
<td>One of the moderately large superficial veins of the forearm that transports blood from the hand and the medial aspect of the forearm to the axillary vein. (NCI)</td>
<td>Basilic Vein</td>
</tr>
<tr>
<td>C32200</td>
<td>BICEPS BRACHII MUSCLE</td>
<td></td>
<td>A muscle of the proximal arm/forelimb, in general extending from the scapula to the radius and adjacent fascia; primary function is flexion of the elbow joint and, in some species, also functions in supination of the antebrachium.</td>
<td>Biceps</td>
</tr>
<tr>
<td>C53147</td>
<td>BICEPS FEMORIS MUSCLE</td>
<td></td>
<td>A muscle in the thigh, in general extending from the ischial tuberosity and posterior femur to the fibula; primary function is to extend the femorotibial joint.</td>
<td>Biceps Femoris</td>
</tr>
<tr>
<td>C12376</td>
<td>BILE DUCT</td>
<td></td>
<td>Any of the ducts conveying bile between the liver and the intestine, including hepatic, cystic, and common bile duct.</td>
<td>Bile Duct</td>
</tr>
<tr>
<td>C12678</td>
<td>BILIARY TRACT</td>
<td>Biliary Tract</td>
<td>The duct system that transports bile from its origin by hepatocytes in the liver to the small intestine. It is comprised of the common bile duct that connects the liver and gall bladder to the small intestine and the cystic duct that connects the gall bladder to the common bile duct. (NCI)</td>
<td>Biliary Tract</td>
</tr>
<tr>
<td>C12414</td>
<td>BLADDER</td>
<td></td>
<td>The distensible sac-like organ that functions as a reservoir of urine, collecting from the kidneys and eliminating via the urethra. (NCI)</td>
<td>Bladder</td>
</tr>
<tr>
<td>C48941</td>
<td>BLADDER WALL</td>
<td></td>
<td>The tissue layers that form the urinary bladder. They include the mucosa, submucosa, smooth muscle, and serosa.</td>
<td>Bladder Wall</td>
</tr>
<tr>
<td>C12332</td>
<td>BLADDER, DOME</td>
<td>Dome of the Bladder</td>
<td>The upper, convex surface of the bladder. (NCI)</td>
<td>Dome of the Bladder</td>
</tr>
<tr>
<td>C48939</td>
<td>BLADDER, FUNDUS</td>
<td>Fundus of the Bladder</td>
<td>The portion of the bladder that is formed by the posterior wall and is located opposite to the bladder opening. (NCI)</td>
<td>Bladder Fundus</td>
</tr>
<tr>
<td>C12336</td>
<td>BLADDER, NECK</td>
<td>Neck of the Bladder</td>
<td>The inferior portion of the urinary bladder which is formed as the walls of the bladder converge and become contiguous with the proximal urethra. (NCI)</td>
<td>Bladder Neck</td>
</tr>
<tr>
<td>C12331</td>
<td>BLADDER, TRIGONE</td>
<td>Trigone of the Bladder</td>
<td>The triangular area in the bladder mucosa that is formed by the two ureteral orifices and the urethral orifice. (NCI)</td>
<td>Bladder Trigone</td>
</tr>
<tr>
<td>C12434</td>
<td>BLOOD</td>
<td>Peripheral Blood; Whole Blood</td>
<td>A liquid tissue with the primary function of transporting oxygen and carbon dioxide. It supplies the tissues with nutrients, removes waste products, and contains various components of the immune system defending the body against infection.</td>
<td>Blood</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
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<tr>
<td>C12679</td>
<td>BLOOD VESSEL</td>
<td></td>
<td>A tubular structure through which the blood circulates in the body. Blood vessels constitute a network composed of arteries, arterioles, capillaries, venules, and veins. (NCI)</td>
<td>Blood Vessel</td>
</tr>
<tr>
<td>C13041</td>
<td>BODY</td>
<td>Whole Body</td>
<td>The entire physical structure of an organism. It is composed of anatomic systems, regions, cavities, and spaces. (NCI)</td>
<td>Body</td>
</tr>
<tr>
<td>C12258</td>
<td>BODY OF STOMACH</td>
<td>Body of Stomach</td>
<td>The main section of the digestive tube that connects the esophagus to the small intestine. The body proper excludes the upper and lower sections of the fundus and pyloric portion respectively. (NCI)</td>
<td>Body of Stomach</td>
</tr>
<tr>
<td>C12366</td>
<td>BONE</td>
<td></td>
<td>Calcified connective tissue that forms the skeletal components of the body. (NCI)</td>
<td>Bone</td>
</tr>
<tr>
<td>C12431</td>
<td>BONE MARROW</td>
<td></td>
<td>The tissue occupying the spaces of some bones. It consists of blood vessel sinuses and a network of hematopoietic cells.</td>
<td>Bone Marrow</td>
</tr>
<tr>
<td>C12681</td>
<td>BRACHIAL ARTERY</td>
<td></td>
<td>An artery of the forelimb; in general it arises from the axillary artery and branches to form the radial and ulnar arteries.</td>
<td>Brachial Artery</td>
</tr>
<tr>
<td>C92221</td>
<td>BRACHIAL LYMPH NODE</td>
<td></td>
<td>Lymph node(s) adjacent to the brachial vein.</td>
<td>Brachial Lymph Node</td>
</tr>
<tr>
<td>C12682</td>
<td>BRACHIAL PLEXUS</td>
<td>Brachial Plexus</td>
<td>A nerve network originating from spinal nerves in the cervical and thoracic vertebrae and giving rise to multiple nerves that innervate the arm/forelimb.</td>
<td>Brachial Plexus</td>
</tr>
<tr>
<td>C12883</td>
<td>BRACHIAL VEIN</td>
<td></td>
<td>A vein of the arm/forelimb; in general it arises from the union of the radial and ulnar veins and drains into the axillary vein.</td>
<td>Brachial Vein</td>
</tr>
<tr>
<td>C53149</td>
<td>BRACHIALIS MUSCLE</td>
<td></td>
<td>A muscle that originates from the lower two-thirds of the anterior surface of the humerus that flexes the elbow. (NCI)</td>
<td>Brachialis</td>
</tr>
<tr>
<td>C32814</td>
<td>BRACHIOCEPHALIC ARTERY</td>
<td>Innominate Artery</td>
<td>An artery of the mediastinum; in general it arises from the aortic arch and branches to form the right subclavian artery and one or both common carotid arteries.</td>
<td>Innominate Artery</td>
</tr>
<tr>
<td>C150849</td>
<td>BRACHIORADIALIS MUSCLE</td>
<td></td>
<td>A muscle in the forearm, in general extending from the proximal two-thirds of the lateral supracondylar ridge of the humerus and inserting into the styloid process of the radius; primary function is flexion of the elbow and pronation and supination of the forearm.</td>
<td>Brachioradialis Muscle</td>
</tr>
<tr>
<td>C12439</td>
<td>BRAIN</td>
<td>Nervous System, Brain</td>
<td>An organ composed of grey and white matter that is the center for intelligence and reasoning. It is protected by the bony cranium.</td>
<td>Brain</td>
</tr>
<tr>
<td>C12441</td>
<td>BRAIN STEM</td>
<td>Brain Stem</td>
<td>The part of the brain that connects the cerebral hemispheres with the spinal cord. It consists of the mesencephalon, pons, and medulla oblongata. (NCI)</td>
<td>Brain Stem</td>
</tr>
<tr>
<td>C12356</td>
<td>BRAIN VENTRICLE</td>
<td>Brain Ventricle</td>
<td>The four connected cavities (hollow spaces) centrally located within the brain that connect posteriorly with the central canal of the spinal cord. (NCI)</td>
<td>Brain Ventricle</td>
</tr>
<tr>
<td>C12834</td>
<td>BRAIN VENTRICLE, LATERAL</td>
<td></td>
<td>The rostral extensions of the ventricular system of the brain consisting of two cavities, one on each side of the brain within the central regions of each cerebral hemisphere. Cerebrospinal fluid flows from the lateral ventricles into the centrally third ventricle via the foramen of Monro. (NCI)</td>
<td>Lateral Ventricle</td>
</tr>
<tr>
<td>C132390</td>
<td>BRAIN, PERIVENTRICULAR REGION</td>
<td></td>
<td>The area of the body surrounding the ventricles of the brain.</td>
<td>Periventricular Region</td>
</tr>
<tr>
<td>C12827</td>
<td>BRAIN, THIRD VENTRICLE</td>
<td></td>
<td>A centrally placed component of the ventricular system of the brain that is located in the diencephalon; the thalamus and the hypothalamus border the third ventricle.</td>
<td>Third Ventricle</td>
</tr>
<tr>
<td>C12971</td>
<td>BREAST</td>
<td>Breast</td>
<td>One of two hemispheric projections of variable size situated in the subcutaneous layer over the pectoralis major muscle on either side of the chest. (NCI)</td>
<td>Breast</td>
</tr>
<tr>
<td>C12683</td>
<td>BRONCHUS</td>
<td>Bronchi</td>
<td>Tubular structure in continuation with the trachea, serving as an air passage.</td>
<td>Bronchus</td>
</tr>
<tr>
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</tr>
<tr>
<td>C154770</td>
<td>BUCCAL LYMPH NODE</td>
<td>Buccinctor Lymph Node</td>
<td>Lymph node(s) that are located superficial to the buccinator muscle.</td>
<td>Buccal Lymph Node</td>
</tr>
<tr>
<td>C12505</td>
<td>BUCCAL MUCOSA</td>
<td>The mucosal membranes located on the inside of the cheek, in the buccal cavity. (NCI)</td>
<td>Buccal Mucosa</td>
<td></td>
</tr>
<tr>
<td>C12902</td>
<td>BULBAR CONJUNCTIVA</td>
<td>The part of the conjunctiva that covers the eyeball.</td>
<td>Bulbar Conjunctiva</td>
<td></td>
</tr>
<tr>
<td>C89806</td>
<td>BUTTOCK</td>
<td>Either of the fleshy mounds in the rear pelvic area of the human body formed by the gluteal muscles.</td>
<td>Buttock</td>
<td></td>
</tr>
<tr>
<td>C32239</td>
<td>C1 VERTEBRA</td>
<td>The first of the seven cervical vertebrae. (NCI)</td>
<td>C1 Vertebra</td>
<td></td>
</tr>
<tr>
<td>C32240</td>
<td>C2 VERTEBRA</td>
<td>The second of the seven cervical vertebrae. (NCI)</td>
<td>C2 Vertebra</td>
<td></td>
</tr>
<tr>
<td>C32241</td>
<td>C3 VERTEBRA</td>
<td>The third of the seven cervical vertebrae. (NCI)</td>
<td>C3 Vertebra</td>
<td></td>
</tr>
<tr>
<td>C32242</td>
<td>C4 VERTEBRA</td>
<td>The fourth of the seven cervical vertebrae. (NCI)</td>
<td>C4 Vertebra</td>
<td></td>
</tr>
<tr>
<td>C32243</td>
<td>C5 VERTEBRA</td>
<td>The fifth of the seven cervical vertebrae. (NCI)</td>
<td>C5 Vertebra</td>
<td></td>
</tr>
<tr>
<td>C32244</td>
<td>C6 VERTEBRA</td>
<td>The sixth of the seven cervical vertebrae. (NCI)</td>
<td>C6 Vertebra</td>
<td></td>
</tr>
<tr>
<td>C32245</td>
<td>C7 VERTEBRA</td>
<td>The seventh of the seven cervical vertebrae. (NCI)</td>
<td>C7 Vertebra</td>
<td></td>
</tr>
<tr>
<td>C142295</td>
<td>CALCANEAL TUBEROSITY</td>
<td>A roughened surface on the superior portion of the posterior half of the calcaneus, where the calcaneal (Achilles) tendon inserts.</td>
<td>Calcaneal Tuberosity</td>
<td></td>
</tr>
<tr>
<td>C32250</td>
<td>CALCANEUS</td>
<td>The irregular and largest tarsal bone that forms the heel. (NCI)</td>
<td>Calcaneum</td>
<td></td>
</tr>
<tr>
<td>C32252</td>
<td>CALCARINE SULCUS</td>
<td>A cerebral fissure that originates near the occipital lobe and terminates below the corpus callosum. (NCI)</td>
<td>Calcarine Sulcus</td>
<td></td>
</tr>
<tr>
<td>C93027</td>
<td>CALF</td>
<td>The posterior aspect of the lower extremity that extends from the knee to the foot. (NCI)</td>
<td>Calf</td>
<td></td>
</tr>
<tr>
<td>C154703</td>
<td>CALF MUSCULAR VEIN</td>
<td>Any of the veins located within the muscles of the posterior lower leg, such as the gastrocnemial, soleal, and gemellar veins.</td>
<td>Calf Muscular Vein</td>
<td></td>
</tr>
<tr>
<td>C32258</td>
<td>CANINE TOOTH</td>
<td>A single-cusped (pointed) and usually single-rooted tooth located between the incisors and premolars. (NCI)</td>
<td>Canine Tooth</td>
<td></td>
</tr>
<tr>
<td>C12856</td>
<td>CAPITATE BONE</td>
<td>The largest of eight carpal bones, located in the center of the hand. (NCI)</td>
<td>Capitate Bone</td>
<td></td>
</tr>
<tr>
<td>C139188</td>
<td>CAPITATE-HAMATE JOINT</td>
<td>A condyloid synovial joint within the wrist connecting the capitate bone to the hamate bone.</td>
<td>Capitate-Hamate Joint</td>
<td></td>
</tr>
<tr>
<td>C139189</td>
<td>CAPITATE-LUNATE JOINT</td>
<td>A condyloid synovial joint within the wrist connecting the capitate bone to the lunate bone.</td>
<td>Capitate-Lunate Joint</td>
<td></td>
</tr>
<tr>
<td>C12729</td>
<td>CARDIAC VALVE</td>
<td>A valve located in the heart.</td>
<td>Cardiac Valve</td>
<td></td>
</tr>
<tr>
<td>C139201</td>
<td>CARDIAC WALL</td>
<td>All of the tissue that comprises the solid, outer structure of the heart, including the epicardium, the myocardium, and the endocardium.</td>
<td>Cardiac Wall</td>
<td></td>
</tr>
<tr>
<td>C12686</td>
<td>CARDIOVASCULAR SYSTEM</td>
<td>A collection of organs including the heart and the blood vessels.</td>
<td>Cardiovascular System</td>
<td></td>
</tr>
<tr>
<td>C12687</td>
<td>CAROTID ARTERY</td>
<td>An artery of the mediastinum and neck; in general it arises as a primary or secondary branch of the aortic arch and branches into the internal and external carotid arteries.</td>
<td>Carotid Artery</td>
<td></td>
</tr>
<tr>
<td>C12688</td>
<td>CARPAL BONE</td>
<td>Any of the bones of the joint located between the radius and ulna and metacarpus.</td>
<td>Carpal Bone</td>
<td></td>
</tr>
<tr>
<td>C32265</td>
<td>CARPOMETACARPAL JOINT</td>
<td>The articulation of the proximal bases of the metacarpal bones and the distal carpal bones in the fingers, and the first metacarpal bone and the trapezium bone of the wrist in the thumb.</td>
<td>Carpometacarpal Joint</td>
<td></td>
</tr>
<tr>
<td>C103912</td>
<td>CARPOMETACARPAL JOINT 1</td>
<td>A saddle-shaped synovial joint between the metacarpal of the thumb and the trapezium. (NCI)</td>
<td>Carpometacarpal Joint 1</td>
<td></td>
</tr>
<tr>
<td>C103913</td>
<td>CARPOMETACARPAL JOINT 2</td>
<td>A plane joint primarily between the second metacarpal and the trapezoid, which also connects with the trapezium and capititate. (NCI)</td>
<td>Carpometacarpal Joint 2</td>
<td></td>
</tr>
<tr>
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</tr>
<tr>
<td>C103914</td>
<td>CARPOMETACARPAL JOINT 3</td>
<td>CMC3</td>
<td>A plane joint between the third metacarpal and the capitate. (NCI)</td>
<td>Carpometacarpal Joint 3</td>
</tr>
<tr>
<td>C103915</td>
<td>CARPOMETACARPAL JOINT 4</td>
<td>CMC4</td>
<td>A plane joint between the fourth metacarpal and the hamate. (NCI)</td>
<td>Carpometacarpal Joint 4</td>
</tr>
<tr>
<td>C103916</td>
<td>CARPOMETACARPAL JOINT 5</td>
<td>CMC5</td>
<td>A plane joint between the fifth metacarpal and the pisiform. (NCI)</td>
<td>Carpometacarpal Joint 5</td>
</tr>
<tr>
<td>C12451</td>
<td>CAUDATE NUCLEUS</td>
<td></td>
<td>The grey matter adjacent to each lateral ventricle of the brain that comprises the medial dorsal striatum of the basal ganglia.</td>
<td>Caudate Nucleus</td>
</tr>
<tr>
<td>C12381</td>
<td>CECUM</td>
<td></td>
<td>The pouch-like portion of the proximal large intestine opening into the colon.</td>
<td>CECUM</td>
</tr>
<tr>
<td>C65166</td>
<td>CELIAC LYMPH NODE</td>
<td>Celiac Axis Lymph Node; Celiac Lymph Node</td>
<td>A lymph node at the base of the celiac artery. (NCI)</td>
<td>Celiac Lymph Node</td>
</tr>
<tr>
<td>C12438</td>
<td>CENTRAL NERVOUS SYSTEM</td>
<td></td>
<td>The part of the nervous system that consists of the brain, spinal cord, and meninges. (NCI)</td>
<td>Central Nervous System</td>
</tr>
<tr>
<td>C32286</td>
<td>CEPHALIC VEIN</td>
<td>Vena Cephalica</td>
<td>A vein of the arm/forelimb; in general it arises from the dorsal venous network of the hand/forefoot and drains into the axillary vein.</td>
<td>Cephalic Vein</td>
</tr>
<tr>
<td>C12445</td>
<td>CEREBELLUM</td>
<td></td>
<td>The portion of the brain that extends from the brainstem through the cerebellar folia.</td>
<td>CEREBELLUM</td>
</tr>
<tr>
<td>C12691</td>
<td>CEREBRAL ARTERY</td>
<td></td>
<td>Any artery supplying the cerebral cortex.</td>
<td>CEREBRAL ARTERY</td>
</tr>
<tr>
<td>C12443</td>
<td>CEREBRAL CORTEX</td>
<td>Cerebral Cortex</td>
<td>The outer layer of the cerebrum composed of neurons and unmyelinated nerve fibers. It is responsible for memory, attention, consciousness and other higher levels of mental function.</td>
<td>CEREBRAL CORTEX</td>
</tr>
<tr>
<td>C32955</td>
<td>CEREBRAL HEMISPHERE, LEFT</td>
<td></td>
<td>The left half of the cerebrum.</td>
<td>CEREBRAL HEMISPHERE, LEFT</td>
</tr>
<tr>
<td>C33472</td>
<td>CEREBRAL HEMISPHERE, RIGHT</td>
<td></td>
<td>The right half of the cerebrum.</td>
<td>CEREBRAL HEMISPHERE, RIGHT</td>
</tr>
<tr>
<td>C98712</td>
<td>CEREBRAL SUBCORTEX</td>
<td>Cerebral Subcortex</td>
<td>The layer located below the cerebral cortex that includes the forebrain, midbrain and hindbrain. (NCI)</td>
<td>CEREBRAL SUBCORTEX</td>
</tr>
<tr>
<td>C53037</td>
<td>CEREBRAL VEIN</td>
<td></td>
<td>Any of the external or internal veins that drain the cerebral hemispheres.</td>
<td>CEREBRAL VEIN</td>
</tr>
<tr>
<td>C12351</td>
<td>CEREBRUM</td>
<td></td>
<td>The portion of the brain comprising the frontal, parietal, temporal, and occipital lobes and extending through the thalamus.</td>
<td>CEREBRUM</td>
</tr>
<tr>
<td>C32298</td>
<td>CERVICAL LYMPH NODE</td>
<td></td>
<td>Lymph node(s) in the cervical region, or neck.</td>
<td>CERVICAL LYMPH NODE</td>
</tr>
<tr>
<td>C69313</td>
<td>CERVICAL SPINE</td>
<td></td>
<td>The vertebrae located above the thoracic vertebrae.</td>
<td>CERVICAL SPINE</td>
</tr>
<tr>
<td>C12693</td>
<td>CERVICAL VERTEBRA</td>
<td></td>
<td>Any one of the vertebrae situated between the skull and the thoracic vertebrae.</td>
<td>CERVICAL VERTEBRA</td>
</tr>
<tr>
<td>C12311</td>
<td>CERVIX UTERI</td>
<td>Cervix Uteri; Uterine Cervix</td>
<td>The portion of the uterus (or uterine horns) that empties into the vagina.</td>
<td>CERVIX UTERI</td>
</tr>
<tr>
<td>C13070</td>
<td>CHEEK</td>
<td></td>
<td>The soft tissue on the lateral aspects of the face, generally bounded by the eyes, nose, ear, and jaw line.</td>
<td>CHEEK</td>
</tr>
<tr>
<td>C25389</td>
<td>CHEST</td>
<td></td>
<td>The anterior side of the thorax from the neck to the abdomen. The shape of the chest is often regarded as potential insight into a disease process, as in the case of barrel chest and respiratory dysfunction. (NCI)</td>
<td>CHEST</td>
</tr>
<tr>
<td>C62484</td>
<td>CHEST WALL</td>
<td>Chest Wall</td>
<td>The total system of structures outside the lungs that move as a part of breathing; it includes all structures from the skin to the parietal pleura. (NCI)</td>
<td>CHEST WALL</td>
</tr>
<tr>
<td>C81169</td>
<td>CHIN</td>
<td></td>
<td>The part of the face below the lower lip and including the protruding part of the lower jaw.</td>
<td>CHIN</td>
</tr>
<tr>
<td>C12344</td>
<td>CHOROID</td>
<td></td>
<td>A blood vessel-containing membrane of the eye that lies between the retina and the sclera. (NCI)</td>
<td>CHOROID</td>
</tr>
<tr>
<td>C12694</td>
<td>CHOROID PLEXUS</td>
<td></td>
<td>Blood vessels and ependyma forming villous structures in the ventricles of the brain.</td>
<td>CHOROID PLEXUS</td>
</tr>
<tr>
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</tr>
<tr>
<td>C12345</td>
<td>CILIARY BODY</td>
<td>Circumferential tissue located behind the iris and composed of muscle and epithelium.</td>
<td>Ciliary Body</td>
<td></td>
</tr>
<tr>
<td>C52713</td>
<td>CINGULATE CORTEX</td>
<td>Part of the medial aspect of the cerebral cortex. (NCI)</td>
<td>Cingulate Cortex</td>
<td></td>
</tr>
<tr>
<td>C102287</td>
<td>CIRCUMFLEX ARTERY AV GROOVE CONTINUATION ARTERY</td>
<td>The segment of the left circumflex artery that is distal to the third marginal branch, located in the atrioventricular groove.</td>
<td>Circumflex Artery AV Groove Continuation Artery</td>
<td></td>
</tr>
<tr>
<td>C102286</td>
<td>CIRCUMFLEX, OBTUSE MARGINALS, LEFT POSTEROLETERAL AND LEFT POSTERIOR DESCENDING ARTERY BRANCHES</td>
<td>The left circumflex coronary artery and all of its branches.</td>
<td>Circumflex Artery and its Branches</td>
<td></td>
</tr>
<tr>
<td>C12695</td>
<td>CLAVICLE</td>
<td>The paired bone that is situated between the sternum and the shoulder.</td>
<td>Clavicle</td>
<td></td>
</tr>
<tr>
<td>C12308</td>
<td>CLITORIS</td>
<td>The erectile tissue in the vulva. It is composed of the corpora cavernosa and the glans clitoris.</td>
<td>Clitoris</td>
<td></td>
</tr>
<tr>
<td>C32334</td>
<td>COCCYGEAL VERTEBRA</td>
<td>Four vertebral segments positioned at the base of the spine that are fused. (NCI)</td>
<td>Coccygeal Vertebra</td>
<td></td>
</tr>
<tr>
<td>C12696</td>
<td>COCCYX</td>
<td>A small bone located at the bottom of the spine. The coccyx is a result of 3-5 fused rudimentary vertebrae. (NCI)</td>
<td>Coccyx</td>
<td></td>
</tr>
<tr>
<td>C12382</td>
<td>COLON</td>
<td>The portion of the large intestine which extends from the cecum (or small intestine in animals that don't have a cecum) to the rectum.</td>
<td>Colon</td>
<td></td>
</tr>
<tr>
<td>C12265</td>
<td>COLON, ASCENDING</td>
<td>The first part of the colon (large intestine) that starts in the right lower quadrant of the abdomen and ends at the transverse colon in the right upper quadrant of the abdomen. (NCI)</td>
<td>Ascending Colon</td>
<td></td>
</tr>
<tr>
<td>C12268</td>
<td>COLON, DESCENDING</td>
<td>The fourth portion of the large intestine (colon) that communicates with the transverse colon in the left-upper quadrant of the abdomen and the rectum below. (NCI)</td>
<td>Descending Colon</td>
<td></td>
</tr>
<tr>
<td>C12266</td>
<td>COLON, HEPATIC FLEXURE</td>
<td>The bend at the junction of the ascending and transverse colon.</td>
<td>Hepatic Flexure</td>
<td></td>
</tr>
<tr>
<td>C33929</td>
<td>COLON, LEFT</td>
<td>The portion of the large intestine that includes the descending and sigmoid colon. (NCI)</td>
<td>Left Colon</td>
<td></td>
</tr>
<tr>
<td>C103438</td>
<td>COLON, RECTOSIGMOID</td>
<td>A portion of the large intestine that includes the descending colon, sigmoid colon and rectum.</td>
<td>Rectosigmoid Colon</td>
<td></td>
</tr>
<tr>
<td>C12383</td>
<td>COLON, RIGHT</td>
<td>The proximal segment of the large intestine that is located in the right side of the abdominal cavity. It includes the cecum with the attached appendix and the ascending colon. (NCI)</td>
<td>Right Colon</td>
<td></td>
</tr>
<tr>
<td>C12384</td>
<td>COLON, SIGMOID</td>
<td>The portion of the colon that connects to the descending colon above and the rectum below. (NCI)</td>
<td>Sigmoid Colon</td>
<td></td>
</tr>
<tr>
<td>C12267</td>
<td>COLON, SPLENIC FLEXURE</td>
<td>The bend at the junction of the transverse and descending colon.</td>
<td>Splenic Flexure</td>
<td></td>
</tr>
<tr>
<td>C12385</td>
<td>COLON, TRANSVERSE</td>
<td>The third division of the colon (large intestine). It communicates with the ascending colon in the upper right-hand quadrant of the abdomen and the descending colon in the upper left-hand quadrant. (NCI)</td>
<td>Transverse Colon</td>
<td></td>
</tr>
<tr>
<td>C32354</td>
<td>COMMON FEMORAL ARTERY</td>
<td>An artery arising from the external iliac artery at the inguinal ligament which bifurcates forming the deep and superficial femoral arteries.</td>
<td>Common Femoral Artery</td>
<td></td>
</tr>
<tr>
<td>C154771</td>
<td>COMMON FEMORAL VEIN</td>
<td>A vein that accompanies the common femoral artery and originates at the confluence of the femoral vein and the deep femoral vein.</td>
<td>Common Femoral Vein</td>
<td></td>
</tr>
<tr>
<td>C32357</td>
<td>COMMON ILIAC ARTERY</td>
<td>An artery arising from the bifurcation of the abdominal aorta which then bifurcates forming the internal and external iliac arteries.</td>
<td>Common Iliac Artery</td>
<td></td>
</tr>
<tr>
<td>C103384</td>
<td>COMMON ILIAC LYMPH NODE</td>
<td>A lymph node located adjacent to the common iliac artery. (NCI)</td>
<td>Common Iliac Lymph Node</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
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</tr>
<tr>
<td>C12341</td>
<td>CONJUNCTIVA</td>
<td>A thin tissue divided into the palpebral conjunctiva (covering the inner side of the eye lid) and the bulbar conjunctiva (covering the eyeball). (NCI)</td>
<td>Conjunctiva</td>
<td></td>
</tr>
<tr>
<td>C12342</td>
<td>CORNEA</td>
<td>The transparent, avascular tissue covering the front of the eye and is continuous with the sclera.</td>
<td>Cornea</td>
<td></td>
</tr>
<tr>
<td>C12707</td>
<td>CORNEAL ENDOTHELIUM</td>
<td>The endothelial layer of the cornea.</td>
<td>Corneal Endothelium</td>
<td></td>
</tr>
<tr>
<td>C12928</td>
<td>CORNEAL EPITHELIUM</td>
<td>The epithelial layer of the cornea.</td>
<td>Corneal Epithelium</td>
<td></td>
</tr>
<tr>
<td>C12699</td>
<td>CORNEAL STROMA</td>
<td>The stromal layer of the cornea.</td>
<td>Corneal Stroma</td>
<td></td>
</tr>
<tr>
<td>C12843</td>
<td>CORONARY ARTERY</td>
<td>One of the arteries of the heart; in general it arises from the aortic root and supplies the myocardium.</td>
<td>Coronary Artery</td>
<td></td>
</tr>
<tr>
<td>C32089</td>
<td>CORONARY ARTERY, ANTERIOR DESCENDING</td>
<td>Anterior Descending Coronary Artery</td>
<td>A left coronary artery branch that descends on the anterior portion of the heart through the anterior interventricular groove. (NCI)</td>
<td>Anterior Descending Coronary Artery</td>
</tr>
<tr>
<td>C12872</td>
<td>CORONARY ARTERY, LEFT</td>
<td>Left Coronary Artery;Left Main Coronary Artery;Left Main Coronary Artery Segment</td>
<td>A coronary artery that arises from the aorta and bifurcates into the left anterior descending artery and the left circumflex artery. (NCI)</td>
<td>Left Coronary Artery</td>
</tr>
<tr>
<td>C12875</td>
<td>CORONARY ARTERY, RIGHT</td>
<td>Right Coronary Artery</td>
<td>A coronary artery that originates above the right coronary cusp and supplies blood predominantly to the right side of the heart. (NCI)</td>
<td>Right Coronary Artery</td>
</tr>
<tr>
<td>C32378</td>
<td>CORONARY SINUS</td>
<td>The coronary vein that terminates in the right atrium and transports deoxygenated blood from the coronary circulation.</td>
<td>Coronary Sinus</td>
<td></td>
</tr>
<tr>
<td>C12882</td>
<td>CORONARY VEIN</td>
<td>A blood vessel in the heart which returns coronary blood to the right atrium.</td>
<td>Coronary Vein</td>
<td></td>
</tr>
<tr>
<td>C12446</td>
<td>CORPUS CALLOSUM</td>
<td>A white matter structure within the brain that connects the left and right cerebral hemispheres.</td>
<td>Corpus Callosum</td>
<td></td>
</tr>
<tr>
<td>C32216</td>
<td>CORPUS CALLOSUM, BODY</td>
<td>An area within the corpus callosum between the genu (anterior region) and the splenium (posterior region).</td>
<td>Body of the Corpus Callosum</td>
<td></td>
</tr>
<tr>
<td>C32675</td>
<td>CORPUS CALLOSUM, GENU</td>
<td>The anterior portion of the corpus callosum that bends down and back.</td>
<td>Genu of the Corpus Callosum</td>
<td></td>
</tr>
<tr>
<td>C33610</td>
<td>CORPUS CALLOSUM, SPLENIUM</td>
<td>The thick, convex posterior region of the corpus callosum.</td>
<td>Splenium of the Corpus Callosum</td>
<td></td>
</tr>
<tr>
<td>C26465</td>
<td>CORPUS LUTEUM</td>
<td>Corpus Luteum</td>
<td>A group of cells that remain of the Graafian follicle following ovulation. This structure is composed of endocrine tissue and produces progesterone. This is needed to prepare the uterine lining for implantation by the fertilized egg. (NCI)</td>
<td>Corpus Luteum</td>
</tr>
<tr>
<td>C12448</td>
<td>CORPUS STRIATUM</td>
<td>The portion of the brain consisting of the neostriatum and globus pallidus.</td>
<td>Corpus Striatum</td>
<td></td>
</tr>
<tr>
<td>C12316</td>
<td>CORPUS UTERI</td>
<td>Uterine Body;Uterus, Corpus</td>
<td>The body of the uterus.</td>
<td>Corpus Uteri</td>
</tr>
<tr>
<td>C163511</td>
<td>CORRUGATOR SUPERCILII MUSCLE</td>
<td>A muscle of the face, in general extending from the medial suprachilii arch to the skin above the middle of the superoalbital margins; primary function is to move the eyebrows.</td>
<td>Corrugator Superclii Muscle</td>
<td></td>
</tr>
<tr>
<td>C32391</td>
<td>COSTAL CARTILAGE</td>
<td>Costal Cartilage</td>
<td>The cartilage positioned between the anterior end of the rib and the sternum. Its elasticity allows the ribcage to expand while breathing. (NCI)</td>
<td>Costal Cartilage</td>
</tr>
<tr>
<td>C102288</td>
<td>COSTOCHONDRAL JOINT 1</td>
<td>The first hyaline cartilaginous joint between the ribs and costal cartilage.</td>
<td>Costochondral Joint 1</td>
<td></td>
</tr>
<tr>
<td>C102289</td>
<td>COSTOCHONDRAL JOINT 7</td>
<td>The seventh hyaline cartilaginous joint between the ribs and costal cartilage.</td>
<td>Costochondral Joint 7</td>
<td></td>
</tr>
<tr>
<td>C77638</td>
<td>CRANIAL CAVITY</td>
<td>Intracranial Cavity</td>
<td>The space that is formed by the bones of the skull, and contains the brain.</td>
<td>Cranial Cavity</td>
</tr>
<tr>
<td>C12700</td>
<td>CRANIAL NERVE</td>
<td>Any of the 12 paired nerves that originate in the brain stem. (NCI)</td>
<td>Cranial Nerve</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C32414</td>
<td>CUBOID BONE</td>
<td>Cuboid Bone</td>
<td>A bone on the lateral side of the tarsus between the calcaneus and the fourth and fifth metatarsal bones. (NCI)</td>
<td>Cuboid Bone</td>
</tr>
<tr>
<td>C32446</td>
<td>DELTOID MUSCLE</td>
<td></td>
<td>The muscle that creates the rounded contour of the shoulder which originates from the lateral third of the clavicle, the superior surface of the acromion process, and the posterior border of the spine of the scapula and inserts on the lateral side of the shaft of the humerus. (NCI)</td>
<td>Deltoid</td>
</tr>
<tr>
<td>C12702</td>
<td>DIAPHRAGM</td>
<td></td>
<td>A musculotendinous sheet separating the thoracic cavity from the abdominal cavity.</td>
<td>Diaphragm</td>
</tr>
<tr>
<td>C132391</td>
<td>DIAPHRAGMATIC LYMPH NODE</td>
<td></td>
<td>Lymph node located adjacent to the diaphragm.</td>
<td>Diaphragmatic Lymph Node</td>
</tr>
<tr>
<td>C102290</td>
<td>DISTAL CIRCUMFLEX ARTERY</td>
<td>DCIRC;DISTAL CIRCUMFLEX ARTERY SEGMENT</td>
<td>The segment of the left circumflex artery that is between the second and third obtuse marginal branches.</td>
<td>Distal Circumflex Artery</td>
</tr>
<tr>
<td>C60801</td>
<td>DISTAL COMMON BILE DUCT</td>
<td></td>
<td>The portion of the common bile duct that is closest to the intestine and furthest from the hepatic and cystic ducts.</td>
<td>Distal Common Bile Duct</td>
</tr>
<tr>
<td>C139208</td>
<td>DISTAL FEMUR R1</td>
<td></td>
<td>The portion of the distal femur, identified during a dual x-ray absorptiometry (DXA) scan, that contains primarily metaphyseal or trabecular bone.</td>
<td>Distal Femur R1</td>
</tr>
<tr>
<td>C102291</td>
<td>DISTAL INTERPHALANGEAL JOINT 2</td>
<td>DIP2</td>
<td>A condyloid synovial joint within the second digit of the hand or foot articulating the middle and distal phalanges. (NCI)</td>
<td>Distal Interphalangeal Joint 2</td>
</tr>
<tr>
<td>C114198</td>
<td>DISTAL INTERPHALANGEAL JOINT 2 OF THE FOOT</td>
<td>DIP2 of the Foot</td>
<td>A ginglymoid (hinge) synovial joint within the second digit of the foot articulating the middle and distal phalanges. (NCI)</td>
<td>Distal Interphalangeal Joint 2 of the Foot</td>
</tr>
<tr>
<td>C114188</td>
<td>DISTAL INTERPHALANGEAL JOINT 2 OF THE HAND</td>
<td>DIP2 of the Hand</td>
<td>A ginglymoid (hinge) synovial joint within the second digit of the hand articulating the middle and distal phalanges. (NCI)</td>
<td>Distal Interphalangeal Joint 2 of the Hand</td>
</tr>
<tr>
<td>C102292</td>
<td>DISTAL INTERPHALANGEAL JOINT 3</td>
<td>DIP3</td>
<td>A condyloid synovial joint within the third digit of the hand or foot articulating the middle and distal phalanges. (NCI)</td>
<td>Distal Interphalangeal Joint 3</td>
</tr>
<tr>
<td>C114199</td>
<td>DISTAL INTERPHALANGEAL JOINT 3 OF THE FOOT</td>
<td>DIP3 of the Foot</td>
<td>A ginglymoid (hinge) synovial joint within the third digit of the foot articulating the middle and distal phalanges. (NCI)</td>
<td>Distal Interphalangeal Joint 3 of the Foot</td>
</tr>
<tr>
<td>C114189</td>
<td>DISTAL INTERPHALANGEAL JOINT 3 OF THE HAND</td>
<td>DIP3 of the Hand</td>
<td>A ginglymoid (hinge) synovial joint within the third digit of the hand articulating the middle and distal phalanges. (NCI)</td>
<td>Distal Interphalangeal Joint 3 of the Hand</td>
</tr>
<tr>
<td>C102293</td>
<td>DISTAL INTERPHALANGEAL JOINT 4</td>
<td>DIP4</td>
<td>A condyloid synovial joint within the fourth digit of the hand or foot articulating the middle and distal phalanges. (NCI)</td>
<td>Distal Interphalangeal Joint 4</td>
</tr>
<tr>
<td>C114275</td>
<td>DISTAL INTERPHALANGEAL JOINT 4 OF THE FOOT</td>
<td>DIP4 of the Foot</td>
<td>A ginglymoid (hinge) synovial joint within the fourth digit of the foot articulating the middle and distal phalanges. (NCI)</td>
<td>Distal Interphalangeal Joint 4 of the Foot</td>
</tr>
<tr>
<td>C114273</td>
<td>DISTAL INTERPHALANGEAL JOINT 4 OF THE HAND</td>
<td>DIP4 of the Hand</td>
<td>A ginglymoid (hinge) synovial joint within the fourth digit of the hand articulating the middle and distal phalanges. (NCI)</td>
<td>Distal Interphalangeal Joint 4 of the Hand</td>
</tr>
<tr>
<td>C102294</td>
<td>DISTAL INTERPHALANGEAL JOINT 5</td>
<td>DIPS</td>
<td>A condyloid synovial joint within the fifth digit of the hand or foot articulating the middle and distal phalanges. (NCI)</td>
<td>Distal Interphalangeal Joint 5</td>
</tr>
<tr>
<td>C114276</td>
<td>DISTAL INTERPHALANGEAL JOINT 5 OF THE FOOT</td>
<td>DIPS of the Foot</td>
<td>A ginglymoid (hinge) synovial joint within the fifth digit of the foot articulating the middle and distal phalanges. (NCI)</td>
<td>Distal Interphalangeal Joint 5 of the Foot</td>
</tr>
<tr>
<td>C114274</td>
<td>DISTAL INTERPHALANGEAL JOINT 5 OF THE HAND</td>
<td>DIPS of the Hand</td>
<td>A ginglymoid (hinge) synovial joint within the fifth digit of the hand articulating the middle and distal phalanges. (NCI)</td>
<td>Distal Interphalangeal Joint 5 of the Hand</td>
</tr>
<tr>
<td>C102295</td>
<td>DISTAL LAD ARTERY</td>
<td>DISTAL LAD ARTERY SEGMENT;DLAD</td>
<td>The segment of the left anterior descending (LAD) artery that is distal to the third diagonal branch.</td>
<td>Distal Left Anterior Descending Artery</td>
</tr>
<tr>
<td>C139190</td>
<td>DISTAL PHALANX 2 OF THE HAND</td>
<td></td>
<td>The bone that forms the tip of the second finger, as counted from the thenar side of the hand.</td>
<td>Hand Digit 2 Distal Phalanx</td>
</tr>
<tr>
<td>C74456</td>
<td>LOC</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>C139191</strong></td>
<td>DISTAL PHALANX 3 OF THE HAND</td>
<td>The bone that forms the tip of the third finger, as counted from the thenar side of the hand.</td>
<td>Hand Digit 3 Distal Phalanx</td>
<td></td>
</tr>
<tr>
<td><strong>C139192</strong></td>
<td>DISTAL PHALANX 4 OF THE HAND</td>
<td>The bone that forms the tip of the fourth finger, as counted from the thenar side of the hand.</td>
<td>Hand Digit 4 Distal Phalanx</td>
<td></td>
</tr>
<tr>
<td><strong>C139193</strong></td>
<td>DISTAL PHALANX 5 OF THE HAND</td>
<td>The bone that forms the tip of the fifth finger, as counted from the thenar side of the hand.</td>
<td>Hand Digit 5 Distal Phalanx</td>
<td></td>
</tr>
<tr>
<td><strong>C139194</strong></td>
<td>DISTAL RADIOULNAR JOINT</td>
<td>The articulation of the distal head of the ulna bone and the ulnar notch of the radius.</td>
<td>Distal Radioulnar Joint</td>
<td></td>
</tr>
<tr>
<td><strong>C102296</strong></td>
<td>DISTAL RIGHT CORONARY ARTERY CONDUIT</td>
<td>The section of the right coronary artery distal to the origin of the acute marginal artery.</td>
<td>Distal Right Coronary Artery Conduit</td>
<td></td>
</tr>
<tr>
<td><strong>C106042</strong></td>
<td>DISTANT LYMPH NODE</td>
<td>Lymph node(s) that is distant to the anatomic region of interest.</td>
<td>Distant Lymph Node</td>
<td></td>
</tr>
<tr>
<td><strong>C12934</strong></td>
<td>DORSAL MOTOR NUCLEUS</td>
<td>A brain nucleus located in the medulla oblongata. (NCI)</td>
<td>Dorsal Motor Nucleus</td>
<td></td>
</tr>
<tr>
<td><strong>C32478</strong></td>
<td>DORSALIS PEDIS ARTERY</td>
<td>An artery of the dorsal surface of the foot, originating from the anterior tibiial artery of the lower leg. The following arterial branches originate from the dorsalis pedis artery: the arcuate artery of the foot and deep plantar artery. (NCI)</td>
<td>Dorsalis Pedis Artery</td>
<td></td>
</tr>
<tr>
<td><strong>C12263</strong></td>
<td>DUODENUM</td>
<td>The portion of the small intestine between the stomach and jejunum.</td>
<td>Duodenum</td>
<td></td>
</tr>
<tr>
<td><strong>C102627</strong></td>
<td>DURAL VENOUS SINUS</td>
<td>Venous channels within the dura mater of the brain which receives both blood from blood vessels within the brain as well as cerebrospinal fluid then drains into the internal jugular vein. Unlike other blood vessels, dural venous sinuses lack valves and other vessel associated layers.</td>
<td>Dural Venous Sinus</td>
<td></td>
</tr>
<tr>
<td><strong>C12394</strong></td>
<td>EAR</td>
<td>A sensory organ that contains auditory and vestibular apparatuses.</td>
<td>Ear</td>
<td></td>
</tr>
<tr>
<td><strong>C12499</strong></td>
<td>EAR, INNER</td>
<td>The innermost portion of the ear that contains the vestibule, cochlea and semicircular canals.</td>
<td>Inner Ear</td>
<td></td>
</tr>
<tr>
<td><strong>C12292</strong></td>
<td>EAR, OUTER</td>
<td>The external part of the ear. (NCI)</td>
<td>External Ear</td>
<td></td>
</tr>
<tr>
<td><strong>C32999</strong></td>
<td>EARLOBE</td>
<td>The soft fleshy portion of the lower external ear composed of areolar and adipose connective tissues. (NCI)</td>
<td>Lobule of the Auricle</td>
<td></td>
</tr>
<tr>
<td><strong>C163512</strong></td>
<td>ELBOW EXTENSOR MUSCLES</td>
<td>A group of two muscles in the upper extremity, the triceps brachii and anconeus; primary function is to straighten the arm at the elbow joint.</td>
<td>Elbow Extensors</td>
<td></td>
</tr>
<tr>
<td><strong>C163513</strong></td>
<td>ELBOW FLEXOR MUSCLES</td>
<td>A group of three muscles in the upper extremity, the brachialis, biceps brachii, and the brachioradialis; primary function is to bend the arm at the elbow joint.</td>
<td>Elbow Flexors</td>
<td></td>
</tr>
<tr>
<td><strong>C32497</strong></td>
<td>ELBOW JOINT</td>
<td>A joint involving the humerus, radius and ulna bones.</td>
<td>Elbow Joint</td>
<td></td>
</tr>
<tr>
<td><strong>C13004</strong></td>
<td>ENDOCARDIUM</td>
<td>The layer of endothelial cells and connective tissue lining the chambers of the heart. (NCI)</td>
<td>Endocardium</td>
<td></td>
</tr>
<tr>
<td><strong>C12309</strong></td>
<td>ENDOCERVIX</td>
<td>The portion of the cervix which is lined by single columnar epithelium (mucosa). (NCI)</td>
<td>Endocervix</td>
<td></td>
</tr>
<tr>
<td><strong>C32514</strong></td>
<td>ENDOMETRIAL CAVITY</td>
<td>A space inside the uterus lined by a layer of mucous membranes called the endometrium.</td>
<td>Endometrial Cavity</td>
<td></td>
</tr>
<tr>
<td><strong>C12313</strong></td>
<td>ENDOMETRIUM</td>
<td>The mucous membrane comprising the inner layer of the uterine wall.</td>
<td>Endometrium</td>
<td></td>
</tr>
<tr>
<td><strong>C97338</strong></td>
<td>ENTORHINAL CORTEX</td>
<td>A brain region in the medial temporal lobe near the hippocampus. (NCI)</td>
<td>Entorhinal Cortex</td>
<td></td>
</tr>
<tr>
<td><strong>C13164</strong></td>
<td>EPICARDIUM</td>
<td>The outer membranous connective tissue layer of the heart tissue. (NCI)</td>
<td>Epicardium</td>
<td></td>
</tr>
<tr>
<td><strong>C69300</strong></td>
<td>EPICONDYLE</td>
<td>A bone prominence to which ligaments and tendons of the joints are attached. (NCI)</td>
<td>Epicondyle</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C12328</td>
<td>EPIDIDYMIS</td>
<td>A crescent-like structure located adjacent to the testis. It consists of a single highly coiled duct and is divided into 3 regions: caput (head), corpus (body) and cauda (tail).</td>
<td>Epididymis</td>
<td></td>
</tr>
<tr>
<td>C41449</td>
<td>EPIDURAL SPACE</td>
<td>The body space between the dura mater and the walls of the vertebral canal.</td>
<td>Epidural Spinal Canal Space</td>
<td></td>
</tr>
<tr>
<td>C139195</td>
<td>EPIGASTRIC LYMPH NODE</td>
<td>A parietal lymph node located along the inferior epigastric vessels.</td>
<td>Epigastric Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C32525</td>
<td>EPIGASTRIC REGION</td>
<td>The most superior, central area of the abdomen, lying immediately superior to the umbilicus and bounded laterally by the costal margins.</td>
<td>Epigastric Region</td>
<td></td>
</tr>
<tr>
<td>C12709</td>
<td>EPIGLOTTIS</td>
<td>A small cartilagenous flap-like valve that closes over the larynx during swallowing to prevent food entering the lungs. (NCI)</td>
<td>Epiglottis</td>
<td></td>
</tr>
<tr>
<td>C98182</td>
<td>EPITROCHEAL LYMPH NODE</td>
<td>A lymph node located above and adjacent to the elbow. (NCI)</td>
<td>Epitrochlear Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C139196</td>
<td>ESOPHAGEAL LYMPH NODE</td>
<td>Any lymph node located near the esophagus, including cervical, and upper, middle, and lower thoracic lymph nodes.</td>
<td>Esophageal Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C12389</td>
<td>ESOPHAGUS</td>
<td>The portion of the digestive tract between the pharynx and stomach.</td>
<td>Esophagus</td>
<td></td>
</tr>
<tr>
<td>C12252</td>
<td>ESOPHAGUS, ABDOMINAL</td>
<td>Abdominal esophageal segment composed of smooth muscle. It corresponds to the inferior part of the lower third topographic segment of the esophagus. (NCI)</td>
<td>Abdominal Esophagus</td>
<td></td>
</tr>
<tr>
<td>C12250</td>
<td>ESOPHAGUS, CERVICAL</td>
<td>Cervical esophageal segment composed of skeletal muscle. It corresponds to the superior part of the upper third topographic segment of the esophagus. (NCI)</td>
<td>Cervical Esophagus</td>
<td></td>
</tr>
<tr>
<td>C12255</td>
<td>ESOPHAGUS, LOWER THIRD</td>
<td>Lower one third of the esophagus in which the muscle layer is composed of muscle cells predominantly of the smooth type. (NCI)</td>
<td>Lower Third of the Esophagus</td>
<td></td>
</tr>
<tr>
<td>C12254</td>
<td>ESOPHAGUS, MIDDLE THIRD</td>
<td>Middle one third of the esophagus in which the muscle layer is composed of muscle cells of the striated and smooth types.</td>
<td>Middle Third of the Esophagus</td>
<td></td>
</tr>
<tr>
<td>C12251</td>
<td>ESOPHAGUS, THORACIC</td>
<td>Thoracic esophageal segment composed of smooth muscle. It includes the middle third topographic segment, as well as parts of the upper and lower thirds. (NCI)</td>
<td>Thoracic Esophagus</td>
<td></td>
</tr>
<tr>
<td>C12253</td>
<td>ESOPHAGUS, UPPER THIRD</td>
<td>Upper one third of esophagus in which the muscle layer is composed of muscle cells of the striated type. (NCI)</td>
<td>Upper Third of the Esophagus</td>
<td></td>
</tr>
<tr>
<td>C12711</td>
<td>ETHMOID BONE</td>
<td>A light and spongy bone that is cubical in shape. This bone is positioned at the anterior part of the cranium, sitting between the two orbits, at the roof of the nose. It consists of four parts: a horizontal or cribiform plate; a perpendicular plate; and two lateral masses or labyrinth. (NCI)</td>
<td>Ethmoid Bone</td>
<td></td>
</tr>
<tr>
<td>C12276</td>
<td>ETHMOID SINUS</td>
<td>A sinus of the meatuses of the nasal cavity. (NCI)</td>
<td>Ethmoid Sinus</td>
<td></td>
</tr>
<tr>
<td>C163514</td>
<td>EXTENSOR DIGITORUM BREVIS MUSCLE</td>
<td>A muscle in the foot, in general extending from the superolateral surface of the anterior calcaneus to the lateral sides of the tendons of extensor digitorum longus on the second, third and fourth toes; primary function is to extend the second, third and fourth toes.</td>
<td>Extensor Digitorum Brevis Muscle</td>
<td></td>
</tr>
<tr>
<td>C163515</td>
<td>EXTENSOR HALLUCIS BREVIS MUSCLE</td>
<td>A muscle in the foot, in general extending from the superior surface of the anterior calcaneus to the dorsal surface of the base of the proximal phalanx of the big toe; primary function is to extend the big toe.</td>
<td>Extensor Hallucis Brevis Muscle</td>
<td></td>
</tr>
<tr>
<td>C32558</td>
<td>EXTERNAL ILIAC ARTERY</td>
<td>An artery arising from the bifurcation of the common iliac artery in the lower torso. The external iliac artery becomes the femoral artery and is the main blood supply for the leg.</td>
<td>External Iliac Artery</td>
<td></td>
</tr>
<tr>
<td>C88143</td>
<td>EXTERNAL ILIAC LYMPH NODE</td>
<td>A lymph node located along the external iliac artery. (NCI)</td>
<td>External Iliac Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C32573</td>
<td>EXTRAHEPATIC BILE DUCT</td>
<td>The portion of the biliary tract outside the liver; the common hepatic duct joins the cystic duct to form the common bile duct. (NCI)</td>
<td>Extrahepatic Bile Duct</td>
<td></td>
</tr>
<tr>
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<tr>
<td>C33199</td>
<td>EXTRAOCULAR MUSCLE</td>
<td>Oculomotor Muscle</td>
<td>A group of muscles in the orbit extending from the posterior orbit to the eye and upper eyelid; primary function is the movement of the eye and retraction of the upper eyelid.</td>
<td>Oculomotor Muscle</td>
</tr>
<tr>
<td>C12401</td>
<td>EYE</td>
<td>Eyeball</td>
<td>The sensory organ of vision.</td>
<td>Eye</td>
</tr>
<tr>
<td>C12667</td>
<td>EYE, ANTERIOR CHAMBER</td>
<td>Anterior Chamber of the Eye</td>
<td>The space in the eye filled with aqueous humor and bounded by the cornea, a small portion of the sclera, a small portion of the ciliary body, the iris and lens. (Cline et al., Dictionary of Visual Science, 4th ed, p109)</td>
<td>Anterior Chamber of the Eye</td>
</tr>
<tr>
<td>C12668</td>
<td>EYE, ANTERIOR SEGMENT</td>
<td>Anterior Eye Segment</td>
<td>The front part of the eye, which is posteriorly bordered by posterior surfaces of the posterior lens capsule, lens zonules, and ciliary body; it includes the cornea, conjunctiva, lacrimal gland, tear film, iris, lens, ciliary body, anterior portion of the sclera, and anterior chamber.</td>
<td>Anterior Eye Segment</td>
</tr>
<tr>
<td>C33885</td>
<td>EYE, VITREOUS CHAMBER</td>
<td>Vitreous Chamber</td>
<td>The largest space within the eye which is bounded by the lens and the retina and filled with the gelatinous vitreous humor. (NCI)</td>
<td>Vitreous Chamber</td>
</tr>
<tr>
<td>C32576</td>
<td>EYELASH</td>
<td>Eyelash</td>
<td>Anyone of the short hairs that grow on the edge of the eyelid. (NCI)</td>
<td>Eyelash</td>
</tr>
<tr>
<td>C12713</td>
<td>EYELID</td>
<td>Eyelid</td>
<td>The section of skin, containing muscle and conjunctiva, that covers and protects the eye.</td>
<td>Eyelid</td>
</tr>
<tr>
<td>C13071</td>
<td>FACE</td>
<td>Face</td>
<td>The portion of the head that contains the structures such as the eyes, nose, mouth, and jaws.</td>
<td>Face</td>
</tr>
<tr>
<td>C32577</td>
<td>FACET JOINT</td>
<td>Facet Joint</td>
<td>A synovial joint between two adjacent vertebrae. The facet joint links the articular process of one vertebra and the inferior articular process of the adjacent vertebra. (NCI)</td>
<td>Facet Joint</td>
</tr>
<tr>
<td>C63706</td>
<td>FACIAL BONE</td>
<td>Facial Bone</td>
<td>Any bone that contributes to the facial structures, except those bones that are part of the braincase. (NCI)</td>
<td>Facial Bone</td>
</tr>
<tr>
<td>C12714</td>
<td>FACIAL NERVE</td>
<td>Facial Nerve</td>
<td>A cranial nerve extending from the brain stem between the pons and medulla, which innervates the facial muscles, glands and the tongue.</td>
<td>Facial Nerve</td>
</tr>
<tr>
<td>C32582</td>
<td>FALCIFORM LIGAMENT</td>
<td>Falciform Ligament</td>
<td>A fold of tissue consisting of two layers of peritoneum extending from the notch of the anterior margin of the liver to the anterior abdominal wall and diaphragm.</td>
<td>Falciform Ligament</td>
</tr>
<tr>
<td>C12403</td>
<td>FALLOPIAN TUBE</td>
<td>Fallopian Tube</td>
<td>The tube through which eggs pass from an ovary.</td>
<td>Fallopian Tube</td>
</tr>
<tr>
<td>C13108</td>
<td>FASCIA</td>
<td>Fascia</td>
<td>A sheet or band of fibrous connective tissue enveloping, separating, or binding together muscles, organs and other soft structures of the body.</td>
<td>Fascia</td>
</tr>
<tr>
<td>C61600</td>
<td>FEMALE GENITALIA</td>
<td>Female Genitalia</td>
<td>Female internal and external organs of reproduction.</td>
<td>Female Genitalia</td>
</tr>
<tr>
<td>C12402</td>
<td>FEMALE REPRODUCTIVE SYSTEM</td>
<td>Female Reproductive System</td>
<td>The sex organs of the female.</td>
<td>Female Reproductive System</td>
</tr>
<tr>
<td>C12715</td>
<td>FEMORAL ARTERY</td>
<td>Femoral Artery</td>
<td>An artery of the thigh; in general it arises from the external iliac artery distal to the inguinal ligment and continues as the popliteal artery.</td>
<td>Femoral Artery</td>
</tr>
<tr>
<td>C114186</td>
<td>FEMORAL CONDYLE</td>
<td>Femoral Condyle</td>
<td>The rounded bony projection at the distal end of the femur.</td>
<td>Femoral Condyle</td>
</tr>
<tr>
<td>C32718</td>
<td>FEMORAL HEAD</td>
<td>Head of the Femur</td>
<td>The highest portion of the femoral bone that articulates with the acetabulum. (NCI)</td>
<td>Head of the Femur</td>
</tr>
<tr>
<td>C98183</td>
<td>FEMORAL LYMPH NODE</td>
<td>Femoral Lymph Node</td>
<td>A lymph node located in the upper inner portion of the thigh. (NCI)</td>
<td>Femoral Lymph Node</td>
</tr>
<tr>
<td>C61563</td>
<td>FEMORAL NECK</td>
<td>Femoral Neck</td>
<td>The short, constricted portion of the thigh bone between the femur head and the trochanter. (NCI)</td>
<td>Femoral Neck</td>
</tr>
<tr>
<td>C12716</td>
<td>FEMORAL VEIN</td>
<td>Femoral Vein</td>
<td>A vein of the thigh; in general it arises from the popliteal vein and drains into the external iliac vein.</td>
<td>Femoral Vein</td>
</tr>
<tr>
<td>C116167</td>
<td>FEMORO-POPLITEAL PERIPHERAL ARTERY</td>
<td>Femoropopliteal Artery Segment</td>
<td>The segment of the blood vessels that includes the popliteal artery and its origin from the femoral artery.</td>
<td>Femoropopliteal Artery Segment</td>
</tr>
<tr>
<td>C12717</td>
<td>FEMUR</td>
<td>Femur</td>
<td>The bone positioned between the pelvis and the femorotibial joint.</td>
<td>Femur</td>
</tr>
<tr>
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<tr>
<td>C96209</td>
<td>FEMUR SHAFT</td>
<td>The cylindrical body of the femur. (NCI)</td>
<td>Femoral Shaft</td>
<td></td>
</tr>
<tr>
<td>C12718</td>
<td>FIBULA</td>
<td>The long bone that is lateral to the tibia.</td>
<td>Fibula</td>
<td></td>
</tr>
<tr>
<td>C120670</td>
<td>FIBULA SHAFT</td>
<td>The elongated bony body of the fibula.</td>
<td>Fibular Shaft</td>
<td></td>
</tr>
<tr>
<td>C154772</td>
<td>FIBULAR VEIN</td>
<td>A vein that arises from the plantar veins of the foot, accompanies the peroneal artery, and travels up the back of the leg to join the anterior and posterior tibial veins in forming the popliteal vein on the posterior surface of the knee.</td>
<td>Fibular Vein</td>
<td></td>
</tr>
<tr>
<td>C32608</td>
<td>FINGER</td>
<td>Any of the digits of the hand. (NCI)</td>
<td>Finger</td>
<td></td>
</tr>
<tr>
<td>C163516</td>
<td>FINGER EXTENSOR MUSCLES</td>
<td>A group of six muscles in the upper extremity, the abductor pollicis longus, extensor pollicis brevis, extensor pollicis longus, extensor indicis, extensor digitorum, and extensor digitii minimi muscles; primary function is to straighten the fingers to open the hand.</td>
<td>Finger Extensors</td>
<td></td>
</tr>
<tr>
<td>C161384</td>
<td>FINGER EXTENSOR TENDONS</td>
<td>The tendons located on the dorsal side of the fingers that connect muscles of the forearm and hand to bones in the fingers, enabling extension of the fingers. (NCI)</td>
<td>Finger Extensor Tendons</td>
<td></td>
</tr>
<tr>
<td>C163517</td>
<td>FINGER FLEXOR MUSCLES</td>
<td>A group of three muscles in the upper extremity, the flexor digitorum superficialis, flexor digitorum profundus, and flexor pollicis longus muscles; primary function is to bend the fingers.</td>
<td>Finger Flexors</td>
<td></td>
</tr>
<tr>
<td>C161383</td>
<td>FINGER FLEXOR TENDONS</td>
<td>The tendons located on the palm side of the fingers that connect the flexor muscles of the forearm and hand to bones in the fingers, enabling flexion towards the palm. (NCI)</td>
<td>Finger Flexor Tendons</td>
<td></td>
</tr>
<tr>
<td>C32609</td>
<td>FINGERNAIL</td>
<td>The nail at the end of a finger. (NCI)</td>
<td>Fingernail</td>
<td></td>
</tr>
<tr>
<td>C102297</td>
<td>FIRST DIAGONAL BRANCH ARTERY</td>
<td>The first artery arising from the left anterior descending (LAD) artery that supplies the anterolateral wall, when counted from proximal to distal.</td>
<td>First Diagonal Branch Artery</td>
<td></td>
</tr>
<tr>
<td>C139197</td>
<td>FIRST DORSAL INTEROSSEOUS MUSCLE OF THE FOOT</td>
<td>A dorsal interosseous muscle of the foot that originates on the lateral side of the first metatarsal and the medial side of the second metatarsal, and inserts into the medial side of the base of the proximal phalanx of the second toe.</td>
<td>First Dorsal Interosseous Muscle of the Foot</td>
<td></td>
</tr>
<tr>
<td>C139198</td>
<td>FIRST DORSAL INTEROSSEOUS MUSCLE OF THE HAND</td>
<td>A dorsal interosseous muscle of the hand that originates on the proximal half of the lateral border of the index metacarpal and the full length of the medial border of the thumb metacarpal, and inserts into the lateral side of the index finger.</td>
<td>First Dorsal Interosseous Muscle of the Hand</td>
<td></td>
</tr>
<tr>
<td>C102298</td>
<td>FIRST LEFT POSTEROLATERAL BRANCH ARTERY</td>
<td>In an individual with a left-dominant heart, this is the first branch that arises from the circumflex artery atrioventricular groove continuation when counted from proximal to distal. It supplies the posterolateral wall.</td>
<td>First Left Posterolateral Branch Artery</td>
<td></td>
</tr>
<tr>
<td>C102299</td>
<td>FIRST OBTUSE MARGINAL BRANCH ARTERY</td>
<td>The first artery arising from the left circumflex artery that supplies the lateral wall, when counted from proximal to distal.</td>
<td>First Obtuse Marginal Branch Artery</td>
<td></td>
</tr>
<tr>
<td>C102300</td>
<td>FIRST RIGHT POSTEROLATERAL ARTERY</td>
<td>In an individual with a right-dominant heart, this is the first branch that arises from the right coronary artery distal to the right posterior descending artery, when counted from proximal to distal.</td>
<td>First Right Posterolateral Artery</td>
<td></td>
</tr>
<tr>
<td>C93028</td>
<td>FLANK</td>
<td>The region on either side of the body that extends from the last rib to the hip.</td>
<td>Flank</td>
<td></td>
</tr>
<tr>
<td>C53155</td>
<td>FLEXOR CARPI RADIALIS MUSCLE</td>
<td>A muscle in the forearm running from the head of the humerus to the radial side of the wrist that flexes and radially abducts the hand. (NCI)</td>
<td>Flexor Carpi Radialis</td>
<td></td>
</tr>
<tr>
<td>C53156</td>
<td>FLEXOR CARPI ULNARIS MUSCLE</td>
<td>A muscle in the forearm running from the humeral and ulnar heads to the ulnar side of the wrist that flexes and abducted the hand towards the ulna. (NCI)</td>
<td>Flexor Carpi Ulnaris</td>
<td></td>
</tr>
<tr>
<td>C163518</td>
<td>FLEXOR DIGITORUM BREVIS MUSCLE</td>
<td>A muscle in the foot, in general extending from the medial process of the posterior calcaneal tuberosity to the borders of the middle phalanx of the four lateral toes; primary function is flexion of the four lateral toes and support of the medial and lateral longitudinal arches.</td>
<td>Flexor Digitorum Brevis Muscle</td>
<td></td>
</tr>
<tr>
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<tr>
<td>C52921</td>
<td>FLEXOR DIGITORUM LONGUS MUSCLE</td>
<td>A muscle in the leg and foot, in general extending from the tibia to the second, third, fourth, and fifth toes; primary function is to curl the toes into the foot.</td>
<td>Flexor Digitorum Longus</td>
<td></td>
</tr>
<tr>
<td>C52923</td>
<td>FLEXOR DIGITORUM PROFUNDUS MUSCLE</td>
<td>A muscle in the forearm beginning at the head of the ulna and ending with four tendons projecting to the second, third, fourth, and fifth fingers which flexes the midcarpal, metacarpophalangeal and interphalangeal joints. (NCI)</td>
<td>Flexor Digitorum Profundus</td>
<td></td>
</tr>
<tr>
<td>C150850</td>
<td>FLEXOR DIGITORUM SUPERFICIALIS MUSCLE</td>
<td>A muscle in the forearm, in general extending from the humeroulnar and radial heads of the forearm to the middle phalanges of the second through fifth digits of the hand; primary function is flexion of the fingers at the proximal interphalangeal joints.</td>
<td>Flexor Digitorum Superficialis Muscle</td>
<td></td>
</tr>
<tr>
<td>C165998</td>
<td>FLEXOR HALLUCIS BREVIS MUSCLE</td>
<td>A muscle in the foot, in general extending from the plantar surface of the cuboid bone to the medial and lateral sesamoid bones at the base of the proximal phalanx of the big toe; primary function is flexion of the big toe and the support of the medial longitudinal arch.</td>
<td>Flexor Hallucis Brevis Muscle</td>
<td></td>
</tr>
<tr>
<td>C52925</td>
<td>FLEXOR HALLUCIS LONGUS MUSCLE</td>
<td>A muscle in the leg and foot, in general extending from the fibula to the distal surface of the big toe phalanx; primary function is to flex the big toe.</td>
<td>Flexor Hallucis Longus</td>
<td></td>
</tr>
<tr>
<td>C150851</td>
<td>FLEXOR POLLICIS LONGUS MUSCLE</td>
<td>A muscle in the forearm, in general extending from the anterior surface of the radius and interosseous membrane to the palmar aspect of the base of the distal phalanx of the thumb; primary function is flexion of the thumb.</td>
<td>Flexor Pollicis Longus Muscle</td>
<td></td>
</tr>
<tr>
<td>C54187</td>
<td>FLOOR OF MOUTH</td>
<td>The area of the mouth under the ventral surface of the tongue.</td>
<td>Floor of Mouth</td>
<td></td>
</tr>
<tr>
<td>C32622</td>
<td>FOOT</td>
<td>The entire structure distal to the ankle joint/tarsus, which includes the metatarsus and digit(s).</td>
<td>Foot</td>
<td></td>
</tr>
<tr>
<td>C52839</td>
<td>FOOT DIGIT 1</td>
<td>Big Toe</td>
<td>The largest and most medial toe of the foot. (NCI)</td>
<td>Foot Digit 1</td>
</tr>
<tr>
<td>C52840</td>
<td>FOOT DIGIT 2</td>
<td>Index Toe</td>
<td>The second toe from the medial side of the foot. (NCI)</td>
<td>Foot Digit 2</td>
</tr>
<tr>
<td>C52841</td>
<td>FOOT DIGIT 3</td>
<td>Middle Toe</td>
<td>The middle or third toe from the medial side of the foot. (NCI)</td>
<td>Foot Digit 3</td>
</tr>
<tr>
<td>C52842</td>
<td>FOOT DIGIT 4</td>
<td>Fourth Toe</td>
<td>The fourth toe from the medial side of the foot. (NCI)</td>
<td>Foot Digit 4</td>
</tr>
<tr>
<td>C52843</td>
<td>FOOT DIGIT 5</td>
<td>Little Toe</td>
<td>The smallest and most lateral toe of the foot. (NCI)</td>
<td>Foot Digit 5</td>
</tr>
<tr>
<td>C52772</td>
<td>FOOT PHALANX</td>
<td>Foot Phalanx</td>
<td>A bone of the foot. (NCI)</td>
<td>Foot Phalanx</td>
</tr>
<tr>
<td>C32628</td>
<td>FOREARM</td>
<td>Forearm</td>
<td>The structure on the upper limb, between the elbow and the wrist. (NCI)</td>
<td>Forearm</td>
</tr>
<tr>
<td>C40185</td>
<td>FOREBRAIN</td>
<td>The largest part of the brain composed of the cerebral hemispheres, thalamus, hypothalamus, and the limbic system. (NCI)</td>
<td>Forebrain</td>
<td></td>
</tr>
<tr>
<td>C89803</td>
<td>FOREHEAD</td>
<td>Forehead</td>
<td>The part of the face between the eyebrows and the normal hairline.</td>
<td>Forehead</td>
</tr>
<tr>
<td>C12352</td>
<td>FRONTAL LOBE</td>
<td>Frontal Lobe</td>
<td>The part of the brain located anterior to the parietal lobes at the front of each cerebral hemisphere. (NCI)</td>
<td>Frontal Lobe</td>
</tr>
<tr>
<td>C12277</td>
<td>FRONTAL SINUS</td>
<td>Frontal Sinus</td>
<td>The paired, mucosal lined air spaces located above the orbit and communicating with the nasal passages. (NCI)</td>
<td>Frontal Sinus</td>
</tr>
<tr>
<td>C135172</td>
<td>FUNDUS OF THE EYE</td>
<td>The portion of the interior of the eye that includes the sensory retina, the optic disc, and the macula.</td>
<td>Eye Fundus</td>
<td></td>
</tr>
<tr>
<td>C12257</td>
<td>FUNDUS OF THE STOMACH</td>
<td>The blind sac region of the glandular stomach.</td>
<td>Fundus of the Stomach</td>
<td></td>
</tr>
<tr>
<td>C12315</td>
<td>FUNDUS UTERI</td>
<td>The upper, rounded portion of the uterus that is opposite from the cervix.</td>
<td>Fundus Uteri</td>
<td></td>
</tr>
<tr>
<td>C12377</td>
<td>GALLBLADDER</td>
<td>A sac-like organ located adjacent to the liver that stores and concentrates bile produced by the liver.</td>
<td>Gallbladder</td>
<td></td>
</tr>
<tr>
<td>C12719</td>
<td>GANGLION</td>
<td>Ganglia; Ganglion; Neural Ganglion</td>
<td>A cluster of nervous tissue principally composed of neuronal cell bodies external to the central nervous system (CNS). (NCI)</td>
<td>Ganglion</td>
</tr>
<tr>
<td>C74456</td>
<td>LOC</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C12256</td>
<td>GASTRIC CARDIA</td>
<td></td>
<td></td>
<td>The region of the stomach adjacent to the esophagogastric junction.</td>
</tr>
<tr>
<td>C154773</td>
<td>GASTRIC CURVATURE</td>
<td></td>
<td></td>
<td>Lymph node(s) located between the two layers of the greater omentum, either</td>
</tr>
<tr>
<td></td>
<td>LYMPH NODE</td>
<td></td>
<td></td>
<td>superiorly along the cardiac half of the lesser curvature of the stomach or</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>inferiorly along the pyloric half of the greater curvature of the stomach.</td>
</tr>
<tr>
<td>C32666</td>
<td>GASTROCNEMIUS</td>
<td></td>
<td></td>
<td>A bipennate muscle extending from the femoral condyles to the calcaneus; primary</td>
</tr>
<tr>
<td></td>
<td>MUSCLE</td>
<td></td>
<td></td>
<td>function is the extension of the tarsal joint and flexion of the femorotibial</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>joint.</td>
</tr>
<tr>
<td>C163519</td>
<td>GASTROCNEMIUS</td>
<td></td>
<td></td>
<td>One of two heads of the gastrocnemius muscle, in general originating from the</td>
</tr>
<tr>
<td></td>
<td>MUSCLE, LATERAL HEAD</td>
<td></td>
<td></td>
<td>lateral femoral condyle.</td>
</tr>
<tr>
<td>C163520</td>
<td>GASTROCNEMIUS</td>
<td></td>
<td></td>
<td>One of two heads of the gastrocnemius muscle, in general originating from the</td>
</tr>
<tr>
<td></td>
<td>MUSCLE, MEDIAL HEAD</td>
<td></td>
<td></td>
<td>medial femoral condyle.</td>
</tr>
<tr>
<td>C32668</td>
<td>GASTROESOPHAGEAL</td>
<td>Gastroesophageal</td>
<td></td>
<td>The anatomical location where the esophagus joins to the stomach. (NCI)</td>
</tr>
<tr>
<td></td>
<td>JUNCTION</td>
<td>Junction</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C12378</td>
<td>GASTROINTESTINAL</td>
<td>Gastrointestinal System</td>
<td></td>
<td>The system that includes the esophagus, stomach, small and large intestine,</td>
</tr>
<tr>
<td></td>
<td>SYSTEM</td>
<td></td>
<td></td>
<td>anus, liver, biliary tract, and pancreas. (NCI)</td>
</tr>
<tr>
<td>C34082</td>
<td>GASTROINTESTINAL</td>
<td>Gastrointestinal Tract</td>
<td></td>
<td>The upper gastrointestinal (GI) tract is comprised of mouth, pharynx, esophagus</td>
</tr>
<tr>
<td></td>
<td>TRACT</td>
<td></td>
<td></td>
<td>and stomach while the lower GI tract consists of intestines and anus. The primary</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>function of the GI tract is to ingest, digest, absorb and ultimately excrete food</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>stuff. (NCI)</td>
</tr>
<tr>
<td>C33010</td>
<td>GASTROINTESTINAL</td>
<td>Lower Gastrointestinal</td>
<td></td>
<td>The lower part of the gastrointestinal tract that includes the jejunum and ileum</td>
</tr>
<tr>
<td></td>
<td>TRACT, LOWER</td>
<td>Tract</td>
<td></td>
<td>of the small intestine and the large intestine. (NCI)</td>
</tr>
<tr>
<td>C33837</td>
<td>GASTROINTESTINAL</td>
<td>Upper Gastrointestinal</td>
<td></td>
<td>The upper part of the gastrointestinal tract that includes the esophagus,</td>
</tr>
<tr>
<td></td>
<td>TRACT, UPPER</td>
<td>Tract</td>
<td></td>
<td>stomach, and duodenum. (NCI)</td>
</tr>
<tr>
<td>C25177</td>
<td>GENITALIA</td>
<td></td>
<td></td>
<td>The external sex organs. (NCI)</td>
</tr>
<tr>
<td>C12810</td>
<td>GENITOURINARY SYSTEM</td>
<td></td>
<td></td>
<td>The body system that includes all organs involved in reproduction and in the</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>formation and voidance of urine.</td>
</tr>
<tr>
<td>C32677</td>
<td>GINGIVA</td>
<td>Gum</td>
<td></td>
<td>The soft tissue surrounding the neck of individual teeth as well as covering the</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>alveolar bone. The tissue is fibrous and continuous with the periodontal ligament</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>and mucosal covering. (NCI)</td>
</tr>
<tr>
<td>C139199</td>
<td>GINGIVAL MUCOSA</td>
<td></td>
<td></td>
<td>The portion of the oral mucosa that surrounds the cervical aspect of teeth and</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>the alveolar process of the jaw.</td>
</tr>
<tr>
<td>C32682</td>
<td>GLENOID FOSSA</td>
<td>Glenoid Fossa</td>
<td></td>
<td>The trough in the head of the scapula that receives the head of the humerus to</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>form the shoulder joint. (NCI)</td>
</tr>
<tr>
<td>C12449</td>
<td>GLOBUS PALLIDUS</td>
<td></td>
<td></td>
<td>Paired nuclei at the base of the forebrain that, along with the putamen, form</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>the lentiform nucleus of the basal ganglia.</td>
</tr>
<tr>
<td>C13250</td>
<td>GLOMERULUS</td>
<td></td>
<td></td>
<td>A cluster of convoluted capillaries beginning at each nephric tubule in the</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>kidney and held together by connective tissue.</td>
</tr>
<tr>
<td>C12723</td>
<td>GLOSSOPHARYNGEAL</td>
<td></td>
<td></td>
<td>The ninth cranial nerve.</td>
</tr>
<tr>
<td></td>
<td>NERVE</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>C12724</td>
<td>GLOTTIS</td>
<td>Glottis</td>
<td></td>
<td>The space in which the vocal cords are located. (NCI)</td>
</tr>
<tr>
<td>C78205</td>
<td>GLUTEAL MUSCLE</td>
<td></td>
<td></td>
<td>A group of three muscles (gluteus maximus, gluteus medius, gluteus minimus)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>extending from the ilium and sacrum to the femur; primary function is extension</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>and abduction of the hip joint.</td>
</tr>
<tr>
<td>C52560</td>
<td>GLUTEUS MAXIMUS</td>
<td></td>
<td></td>
<td>The outermost and largest muscle of the buttocks. (NCI)</td>
</tr>
<tr>
<td>C52935</td>
<td>GRACILIS MUSCLE</td>
<td></td>
<td></td>
<td>A muscle in the thigh, in general extending from the anterior margins of the</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>lower half of the symphysis pubis and the upper half of the pubic arch to the</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>upper part of the medial surface of the body of the tibia, below the condyle;</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>primary function is to adduct the thigh, rotate the leg medially and flex the</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>knee.</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C33004</td>
<td>GREAT SAPHENOUS VEIN</td>
<td>Long Saphenous Vein</td>
<td>A long superficial vein originating from the dorsal vein at the big toe and the dorsal venous arch of the foot and extending up the inner leg to empty into the femoral artery in the groin area.</td>
<td>Long Saphenous Vein</td>
</tr>
<tr>
<td>C32698</td>
<td>GREAT TROCHANTER</td>
<td>Great Trochanter</td>
<td>A large, irregular, quadrilateral area of bone found at the neck of the femur. (NCI)</td>
<td>Great Trochanter</td>
</tr>
<tr>
<td>C12262</td>
<td>GREATER CURVATURE OF THE STOMACH</td>
<td>Greater Curvature of the Stomach</td>
<td>The lateral and inferior border of the stomach. Attached to it is the greater omentum. (NCI)</td>
<td>Greater Curvature of the Stomach</td>
</tr>
<tr>
<td>C12936</td>
<td>GUT-ASSOCIATED LYMPHOID TISSUE</td>
<td>GALT</td>
<td>Lymphoid tissue located in the mucosa of the digestive tract.</td>
<td>Gut-Associated Lymphoid Tissue</td>
</tr>
<tr>
<td>C32705</td>
<td>HAIR</td>
<td>Hair</td>
<td>The filamentous outgrowth of the epidermis. (NCI)</td>
<td>Hair</td>
</tr>
<tr>
<td>C32706</td>
<td>HAIR BULB</td>
<td>Hair Bulb</td>
<td>The lower segment of the hair that circles the dermal papilla and the hair matrix. (NCI)</td>
<td>Hair Bulb</td>
</tr>
<tr>
<td>C13317</td>
<td>HAIR FOLLICLE</td>
<td>Hair Follicle</td>
<td>A tube-like invagination of the epidermis from which the hair shaft develops and into which the sebaceous glands open; the follicle is lined by a cellular inner and outer root sheath of epidermal origin and is invested with a fibrous sheath derived from the dermis. (NCI)</td>
<td>Hair Follicle</td>
</tr>
<tr>
<td>C32711</td>
<td>HAIR ROOT</td>
<td>Hair Root</td>
<td>The portion of the hair that is enclosed within the hair follicle. (NCI)</td>
<td>Hair Root</td>
</tr>
<tr>
<td>C33543</td>
<td>HAIR SHAFT</td>
<td>Shaft of the Hair</td>
<td>The segment of the hair that projects above the skin surface. (NCI)</td>
<td>Shaft of the Hair</td>
</tr>
<tr>
<td>C12860</td>
<td>HAMATE BONE</td>
<td>Hamate Bone</td>
<td>The medial bone in the distal row of carpal bones. (NCI)</td>
<td>Hamate Bone</td>
</tr>
<tr>
<td>C53042</td>
<td>HAMSTRING MUSCLE</td>
<td>Hamstring</td>
<td>A group of three muscles in the lower extremity, the biceps femoris, semimembranosus muscle and semitendinosus muscle; primary function is to extend the hip when the trunk is fixed and flex the knee, and medially rotate the lower leg when the knee is bent.</td>
<td>Hamstring</td>
</tr>
<tr>
<td>C32712</td>
<td>HAND</td>
<td>Hand</td>
<td>The distal portion of the upper extremity. It consists of the carpus, metacarpus, and digits. (NCI)</td>
<td>Hand</td>
</tr>
<tr>
<td>C52834</td>
<td>HAND DIGIT 1</td>
<td>Hand Digit 1</td>
<td>The thick and short hand digit which is next to the index finger in humans. (NCI)</td>
<td>Hand Digit 1</td>
</tr>
<tr>
<td>C52835</td>
<td>HAND DIGIT 2</td>
<td>Hand Digit 2</td>
<td>The second finger from the radial side of the hand, next to the thumb. (NCI)</td>
<td>Hand Digit 2</td>
</tr>
<tr>
<td>C52836</td>
<td>HAND DIGIT 3</td>
<td>Hand Digit 3</td>
<td>The middle or third finger from the radial side of the hand. (NCI)</td>
<td>Hand Digit 3</td>
</tr>
<tr>
<td>C52837</td>
<td>HAND DIGIT 4</td>
<td>Hand Digit 4</td>
<td>The fourth finger from the radial side of the hand. (NCI)</td>
<td>Hand Digit 4</td>
</tr>
<tr>
<td>C52838</td>
<td>HAND DIGIT 5</td>
<td>Hand Digit 5</td>
<td>The fifth and smallest finger from the radial side of the hand. (NCI)</td>
<td>Hand Digit 5</td>
</tr>
<tr>
<td>C52771</td>
<td>HAND PHALANX</td>
<td>Hand Phalanx</td>
<td>A bone of the hand. (NCI)</td>
<td>Hand Phalanx</td>
</tr>
<tr>
<td>C12230</td>
<td>HARD PALATE</td>
<td>Hard Palate</td>
<td>The part of the roof of the mouth supported by bone.</td>
<td>Hard Palate</td>
</tr>
<tr>
<td>C12419</td>
<td>HEAD</td>
<td>Head</td>
<td>The portion of the body containing the mouth, the brain and multiple sensory organs.</td>
<td>Head</td>
</tr>
<tr>
<td>C12418</td>
<td>HEAD AND NECK</td>
<td>Head and Neck</td>
<td>The area of the body comprising the skull, facial bones and the cervical vertebrae, sinuses, orbits, salivary glands, oral cavity, oropharynx, larynx, thyroid, facial and neck musculature, soft tissue and lymph nodes draining these areas.</td>
<td>Head and Neck</td>
</tr>
<tr>
<td>C32720</td>
<td>HEAD OF THE HUMERUS</td>
<td>Head of the Humerus</td>
<td>The upper rounded part of the humerus that fits into the glenoid cavity of the scapula. (NCI)</td>
<td>Head of the Humerus</td>
</tr>
<tr>
<td>C12727</td>
<td>HEART</td>
<td>Heart</td>
<td>A hollow muscular organ which receives the blood from the veins and pumps it into the arteries.</td>
<td>Heart</td>
</tr>
<tr>
<td>C32126</td>
<td>HEART, APEX</td>
<td>Apex of the Heart</td>
<td>The most outer superficial part of the heart which is situated on the left 5th intercostal space. (NCI)</td>
<td>Apex of the Heart</td>
</tr>
<tr>
<td>C12728</td>
<td>HEART, ATRIUM</td>
<td>Cardiac Atrium</td>
<td>The smaller chamber(s) of the heart that receives blood from the peripheral circulation and/or the lungs.</td>
<td>Cardiac Atrium</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C48589</td>
<td>HEART, BASE</td>
<td>Base of the Heart</td>
<td>The superior portion of the heart located opposite to the apical portion. It is formed mainly by the left atrium. (NCI)</td>
<td>Base of the Heart</td>
</tr>
<tr>
<td>C127643</td>
<td>HEART, LEFT ATRIAL APPENDAGE</td>
<td></td>
<td>A small muscular pouch located in the wall of the left atrium.</td>
<td>Left Atrial Appendage</td>
</tr>
<tr>
<td>C12869</td>
<td>HEART, LEFT ATRIUM</td>
<td></td>
<td>The smaller chamber on the left side of the heart, which receives oxygenated blood from the pulmonary veins and pumps it through the left atrioventricular valve into the left ventricle.</td>
<td>Left Atrium</td>
</tr>
<tr>
<td>C12871</td>
<td>HEART, LEFT VENTRICLE</td>
<td>Left Ventricle</td>
<td>The larger chamber on the left side of the heart, which receives oxygenated blood from the left atrium and pumps it through the aortic valve into the aorta.</td>
<td>Left Ventricle</td>
</tr>
<tr>
<td>C127644</td>
<td>HEART, LEFT VENTRICULAR OUTFLOW TRACT</td>
<td></td>
<td>The structure through which blood flows from the left ventricle into the aortic root.</td>
<td>Left Ventricular Outflow Tract</td>
</tr>
<tr>
<td>C127645</td>
<td>HEART, LEFT VENTRICULAR WALL</td>
<td></td>
<td>The wall of the left ventricle, comprising anterior, inferior, lateral, apical, basal wall; and excluding the interventricular septum.</td>
<td>Left Ventricular Wall</td>
</tr>
<tr>
<td>C127646</td>
<td>HEART, RIGHT ATRIAL APPENDAGE</td>
<td></td>
<td>A small muscular pouch located in the wall of the right atrium.</td>
<td>Right Atrial Appendage</td>
</tr>
<tr>
<td>C12868</td>
<td>HEART, RIGHT ATRIUM</td>
<td></td>
<td>The smaller chamber on the right side of the heart, which receives deoxygenated blood from the body and pumps it through the right atrioventricular valve into the right ventricle.</td>
<td>Right Atrium</td>
</tr>
<tr>
<td>C12870</td>
<td>HEART, RIGHT VENTRICLE</td>
<td>Right Ventricle</td>
<td>The larger chamber on the right side of the heart, which receives deoxygenated blood from the right atrium and pumps it through the pulmonic valve into the pulmonary arteries.</td>
<td>Right Ventricle</td>
</tr>
<tr>
<td>C127647</td>
<td>HEART, RIGHT VENTRICULAR FREE WALL</td>
<td></td>
<td>The lateral segment of the right ventricular wall, excluding the anterior and inferior right ventricular wall.</td>
<td>Right Ventricle Free Wall</td>
</tr>
<tr>
<td>C127648</td>
<td>HEART, RIGHT VENTRICULAR OUTFLOW TRACT</td>
<td></td>
<td>The structure through which blood flows from the right ventricle into the pulmonary trunk.</td>
<td>Right Ventricular Outflow Tract</td>
</tr>
<tr>
<td>C127649</td>
<td>HEART, RIGHT VENTRICULAR WALL</td>
<td></td>
<td>The wall of the right ventricle, comprising anterior, inferior, and lateral walls; and excluding the interventricular septum.</td>
<td>Right Ventricular Wall</td>
</tr>
<tr>
<td>C49485</td>
<td>HEART, SEPTUM</td>
<td>Cardiac Septum</td>
<td>The tissue in the heart that separates the two atria (atrial septum) and the two ventricles (ventricular septum). (NCI)</td>
<td>Heart Septum</td>
</tr>
<tr>
<td>C12730</td>
<td>HEART, VENTRICLE</td>
<td>Cardiac Ventricle</td>
<td>The larger chamber(s) of the heart that receives blood from an atrium and pushes it out of the heart into the peripheral circulation and/or the lungs.</td>
<td>Cardiac Ventricle</td>
</tr>
<tr>
<td>C119295</td>
<td>HEART, VENTRICULAR WALL</td>
<td></td>
<td>The tissue layers that form the cardiac ventricle. They include myocardium, endocardium, and pericardium. (NCI)</td>
<td>Ventricular Wall of the Heart</td>
</tr>
<tr>
<td>C161381</td>
<td>HEEL OF THE FOOT</td>
<td></td>
<td>The rounded back part of the foot below the ankle and behind the arch. (NCI)</td>
<td>Heel of the Foot</td>
</tr>
<tr>
<td>C161382</td>
<td>HEEL OF THE HAND</td>
<td>Heel of the Palm</td>
<td>The raised part of the palm of the hand that is adjacent to the wrist. (NCI)</td>
<td>Heel of the Hand</td>
</tr>
<tr>
<td>C32729</td>
<td>HEPATIC ARTERY</td>
<td></td>
<td>An artery arising from the celiac trunk that supplies the liver and branches to form the cystic, gastro-duodenalis and pyloric arteries.</td>
<td>Hepatic Artery</td>
</tr>
<tr>
<td>C77640</td>
<td>HEPATIC LYMPH NODE</td>
<td></td>
<td>Lymph node(s) adjacent to the liver.</td>
<td>Hepatic Lymph Node</td>
</tr>
<tr>
<td>C32736</td>
<td>HEPATIC VEIN</td>
<td></td>
<td>The blood vessels that drain blood from the central veins of the liver into the inferior vena cava.</td>
<td>Hepatic Vein</td>
</tr>
<tr>
<td>C43612</td>
<td>HEPATOBILIARY SYSTEM</td>
<td></td>
<td>The body system that includes the liver, gallbladder, and associated ducts.</td>
<td>Hepatobiliary System</td>
</tr>
<tr>
<td>C25724</td>
<td>HILAR</td>
<td>Hilar</td>
<td>Refers to the area associated with the hilum. (NCI)</td>
<td>Hilar</td>
</tr>
<tr>
<td>C98187</td>
<td>HILAR LYMPH NODE</td>
<td></td>
<td>A lymph node located in the hilum of the lung within the mediastinum.</td>
<td>Pulmonary Hilar Lymph Node</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C64193</td>
<td>HIP</td>
<td>Hip</td>
<td>The lateral prominence of the pelvis from the waist to the thigh. (NCI)</td>
<td>Hip</td>
</tr>
<tr>
<td>C53039</td>
<td>HIP ADDUCTORS</td>
<td></td>
<td>A group of muscles generally extending from the pubis to the femur; primary function is adduction of the thigh.</td>
<td>Adductor Group of the Leg</td>
</tr>
<tr>
<td>C32742</td>
<td>HIP JOINT</td>
<td>Coxofemoral Joint; Hip Joint</td>
<td>A ball-and-socket joint between the head of the femur and the acetabulum. (NCI)</td>
<td>Hip Joint</td>
</tr>
<tr>
<td>C12444</td>
<td>HIPPOCAMPUS</td>
<td></td>
<td>A curved gray matter structure of the cerebrum that is part of the limbic system.</td>
<td>Hippocampus</td>
</tr>
<tr>
<td>C114817</td>
<td>HUMERAL EPICONDYLE</td>
<td></td>
<td>The bone prominence at the distal end of the humerus to which ligaments and tendons of the joints are attached.</td>
<td>Humeral Epicondyle</td>
</tr>
<tr>
<td>C12731</td>
<td>HUMERUS</td>
<td>Bone, Humeral</td>
<td>The bone between the scapulohumeral and humeroulnar joints.</td>
<td>Humerus</td>
</tr>
<tr>
<td>C120671</td>
<td>HUMERUS SHAFT</td>
<td></td>
<td>The cylindrical, elongated bony body of the humerus.</td>
<td>Humerus</td>
</tr>
<tr>
<td>C165999</td>
<td>HYMENAL RING</td>
<td></td>
<td>The outer edge of the hymen or hymenal remnants.</td>
<td>Hymenal Ring</td>
</tr>
<tr>
<td>C32752</td>
<td>HYOID BONE</td>
<td>Hyoid Bone</td>
<td>A U-shaped bone supporting the tongue. This bone is located at the base of the tongue and is suspended from the tips of the styloid processes of the temporal bones by the stylohyoid ligaments. (NCI)</td>
<td>Hyoid Bone</td>
</tr>
<tr>
<td>C12732</td>
<td>HYPOGLOSSAL NERVE</td>
<td></td>
<td>The twelfth cranial nerve.</td>
<td>Hypoglossal Nerve</td>
</tr>
<tr>
<td>C12246</td>
<td>HYPOPHARYNX</td>
<td>Hypopharynx</td>
<td>The lower part of the pharynx that connects to the esophagus. (NCI)</td>
<td>Hypopharynx</td>
</tr>
<tr>
<td>C12458</td>
<td>HYPOTHALAMUS</td>
<td></td>
<td>A small region of the brain composed of multiple nuclei and located underneath the thalamus.</td>
<td>Hypothalamus</td>
</tr>
<tr>
<td>C12387</td>
<td>ILEUM</td>
<td></td>
<td>The portion of the small intestine between the jejunum and large intestine.</td>
<td>Ileum</td>
</tr>
<tr>
<td>C33757</td>
<td>ILEUM, TERMINAL</td>
<td>Terminal Ileum</td>
<td>The most distal section of the ileum that is continuous with the cecum. (NCI)</td>
<td>Terminal Ileum</td>
</tr>
<tr>
<td>C103818</td>
<td>ILIAC CREST</td>
<td></td>
<td>A predominate bone structure which borders the ilium wing stretching from the anterior superior iliac spine to the posterior superior iliac spine.</td>
<td>Iliac Crest</td>
</tr>
<tr>
<td>C103454</td>
<td>ILIAC FOSSA</td>
<td></td>
<td>The large smooth and concave surface of the ilium. (NCI)</td>
<td>Iliac Fossa</td>
</tr>
<tr>
<td>C32761</td>
<td>ILIAC LYMPH NODE</td>
<td></td>
<td>Lymph node(s) adjacent to the iliac vessels in the iliosacral region and cranial to the iliofemoral lymph node.</td>
<td>Iliac Lymph Node</td>
</tr>
<tr>
<td>C12734</td>
<td>ILIAC VEIN</td>
<td></td>
<td>Veins in the pelvis, which include the common, external and internal iliac veins.</td>
<td>Iliac Vein</td>
</tr>
<tr>
<td>C32764</td>
<td>ILIOPSOAS MUSCLE</td>
<td></td>
<td>A combination of two muscles found in the thigh, the iliacus and the psoas major, which have different sites of origin but a common insertion on the lesser trochanter of the femur; primary function is flexion of the hip.</td>
<td>Iliopsoas Muscle</td>
</tr>
<tr>
<td>C139207</td>
<td>ILIOTIBIAL BAND</td>
<td></td>
<td>A dense band of avascular, regular connective tissue. It is formed as the union of the superficial and deep layers of the tensor fascia latae, creating a thick band that extends inferiorly, taking its origins from the iliac crest, the tensor fascia latae, and the gluteus maximus, travelling inferolaterally along the thigh, and inserting on Gerdy’s tubercle on the lateral aspect of the tibia. Functionally, the iliotibial band helps to flex, abduct, and medially rotate the femur at the hip joint, and it also helps to stabilize the knee laterally.</td>
<td>Iliotibial Band</td>
</tr>
<tr>
<td>C32765</td>
<td>ILLIUM</td>
<td>Ilium</td>
<td>The broad, dorsal, upper, and widest of the three principal bones composing either half of the pelvis. (NCI)</td>
<td>Ilium</td>
</tr>
<tr>
<td>C32769</td>
<td>INCISOR</td>
<td></td>
<td>A tooth between the canines in either jaw.</td>
<td>Incisor</td>
</tr>
<tr>
<td>C32770</td>
<td>INCUS</td>
<td>Incus</td>
<td>One of the three bones comprising the middle ear. This anvil-shaped bone is positioned between the malleus and the stapes. (NCI)</td>
<td>Incus</td>
</tr>
<tr>
<td>C132392</td>
<td>INFERIOR PUBIC RAMUS</td>
<td></td>
<td>The portion of the pubic ramus that lies between the superior pubic ramus and the inferior ramus of the ischium.</td>
<td>Inferior Pubic Ramus</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C12815</td>
<td>INFERIOR VENA CAVA</td>
<td></td>
<td>A large vein that returns blood from the lower half of the body to the heart.</td>
<td>Inferior Vena Cava</td>
</tr>
<tr>
<td>C63705</td>
<td>INFRACLAVICULAR LYMPH NODE</td>
<td></td>
<td>A lymph node located in the area below the clavicle. (NCI)</td>
<td>Infraclavicular Lymph Node</td>
</tr>
<tr>
<td>C116179</td>
<td>INFRARENAL AORTA</td>
<td></td>
<td>The portion of the abdominal aorta distal to the renal arteries.</td>
<td>Infrarenal Aortic Segment</td>
</tr>
<tr>
<td>C12509</td>
<td>INFRATENTORIAL BRAIN</td>
<td></td>
<td>The part of the brain below the tentorium cerebellum. (NCI)</td>
<td>Infratentorial Brain</td>
</tr>
<tr>
<td>C32801</td>
<td>INGUINAL LYMPH NODE</td>
<td></td>
<td>Lymph node(s) in the inguinal region.</td>
<td>Inguinal Lymph Node</td>
</tr>
<tr>
<td>C12726</td>
<td>INGUINAL REGION</td>
<td>Groin</td>
<td>The lower region of the anterior abdominal wall located laterally to the pubic region. (NCI)</td>
<td>Inguinal Region</td>
</tr>
<tr>
<td>C32278</td>
<td>INSULAR CORTEX</td>
<td>Central Lobe</td>
<td>A distinct cerebral lobe positioned in the depth of the Sylvian fissures and overlaid entirely by adjacent regions of the cerebral hemispheres.</td>
<td>Central Lobe</td>
</tr>
<tr>
<td>C32818</td>
<td>INTERATRIAL SEPTUM</td>
<td></td>
<td>The wall of tissue that separates the right atrium from the left atrium in the heart.</td>
<td>Interatrial Septum</td>
</tr>
<tr>
<td>C32845</td>
<td>INTERNAL ILIAC ARTERY</td>
<td></td>
<td>A short thick blood vessel arising from the bifurcation of the common iliac artery with numerous branches that supply the organs, walls and viscera of the pelvis as well as the inner thigh.</td>
<td>Internal Iliac Artery</td>
</tr>
<tr>
<td>C88142</td>
<td>INTERNAL ILIAC LYMPH NODE</td>
<td></td>
<td>A lymph node located along the internal iliac artery. (NCI)</td>
<td>Internal Iliac Lymph Node</td>
</tr>
<tr>
<td>C52941</td>
<td>INTERNAL MAMMARY ARTERY</td>
<td></td>
<td>An artery of the thoracic wall; in general it arises from the subclavian artery and branches into the musculophrenic and superior epigastric arteries.</td>
<td>Internal Mammary Artery</td>
</tr>
<tr>
<td>C32853</td>
<td>INTERNAL MAMMARY LYMNODE</td>
<td></td>
<td>Lymph node(s) in or adjacent to the mammary gland.</td>
<td>Internal Mammary Lymph Node</td>
</tr>
<tr>
<td>C102301</td>
<td>INTERPHALANGEAL JOINT 1</td>
<td>IP1</td>
<td>A ginglymoid (hinge) synovial joint within the first digit of the hand or foot articulating the proximal and distal phalanges. (NCI)</td>
<td>Interphalangeal Joint 1 of the Hand</td>
</tr>
<tr>
<td>C114200</td>
<td>INTERPHALANGEAL JOINT 1 OF THE FOOT</td>
<td>IP1 of the Foot</td>
<td>A ginglymoid (hinge) synovial joint within the first digit of the foot articulating the proximal and distal phalanges. (NCI)</td>
<td>Interphalangeal Joint 1 of the Foot</td>
</tr>
<tr>
<td>C102302</td>
<td>INTERPHALANGEAL JOINT 2</td>
<td>IP2</td>
<td>A ginglymoid (hinge) synovial joint between the phalanges of the second digit of the hand or foot. (NCI)</td>
<td>Interphalangeal Joint 2</td>
</tr>
<tr>
<td>C114201</td>
<td>INTERPHALANGEAL JOINT 2 OF THE FOOT</td>
<td>IP2 of the Foot</td>
<td>A ginglymoid (hinge) synovial joint between the phalanges of the second digit of the foot. (NCI)</td>
<td>Interphalangeal Joint 2 of the Foot</td>
</tr>
<tr>
<td>C114190</td>
<td>INTERPHALANGEAL JOINT 2 OF THE HAND</td>
<td>IP2 of the Hand</td>
<td>A ginglymoid (hinge) synovial joint between the phalanges of the second digit of the hand. (NCI)</td>
<td>Interphalangeal Joint 2 of the Hand</td>
</tr>
<tr>
<td>C102303</td>
<td>INTERPHALANGEAL JOINT 3</td>
<td>IP3</td>
<td>A ginglymoid (hinge) synovial joint between the phalanges of the third digit of the hand or foot. (NCI)</td>
<td>Interphalangeal Joint 3</td>
</tr>
<tr>
<td>C114202</td>
<td>INTERPHALANGEAL JOINT 3 OF THE FOOT</td>
<td>IP3 of the Foot</td>
<td>A ginglymoid (hinge) synovial joint between the phalanges of the third digit of the foot. (NCI)</td>
<td>Interphalangeal Joint 3 of the Foot</td>
</tr>
<tr>
<td>C114191</td>
<td>INTERPHALANGEAL JOINT 3 OF THE HAND</td>
<td>IP3 of the Hand</td>
<td>A ginglymoid (hinge) synovial joint between the phalanges of the third digit of the hand. (NCI)</td>
<td>Interphalangeal Joint 3 of the Hand</td>
</tr>
<tr>
<td>C102304</td>
<td>INTERPHALANGEAL JOINT 4</td>
<td>IP4</td>
<td>A ginglymoid (hinge) synovial joint between the phalanges of the fourth digit of the hand or foot. (NCI)</td>
<td>Interphalangeal Joint 4</td>
</tr>
<tr>
<td>C114203</td>
<td>INTERPHALANGEAL JOINT 4 OF THE FOOT</td>
<td>IP4 of the Foot</td>
<td>A ginglymoid (hinge) synovial joint between the phalanges of the fourth digit of the foot. (NCI)</td>
<td>Interphalangeal Joint 4 of the Foot</td>
</tr>
<tr>
<td>C114192</td>
<td>INTERPHALANGEAL JOINT 4 OF THE HAND</td>
<td>IP4 of the Hand</td>
<td>A ginglymoid (hinge) synovial joint between the phalanges of the fourth digit of the hand. (NCI)</td>
<td>Interphalangeal Joint 4 of the Hand</td>
</tr>
<tr>
<td>C102305</td>
<td>INTERPHALANGEAL JOINT 5</td>
<td>IP5</td>
<td>A ginglymoid (hinge) synovial joint between the phalanges of the fifth digit of the hand or foot. (NCI)</td>
<td>Interphalangeal Joint 5</td>
</tr>
<tr>
<td>C114204</td>
<td>INTERPHALANGEAL JOINT 5 OF THE FOOT</td>
<td>IP5 of the Foot</td>
<td>A ginglymoid (hinge) synovial joint between the phalanges of the fifth digit of the foot. (NCI)</td>
<td>Interphalangeal Joint 5 of the Foot</td>
</tr>
<tr>
<td>C114193</td>
<td>INTERPHALANGEAL JOINT 5 OF THE HAND</td>
<td>IP5 of the Hand</td>
<td>A ginglymoid (hinge) synovial joint between the phalanges of the fifth digit of the hand. (NCI)</td>
<td>Interphalangeal Joint 5 of the Hand</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C32868</td>
<td>INTERPHALANGEAL JOINT</td>
<td>Interphalangeal</td>
<td>The hinge synovial</td>
<td>Interphalangeal Joint of the Hand</td>
</tr>
<tr>
<td></td>
<td>OF THE HAND</td>
<td>Joint of the</td>
<td>joints between</td>
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<td></td>
<td></td>
<td>Hand</td>
<td>the phalanges of</td>
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<td></td>
<td></td>
<td>the fingers.</td>
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<tr>
<td>C32867</td>
<td>INTERPHALANGEAL</td>
<td>IP of the Foot</td>
<td>The hinge synovial</td>
<td>Interphalangeal Joint of the Foot</td>
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<td>OF THE FOOT</td>
<td></td>
<td>joints between</td>
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<td>the bones of the</td>
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<td>toes.</td>
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<tr>
<td>C102306</td>
<td>INTERPHALANGEAL</td>
<td>IP THUMB;IP1</td>
<td>A condyloid synovial</td>
<td>Interphalangeal Thumb Joint</td>
</tr>
<tr>
<td></td>
<td>THUMB JOINT</td>
<td>of the Hand;</td>
<td>joint within the</td>
<td></td>
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<td></td>
<td></td>
<td>Interphalangeal</td>
<td>proximal and</td>
<td></td>
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<td></td>
<td></td>
<td>Joint 1 of the</td>
<td>distal phalanges.</td>
<td></td>
</tr>
<tr>
<td>C120672</td>
<td>INTERTROCHANTERIC</td>
<td></td>
<td>The bony region</td>
<td>Intertrochanteric Region</td>
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<td>REGION</td>
<td></td>
<td>in the proximal</td>
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<td>portion of the</td>
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<td>the greater,</td>
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<td>lesser and sub-</td>
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<td>(also called the</td>
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<td></td>
<td></td>
<td></td>
<td>third) trochanters.</td>
<td></td>
</tr>
<tr>
<td>C32874</td>
<td>INTERVENTRICULAR</td>
<td>Interventricular</td>
<td>The wall that</td>
<td>Interventricular Septum</td>
</tr>
<tr>
<td></td>
<td>SEPTUM</td>
<td>Septal Wall</td>
<td>separates the</td>
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<td>left and right</td>
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<td></td>
<td>ventricles of the</td>
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<td></td>
<td></td>
<td></td>
<td>heart. (NCI)</td>
<td></td>
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<tr>
<td>C12736</td>
<td>INTESTINE</td>
<td></td>
<td>The portion of</td>
<td>Intestine</td>
</tr>
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<td></td>
<td></td>
<td>the gastrointestinal</td>
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<td>tract that</td>
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<td>includes the</td>
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<td>small and large</td>
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<td></td>
<td></td>
<td>intestines.</td>
<td></td>
</tr>
<tr>
<td>C12677</td>
<td>INTRAHEPATIC BILE</td>
<td></td>
<td>The bile ducts</td>
<td>Intrahepatic Bile Duct</td>
</tr>
<tr>
<td></td>
<td>DUCT</td>
<td></td>
<td>that pass through</td>
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<td></td>
<td>and drain bile</td>
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<td></td>
<td>from the liver.</td>
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<td></td>
<td>(NCI)</td>
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</tr>
<tr>
<td>C96803</td>
<td>INTRAHEPATIC LARGE</td>
<td>Perihilar Bile</td>
<td>The larger bile</td>
<td>Intrahepatic Large Bile Duct</td>
</tr>
<tr>
<td></td>
<td>BILE DUCT</td>
<td>Duct</td>
<td>ducts which are</td>
<td></td>
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<td>located within the</td>
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<td>liver and drain</td>
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<td>bile from the</td>
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<td>smaller peripheral</td>
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<td>intrahepatic bile</td>
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<td>ducts into the</td>
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<td>right and left</td>
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<td></td>
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<td></td>
<td>hepatic ducts.</td>
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<tr>
<td>C12359</td>
<td>INTRATHORACIC LYMPH</td>
<td></td>
<td>Any lymph node</td>
<td>Intrathoracic Lymph Node</td>
</tr>
<tr>
<td></td>
<td>NODE</td>
<td></td>
<td>within the</td>
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<td></td>
<td></td>
<td></td>
<td>thoracic cavity.</td>
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<tr>
<td>C12737</td>
<td>IRIS</td>
<td></td>
<td>The tissue in the</td>
<td>Iris</td>
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<td></td>
<td></td>
<td></td>
<td>eye that</td>
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<td></td>
<td>separates the</td>
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<td></td>
<td>anterior chamber</td>
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<td></td>
<td>from the posterior</td>
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<td></td>
<td></td>
<td></td>
<td>chamber.</td>
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<tr>
<td>C105446</td>
<td>ISCHIAL TUBEROSITY</td>
<td></td>
<td>The bony</td>
<td>Ischial Tuberosity</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>prominence of the</td>
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<td></td>
<td>lower part of the</td>
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<td></td>
<td></td>
<td>ischium. (NCI)</td>
<td></td>
</tr>
<tr>
<td>C103455</td>
<td>ISCHIORECTAL FOSSA</td>
<td></td>
<td>A tetrahedral</td>
<td>Ischiorectal Fossa</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td>region of adipose</td>
<td></td>
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<td></td>
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<td></td>
<td>tissue located in</td>
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<td>the ischiorectal</td>
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<td></td>
<td>region with its</td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td>base between the</td>
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<td></td>
<td>tuberosity of the</td>
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<td></td>
<td>ischium and the</td>
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<td></td>
<td>lower end of the</td>
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<td></td>
<td>rectum and its</td>
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<td></td>
<td>apex at the point</td>
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<td></td>
<td>where the obturator</td>
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<td></td>
<td>fascia and the</td>
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<td></td>
<td>Levator ani</td>
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<td></td>
<td></td>
<td></td>
<td>membrane divide.</td>
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<tr>
<td>C32884</td>
<td>ISCHIUM</td>
<td>Ischium</td>
<td>The most posterior</td>
<td>Ischium</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>and ventral bone</td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td>making up the</td>
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<td></td>
<td></td>
<td>pelvis. (NCI)</td>
<td></td>
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<tr>
<td>C12388</td>
<td>JEJUNUM</td>
<td></td>
<td>The portion of the</td>
<td>Jejunum</td>
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<td></td>
<td></td>
<td></td>
<td>small intestine</td>
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<td></td>
<td></td>
<td></td>
<td>between the duodenum</td>
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<td></td>
<td></td>
<td></td>
<td>and ileum.</td>
<td></td>
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<tr>
<td>C13044</td>
<td>JOINT</td>
<td>Articulation;</td>
<td>The connection point</td>
<td>Joint</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Joint</td>
<td>between two bones</td>
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<td></td>
<td></td>
<td></td>
<td>or skeletal</td>
<td></td>
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<td></td>
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<td></td>
<td>elements. The joint</td>
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<td></td>
<td>may be fixed or</td>
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<td></td>
<td></td>
<td>movable. (NCI)</td>
<td></td>
</tr>
<tr>
<td>C12738</td>
<td>JUGULAR VEIN</td>
<td>Vena Jugularis</td>
<td>One of the veins</td>
<td>Jugular Vein</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>of the neck; in</td>
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<td></td>
<td></td>
<td></td>
<td>general it arises</td>
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<td></td>
<td></td>
<td></td>
<td>from the junction</td>
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<td></td>
<td>of the maxillary</td>
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<td></td>
<td></td>
<td>and linguofacial</td>
<td></td>
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<td></td>
<td>veins and drains</td>
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<td></td>
<td>into the brachiocephalic</td>
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<td></td>
<td></td>
<td>or the cranial</td>
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<td></td>
<td></td>
<td></td>
<td>caval vein.</td>
<td></td>
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<tr>
<td>C12415</td>
<td>KIDNEY</td>
<td></td>
<td>The organs of the</td>
<td>Kidney</td>
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<td></td>
<td></td>
<td></td>
<td>urinary tract</td>
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<td>located in the</td>
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<td></td>
<td>retroperitoneal</td>
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<td></td>
<td>cavity adjacent</td>
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<td>to the spine and</td>
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<td>composed of the</td>
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<td></td>
<td>renal cortex and</td>
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<td></td>
<td></td>
<td></td>
<td>the renal medulla.</td>
<td></td>
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<tr>
<td>C12739</td>
<td>KIDNEY, CORTEX</td>
<td>Renal Cortex</td>
<td>The division of</td>
<td>Renal Cortex</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>the renal</td>
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<td></td>
<td></td>
<td></td>
<td>parenchyma located</td>
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<td></td>
<td>between the renal</td>
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<td></td>
<td>capsule and the</td>
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<td></td>
<td>renal medulla,</td>
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<td></td>
<td>which contains</td>
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<td>glomeruli and</td>
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<td></td>
<td>tubules for</td>
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<td></td>
<td></td>
<td>filtering blood.</td>
<td></td>
</tr>
<tr>
<td>C32740</td>
<td>KIDNEY, HILUM</td>
<td>Hilar Area of</td>
<td>The concave area</td>
<td>Hilar Area of the Kidney</td>
</tr>
<tr>
<td></td>
<td></td>
<td>the Kidney</td>
<td>of the kidney</td>
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<td></td>
<td>through which the</td>
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<td></td>
<td>renal artery</td>
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<td></td>
<td>enters and the</td>
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<td></td>
<td>renal vein and</td>
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<td></td>
<td>ureter exit the</td>
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<td></td>
<td></td>
<td>organ. (NCI)</td>
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<tr>
<td>C93180</td>
<td>KIDNEY, LOWER LOBE</td>
<td>Lower Lobe of</td>
<td>The lobe of the</td>
<td>Lower Pole of Kidney</td>
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<tr>
<td></td>
<td></td>
<td>the Kidney</td>
<td>kidney located in</td>
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<td></td>
<td></td>
<td></td>
<td>the lowest portion</td>
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<td></td>
<td></td>
<td></td>
<td>of the kidney.</td>
<td></td>
</tr>
<tr>
<td>C12740</td>
<td>KIDNEY, MEDULLA</td>
<td>Renal Medulla</td>
<td>The deepest</td>
<td>Renal Medulla</td>
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<td></td>
<td></td>
<td></td>
<td>division of the</td>
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<td></td>
<td></td>
<td>renal parenchyma,</td>
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<td></td>
<td>comprising the</td>
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<td>renal pyramids,</td>
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<td></td>
<td>which contain a</td>
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<td></td>
<td>dense network of</td>
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<td></td>
<td>nephrons, all of</td>
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<td></td>
<td>which are part of</td>
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<td></td>
<td>the blood filtration</td>
<td></td>
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<tr>
<td>C93179</td>
<td>KIDNEY, UPPER LOBE</td>
<td>Upper Lobe of</td>
<td>The lobe of the</td>
<td>Upper Pole of Kidney</td>
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<td></td>
<td></td>
<td>the Kidney</td>
<td>kidney located in</td>
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<td></td>
<td></td>
<td></td>
<td>the uppermost</td>
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<td></td>
<td></td>
<td></td>
<td>region of the</td>
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<td></td>
<td></td>
<td></td>
<td>kidney. (NCI)</td>
<td></td>
</tr>
<tr>
<td>C32898</td>
<td>KNEE JOINT</td>
<td>Femorotibial Joint; Joint, Stifle; Kne</td>
<td>The joint connecting the lower part of the femur with the upper part of the tibia.</td>
<td>Kne Joint</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>C161388</td>
<td>KNEE JOINT TENDONS</td>
<td>KNEE JOINT TENDONS</td>
<td>The tendons that connect the quadriceps muscles to the kneecap, the hamstring</td>
<td>Knee Joint Tendons</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td>muscles to the shin bone and fibula, and the patella to the top part of the</td>
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<td></td>
<td></td>
<td></td>
<td>fibula, enabling flexion, extension, and slight rotation of the knee. (NCI)</td>
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</tr>
<tr>
<td>C32899</td>
<td>L1 VERTEBRA</td>
<td>L1 Vertebra</td>
<td>The first lumbar vertebra counting from the top down.</td>
<td>L1 Vertebra</td>
</tr>
<tr>
<td>C32900</td>
<td>L2 VERTEBRA</td>
<td>L2 Vertebra</td>
<td>The second lumbar vertebra counting from the top down.</td>
<td>L2 Vertebra</td>
</tr>
<tr>
<td>C112327</td>
<td>L2-L3 INTERVERTEBRAL</td>
<td>L2-L3 Intervertebral</td>
<td>The space between the L2 and L3 vertebrae.</td>
<td>L2-L3 Intervertebral Space</td>
</tr>
<tr>
<td></td>
<td>SPACE</td>
<td></td>
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<tr>
<td>C32901</td>
<td>L3 VERTEBRA</td>
<td>L3 Vertebra</td>
<td>The third lumbar vertebra counting from the top down.</td>
<td>L3 Vertebra</td>
</tr>
<tr>
<td>C112328</td>
<td>L3-L4 INTERVERTEBRAL</td>
<td>L3-L4 Intervertebral</td>
<td>The space between the L3 and L4 vertebrae.</td>
<td>L3-L4 Intervertebral Space</td>
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<tr>
<td></td>
<td>SPACE</td>
<td></td>
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<tr>
<td>C32902</td>
<td>L4 VERTEBRA</td>
<td>L4 Vertebra</td>
<td>The fourth lumbar vertebra counting from the top down.</td>
<td>L4 Vertebra</td>
</tr>
<tr>
<td>C142296</td>
<td>L4-L5 INTERVERTEBRAL</td>
<td>L4-L5 Intervertebral</td>
<td>The space between the L4 and L5 vertebrae.</td>
<td>L4-L5 Intervertebral Space</td>
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<td></td>
<td>SPACE</td>
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<tr>
<td>C32903</td>
<td>L5 VERTEBRA</td>
<td>L5 Vertebra</td>
<td>The fifth lumbar vertebra counting from the top down.</td>
<td>L5 Vertebra</td>
</tr>
<tr>
<td>C154781</td>
<td>L5-S1 INTERVERTEBRAL</td>
<td>L5-S1 Intervertebral</td>
<td>The space between the L5 and S1 vertebrae.</td>
<td>L5-S1 Intervertebral Space</td>
</tr>
<tr>
<td></td>
<td>SPACE</td>
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<tr>
<td>C120673</td>
<td>L6 VERTEBRA</td>
<td>L6 Vertebra</td>
<td>A congenital anomaly of the spine, where an extra or supernumerary lumbar vertebra arises from below the 5th lumbar vertebra.</td>
<td>Extra Lumbar Vertebra</td>
</tr>
<tr>
<td>C32906</td>
<td>LACRIMAL BONE</td>
<td>Lacrimal Bone</td>
<td>A small rectangular thin plate forming part of the medial orbit wall. It is</td>
<td>Lacrimal Bone</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>located posterior to the frontal process of the maxilla and articulates with the</td>
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<td>inferior nasal concha, ethmoid, frontal, and maxillary bones. (NCI)</td>
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<tr>
<td>C12346</td>
<td>LACRIMAL GLAND</td>
<td>Lacrimal Gland</td>
<td>The exocrine glands that produce the watery serous component of tears.</td>
<td>Lacrimal Gland</td>
</tr>
<tr>
<td>C102313</td>
<td>LAD SEPTAL PERFORATOR</td>
<td>LAD SEPTAL</td>
<td>The arteries that arise from the left anterior descending (LAD) artery that</td>
<td>Left Anterior Descending</td>
</tr>
<tr>
<td></td>
<td>ARTERY</td>
<td>PERFORATOR ARTERY</td>
<td>supply the interventricular septum.</td>
<td>Septal Perforator Artery</td>
</tr>
<tr>
<td></td>
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<td>SEGMENTS;LAD SP</td>
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<tr>
<td>C12379</td>
<td>LARGE INTESTINE</td>
<td>Large Bowel</td>
<td>The avillous section of the intestine composed of crypts and extending from the</td>
<td>Large Intestine</td>
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<td></td>
<td></td>
<td></td>
<td>terminal small intestine to the external orifice.</td>
<td></td>
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<tr>
<td>C12420</td>
<td>LARYNX</td>
<td>Larynx</td>
<td>The cartilaginous structure of the respiratory tract between the pharynx and</td>
<td>Larynx</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>the trachea.</td>
<td></td>
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<tr>
<td>C102307</td>
<td>LATERAL FIRST</td>
<td>LATERAL FIRST</td>
<td>The lateral branch distal to a bifurcation of the first diagonal artery.</td>
<td>Lateral First Diagonal</td>
</tr>
<tr>
<td></td>
<td>DIAGONAL BRANCH ARTERY</td>
<td>DIAGONAL BRANCH</td>
<td></td>
<td>Branch Artery</td>
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<td></td>
<td></td>
<td>ARTERY SEGMENT</td>
<td></td>
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<tr>
<td>C102308</td>
<td>LATERAL FIRST</td>
<td>LATERAL FIRST</td>
<td>The lateral branch distal to a bifurcation of the first obtuse marginal artery.</td>
<td>Lateral First Obtuse</td>
</tr>
<tr>
<td></td>
<td>OBTUSE MARGINAL BRANCH</td>
<td>OBTUSE MARGINAL</td>
<td></td>
<td>Marginal Branch Artery</td>
</tr>
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<td></td>
<td>ARTERY</td>
<td>BRANCH SEGMENT</td>
<td></td>
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<tr>
<td>C139202</td>
<td>LATERAL HUMERAL</td>
<td>LATERAL HUMERAL</td>
<td>A bone prominence at the distal end of the humerus to which the radial collateral</td>
<td>Lateral Humeral Epicondyle</td>
</tr>
<tr>
<td></td>
<td>EPICONDYLE</td>
<td>EPICONDYLE</td>
<td>ligament of the elbow joint, the anconeus and supinator muscles, and the</td>
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<td></td>
<td></td>
<td></td>
<td>common extensor tendon are attached.</td>
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<tr>
<td>C102309</td>
<td>LATERAL RAMUS</td>
<td>LATERAL RAMUS</td>
<td>The lateral branch distal to a bifurcation of the ramus intermedius artery.</td>
<td>Lateral Ramus Intermedius</td>
</tr>
<tr>
<td></td>
<td>INTERMEDIUS ARTERY</td>
<td>INTERMEDIUS ARTERY</td>
<td></td>
<td>Artery</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ARTERY SEGMENT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C102310</td>
<td>LATERAL SECOND</td>
<td>LATERAL SECOND</td>
<td>The lateral branch distal to a bifurcation of the second diagonal artery.</td>
<td>Lateral Second Diagonal</td>
</tr>
<tr>
<td></td>
<td>DIAGONAL BRANCH ARTERY</td>
<td>DIAGONAL BRANCH</td>
<td></td>
<td>Branch Artery</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ARTERY SEGMENT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C102311</td>
<td>LATERAL SECOND OBVERSE MARGINAL BRANCH ARTERY</td>
<td>LAT 2ND OM; LATERAL SECOND OBVERSE MARGINAL BRANCH ARTERY SEGMENT; Second Obverse Marginal Lateral Branch</td>
<td>The lateral branch distal to a bifurcation of the second obverse marginal artery.</td>
<td>Lateral Second Obverse Marginal Branch Artery</td>
</tr>
<tr>
<td>C102312</td>
<td>LATERAL THIRD DIAGONAL BRANCH ARTERY</td>
<td>LAT 3RD DIAG; LATERAL THIRD DIAGONAL BRANCH ARTERY SEGMENT</td>
<td>The lateral branch distal to a bifurcation of the third diagonal artery.</td>
<td>Lateral Third Diagonal Branch Artery</td>
</tr>
<tr>
<td>C102425</td>
<td>LATERAL THIRD OBTUSE MARGINAL BRANCH ARTERY</td>
<td>LAT 3RD OM; LATERAL THIRD OBTUSE MARGINAL BRANCH ARTERY SEGMENT; Third Obverse Marginal Lateral Branch</td>
<td>The lateral branch distal to a bifurcation of the third obverse marginal artery.</td>
<td>Lateral Third Obverse Marginal Branch Artery</td>
</tr>
<tr>
<td>C33150</td>
<td>LATISSIMUS DORSI MUSCLE</td>
<td>Musculus Latissimus Dorsi</td>
<td>A muscle of the back, in general extending from the thoracolumbar vertebrae and scapula to the proximal humerus; primary function is adduction, extension, and medial rotation of the shoulder joint.</td>
<td>Musculus Latissimus Dorsi</td>
</tr>
<tr>
<td>C116175</td>
<td>LEFT ANTERIOR DESCENDING ARTERY OSTIUM</td>
<td></td>
<td>The opening of the left anterior descending coronary artery at its origin.</td>
<td>Left Anterior Descending Artery Ostium</td>
</tr>
<tr>
<td>C116177</td>
<td>LEFT ATIVOVENTRICULAR ARTERY</td>
<td></td>
<td>The first posterolateral branch originating from the posterior atrioventricular left circumflex artery in left dominant and mixed circulations.</td>
<td>Left Atrioventricular Artery</td>
</tr>
<tr>
<td>C116176</td>
<td>LEFT CIRCUMFLEX ARTERY OSTIUM</td>
<td></td>
<td>The opening of the left circumflex artery at its origin.</td>
<td>Left Circumflex Artery Ostium</td>
</tr>
<tr>
<td>C116174</td>
<td>LEFT MAIN CORONARY ARTERY BIFURCATION</td>
<td></td>
<td>The portion of the distal end of the left main coronary artery that branches into the left anterior descending artery and the left circumflex artery.</td>
<td>Left Main Coronary Artery Bifurcation</td>
</tr>
<tr>
<td>C116173</td>
<td>LEFT MAIN CORONARY ARTERY BODY</td>
<td></td>
<td>The segment of the left main coronary artery that is bounded by its ostium and bifurcation.</td>
<td>Left Main Coronary Artery Body</td>
</tr>
<tr>
<td>C116172</td>
<td>LEFT MAIN CORONARY ARTERY OSTIUM</td>
<td></td>
<td>The opening of the left coronary artery at its origin.</td>
<td>Left Main Coronary Artery Ostium</td>
</tr>
<tr>
<td>C116178</td>
<td>LEFT POSTERIOR DESCENDING ARTERY</td>
<td></td>
<td>The second posterolateral branch originating from the posterior atrioventricular left circumflex artery in left dominant and mixed circulations.</td>
<td>Left Posterior Descending Artery</td>
</tr>
<tr>
<td>C102314</td>
<td>LEFT POSTEROLATERAL DESCENDING ARTERY</td>
<td>LEFT POSTEROLATERAL DESCENDING ARTERY SEGMENT; LPDA</td>
<td>In an individual with a left-dominant heart, this branch arises from the circumflex artery atrioventricular groove continuation and supplies the inferior apex of the heart.</td>
<td>Left Posteriorlateral Descending Artery</td>
</tr>
<tr>
<td>C127650</td>
<td>LEFT VENTRICULAR APEX SEGMENT</td>
<td></td>
<td>The apical cap division of the left ventricular myocardium as determined using the AHA 17-Segment Model (Cerqueira MD, Weissman NJ, Dilisizian V, Jacobs AK, Kaul S, Laskey WK, Pennell DJ, Rumberger JA, Ryan T, Verani MS; American Heart Association Writing Group on Myocardial Segmentation and Registration for Cardiac Imaging. Standardized myocardial segmentation and nomenclature for tomographic imaging of the heart. A statement for healthcare professionals from the Cardiac Imaging Committee of the Council on Clinical Cardiology of the American Heart Association. Circulation. 2002 Jan 29;105(4):539-42.).</td>
<td>Left Ventricle Apex Segment</td>
</tr>
<tr>
<td>Code</td>
<td>Description</td>
<td>Definition</td>
<td>Preferred Term</td>
<td></td>
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</tr>
<tr>
<td>C102315</td>
<td>LEFT VENTRICULAR EPICARDIUM</td>
<td>The outermost layer of cardiac tissue lining of the left ventricle.</td>
<td>Left Ventricular Epicardium</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C127665</td>
<td>LEFT VENTRICULAR MID INFEROLATERAL SEGMENT</td>
<td>The inferolateral portion of the mid-cavity division of the left ventricular myocardium as determined using the AHA 17-Segment Model (Cerqueira MD, Weissman NJ, Dilsizian V, Jacobs AK, Kaul S, Laskey WK, Pennell DJ, Rumberger JA, Ryan T, Verani MS; American Heart Association Writing Group on Myocardial Segmentation and Registration for Cardiac Imaging. Standardized myocardial segmentation and nomenclature for tomographic imaging of the heart. A statement for healthcare professionals from the Cardiac Imaging Committee of the Council on Clinical Cardiology of the American Heart Association. Circulation. 2002 Jan 29;105(4):539-42.).</td>
<td>Left Ventricular Mid Inferolateral Segment</td>
<td></td>
</tr>
<tr>
<td>C32974</td>
<td>LEG</td>
<td>One of the two lower extremities in humans used for locomotion and support. (NCI)</td>
<td>Leg</td>
<td></td>
</tr>
<tr>
<td>C52749</td>
<td>LEG SKIN</td>
<td>The integument that covers the leg.</td>
<td>Leg Skin</td>
<td></td>
</tr>
<tr>
<td>C12743</td>
<td>LENS</td>
<td>The structure of the eye through which light is focused onto the retina.</td>
<td>Lens</td>
<td></td>
</tr>
<tr>
<td>C32979</td>
<td>LEPTOMENINGES</td>
<td>The two innermost layers of tissue that cover the brain and spinal cord, the arachnoid mater and the pia mater. (NCI)</td>
<td>Leptomeninges</td>
<td></td>
</tr>
<tr>
<td>C32982</td>
<td>LESSER TROCHANTER</td>
<td>A cone-shaped projection in the shaft of the femur in which the iliopsoas muscle is attached. (NCI)</td>
<td>Lesser Trochanter</td>
<td></td>
</tr>
<tr>
<td>C13046</td>
<td>LIGAMENT</td>
<td>Band of fibrous tissue connecting bone to bone or cartilage to bone thereby supporting or strengthening a joint. (NCI)</td>
<td>Ligament</td>
<td></td>
</tr>
<tr>
<td>C12429</td>
<td>LIMB</td>
<td>A jointed extremity of the upper/thoracic or lower/pelvic regions.</td>
<td>Limb</td>
<td></td>
</tr>
<tr>
<td>C12742</td>
<td>LIMB, LOWER</td>
<td>The limb that is composed of the hip, thigh, leg and foot. (NCI)</td>
<td>Lower Extremity</td>
<td></td>
</tr>
<tr>
<td>C12671</td>
<td>LIMB, UPPER</td>
<td>The region of the body that extends distal to the scapulohumeral joint.</td>
<td>Upper Extremity</td>
<td></td>
</tr>
<tr>
<td>C40373</td>
<td>LINGULA OF THE LUNG</td>
<td>A small tongue-like projection from the lower portion of the upper lobe of the left lung.</td>
<td>Lingula of the Lung</td>
<td></td>
</tr>
<tr>
<td>C12220</td>
<td>LIP</td>
<td>Fleshy fold which surrounds the opening of the mouth. (NCI)</td>
<td>Lip</td>
<td></td>
</tr>
<tr>
<td>C12222</td>
<td>LIP, LOWER</td>
<td>The external surface of the lower lip. (NCI)</td>
<td>External Lower Lip</td>
<td></td>
</tr>
<tr>
<td>C12221</td>
<td>LIP, UPPER</td>
<td>The external surface of the upper lip. (NCI)</td>
<td>External Upper Lip</td>
<td></td>
</tr>
<tr>
<td>C12392</td>
<td>LIVER</td>
<td>An abdominal organ that has variable lobation which are composed mainly of hepatic lobules.</td>
<td>Liver</td>
<td></td>
</tr>
<tr>
<td>C32996</td>
<td>LIVER FISSURE</td>
<td>A groove on the surface of the liver.</td>
<td>Liver Fissure</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C33000</td>
<td>LIVER, CAUDATE LOBE</td>
<td>The lobe of the liver situated posteriorly located between the left lobe and the inferior vena cava.</td>
<td>Caudate Lobe</td>
<td></td>
</tr>
<tr>
<td>C32965</td>
<td>LIVER, LEFT LOBE</td>
<td>The smaller lobe of the liver extending into the left side of the body.</td>
<td>Left Lobe of the Liver</td>
<td></td>
</tr>
<tr>
<td>C112404</td>
<td>LIVER, QUADRATURE LOBE</td>
<td>An oblong shaped area of the liver that is situated inferior to the right lobe, bounded by the anterior margin of the liver and the porta hepatitis.</td>
<td>Quadrant Lobe of Liver</td>
<td></td>
</tr>
<tr>
<td>C33481</td>
<td>LIVER, RIGHT LOBE</td>
<td>The larger lobe of the liver extending into the right side of the body.</td>
<td>Right Lobe of the Liver</td>
<td></td>
</tr>
<tr>
<td>C97333</td>
<td>LOCUS CERULEUS</td>
<td>A brainstem nucleus. It is the major brain site for the synthesis and secretion of norepinephrine.</td>
<td>Locus Coeruleus</td>
<td></td>
</tr>
<tr>
<td>C132512</td>
<td>LOWER JUGULAR LYMPH NODE</td>
<td>Any lymph nodes located within close proximity to the lower third of the internal jugular vein, extending from the inferior border of the cricoid cartilage (superiorly) to the clavicle (inferiorly). The anterior (medial) boundary is the lateral border of the sternohyoid muscle and the posterior (lateral) boundary is the posterior border of the sternocleidomastoid muscle. (AJCC 8th ed.)</td>
<td>Lower Jugular Lymph Node Group (Level IV)</td>
<td></td>
</tr>
<tr>
<td>C33012</td>
<td>LOWER RESPIRATORY SYSTEM</td>
<td>The part of the respiratory system below the bifurcation of the trachea. It includes the lungs and the parts of the lungs such as the bronchi, bronchioles and alveoli.</td>
<td>Lower Respiratory System</td>
<td></td>
</tr>
<tr>
<td>C34004</td>
<td>LUMBAR REGION</td>
<td>The area of the body below the ribs and above the hipbones. (NCI)</td>
<td>Lumbar Region</td>
<td></td>
</tr>
<tr>
<td>C69314</td>
<td>LUMBAR SPINE</td>
<td>The vertebrae located below the thoracic and above the sacral vertebrae.</td>
<td>Lumbar Spine</td>
<td></td>
</tr>
<tr>
<td>C12744</td>
<td>LUMBAR VERTEBRA</td>
<td>Any of the vertebrae situated between the thoracic vertebrae and the sacrum in the lower part of the spine.</td>
<td>Lumbar Vertebra</td>
<td></td>
</tr>
<tr>
<td>C150852</td>
<td>LUMBRICAL MUSCLES OF THE HAND</td>
<td>One of a group of four short muscles in the hand that extend from the radial and ulnar sides of the tendons of the flexor digitorum profundus to the radial lateral band of the extensor expansion tendon; primary function is extension of the proximal and distal interphalangeal joints.</td>
<td>Lumbrical Muscle</td>
<td></td>
</tr>
<tr>
<td>C12786</td>
<td>LUNATE BONE</td>
<td>The bone in the proximal row of carpal bones that lies between the scaphoid and triquetral bones. (NCI)</td>
<td>Lunate Bone</td>
<td></td>
</tr>
<tr>
<td>C12468</td>
<td>LUNG</td>
<td>A thoracic organ that has variable lobation and is the primary respiratory organ of mammals.</td>
<td>Lung</td>
<td></td>
</tr>
<tr>
<td>C49282</td>
<td>LUNG, HILUM</td>
<td>The wedge-shaped area at the central portion of the lung through which the bronchi, vessels and nerves enter or exit the organ. (NCI)</td>
<td>Hilar Area of the Lung</td>
<td></td>
</tr>
<tr>
<td>C32967</td>
<td>LUNG, LEFT</td>
<td>The 2-lobed lung located on the left side of the body. (NCI)</td>
<td>Left Lung</td>
<td></td>
</tr>
<tr>
<td>C33020</td>
<td>LUNG, LEFT LOWER LOBE</td>
<td>The larger lobe of the left lung, situated below and behind the oblique fissure. (NCI)</td>
<td>Lower Lobe of the Left Lung</td>
<td></td>
</tr>
<tr>
<td>C33021</td>
<td>LUNG, LEFT UPPER LOBE</td>
<td>The smaller lobe of the left lung, situated above and in front the oblique fissure, which includes the apex. (NCI)</td>
<td>Upper Lobe of the Left Lung</td>
<td></td>
</tr>
<tr>
<td>C132393</td>
<td>LUNG, LEFT, INFERIOR LOBE, ANTERIOR BASAL SEGMENT</td>
<td>The anterior basal segment of the inferior lobe of the left lung.</td>
<td>Left Lung, Inferior Lobe, Anterior Basal Segment</td>
<td></td>
</tr>
<tr>
<td>C132394</td>
<td>LUNG, LEFT, INFERIOR LOBE, LATERAL BASAL SEGMENT</td>
<td>The lateral basal segment of the inferior lobe of the left lung.</td>
<td>Left Lung, Inferior Lobe, Lateral Basal Segment</td>
<td></td>
</tr>
<tr>
<td>C132395</td>
<td>LUNG, LEFT, INFERIOR LOBE, MEDIAL BASAL SEGMENT</td>
<td>The medial basal segment of the inferior lobe of the left lung.</td>
<td>Left Lung, Inferior Lobe, Medial Basal Segment</td>
<td></td>
</tr>
<tr>
<td>C132396</td>
<td>LUNG, LEFT, INFERIOR LOBE, POSTERIOR BASAL SEGMENT</td>
<td>The posterior basal segment of the inferior lobe of the left lung.</td>
<td>Left Lung, Inferior Lobe, Posterior Basal Segment</td>
<td></td>
</tr>
<tr>
<td>C132397</td>
<td>LUNG, LEFT, INFERIOR LOBE, SUPERIOR SEGMENT</td>
<td>The superior segment of the inferior lobe of the left lung.</td>
<td>Left Lung, Inferior Lobe, Superior Segment</td>
<td></td>
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<tr>
<td>NCI Code</td>
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<tr>
<td>C132398</td>
<td>LUNG, LEFT, SUPERIOR LOBE, ANTERIOR SEGMENT</td>
<td>The anterior segment of the superior lobe of the left lung.</td>
<td>Left Lung, Superior Lobe, Anterior Segment</td>
<td></td>
</tr>
<tr>
<td>C132399</td>
<td>LUNG, LEFT, SUPERIOR LOBE, APICOPOSTERIOR SEGMENT</td>
<td>The apicoposterior segment of the superior lobe of the left lung.</td>
<td>Left Lung, Superior Lobe, Apicoposterior Segment</td>
<td></td>
</tr>
<tr>
<td>C132400</td>
<td>LUNG, LEFT, SUPERIOR LOBE, INFERIOR LINGULAR SEGMENT</td>
<td>The inferior lingular segment of the superior lobe of the left lung.</td>
<td>Left Lung, Superior Lobe, Inferior Lingular Segment</td>
<td></td>
</tr>
<tr>
<td>C132401</td>
<td>LUNG, LEFT, SUPERIOR LOBE, SUPERIOR LINGULAR SEGMENT</td>
<td>The superior lingular segment of the superior lobe of the left lung.</td>
<td>Left Lung, Superior Lobe, Superior Lingular Segment</td>
<td></td>
</tr>
<tr>
<td>C33483</td>
<td>LUNG, RIGHT</td>
<td>Right Lung</td>
<td>The 3-lobed lung located on the right side of the body. (NCI)</td>
<td>Right Lung</td>
</tr>
<tr>
<td>C33022</td>
<td>LUNG, RIGHT LOWER LOBE</td>
<td>Lower Lobe of the Right Lung</td>
<td>The lobe of the right lung situated below the oblique fissure. (NCI)</td>
<td>Lower Lobe of the Right Lung</td>
</tr>
<tr>
<td>C12286</td>
<td>LUNG, RIGHT MIDDLE LOBE</td>
<td>Middle Lobe of the Right Lung</td>
<td>The smallest lobe of the right lung, situated above the oblique fissure and below the horizontal fissure. (NCI)</td>
<td>Middle Lobe of the Right Lung</td>
</tr>
<tr>
<td>C33023</td>
<td>LUNG, RIGHT UPPER LOBE</td>
<td>Upper Lobe of the Right Lung</td>
<td>The lobe of the right lung, situated above the horizontal fissure, which includes the apex. (NCI)</td>
<td>Upper Lobe of the Right Lung</td>
</tr>
<tr>
<td>C132402</td>
<td>LUNG, RIGHT, INFERIOR LOBE, ANTERIOR BASAL SEGMENT</td>
<td>The anterior basal segment of the inferior lobe of the right lung.</td>
<td>Right Lung, Inferior Lobe, Anterior Basal Segment</td>
<td></td>
</tr>
<tr>
<td>C132403</td>
<td>LUNG, RIGHT, INFERIOR LOBE, LATERAL BASAL SEGMENT</td>
<td>The lateral basal segment of the inferior lobe of the right lung.</td>
<td>Right Lung, Inferior Lobe, Lateral Basal Segment</td>
<td></td>
</tr>
<tr>
<td>C132404</td>
<td>LUNG, RIGHT, INFERIOR LOBE, MEDIAL BASAL SEGMENT</td>
<td>The medial basal segment of the inferior lobe of the right lung.</td>
<td>Right Lung, Inferior Lobe, Medial Basal Segment</td>
<td></td>
</tr>
<tr>
<td>C132405</td>
<td>LUNG, RIGHT, INFERIOR LOBE, POSTERIOR BASAL SEGMENT</td>
<td>The posterior basal segment of the inferior lobe of the right lung.</td>
<td>Right Lung, Inferior Lobe, Posterior Basal Segment</td>
<td></td>
</tr>
<tr>
<td>C132406</td>
<td>LUNG, RIGHT, INFERIOR LOBE, SUPERIOR SEGMENT</td>
<td>The superior segment of the inferior lobe of the right lung.</td>
<td>Right Lung, Inferior Lobe, Superior Segment</td>
<td></td>
</tr>
<tr>
<td>C132407</td>
<td>LUNG, RIGHT, MIDDLE LOBE, LATERAL SEGMENT</td>
<td>The lateral segment of the middle lobe of the right lung.</td>
<td>Right Lung, Middle Lobe, Lateral Segment</td>
<td></td>
</tr>
<tr>
<td>C132408</td>
<td>LUNG, RIGHT, MIDDLE LOBE, MEDIAL SEGMENT</td>
<td>The medial segment of the middle lobe of the right lung.</td>
<td>Right Lung, Middle Lobe, Medial Segment</td>
<td></td>
</tr>
<tr>
<td>C132409</td>
<td>LUNG, RIGHT, SUPERIOR LOBE, ANTERIOR SEGMENT</td>
<td>The anterior segment of the superior lobe of the right lung.</td>
<td>Right Lung, Superior Lobe, Anterior Segment</td>
<td></td>
</tr>
<tr>
<td>C132410</td>
<td>LUNG, RIGHT, SUPERIOR LOBE, APICAL SEGMENT</td>
<td>The apical segment of the superior lobe of the right lung.</td>
<td>Right Lung, Superior Lobe, Apical Segment</td>
<td></td>
</tr>
<tr>
<td>C132411</td>
<td>LUNG, RIGHT, SUPERIOR LOBE, POSTERIOR SEGMENT</td>
<td>The posterior segment of the superior lobe of the right lung.</td>
<td>Right Lung, Superior Lobe, Posterior Segment</td>
<td></td>
</tr>
<tr>
<td>C12745</td>
<td>LYMPH NODE</td>
<td>Lymphatic Gland</td>
<td>Secondary lymphoid organ associated with lymphatic vessels and consisting of an outer cortex, inner medulla and sinuses.</td>
<td>Lymph Node</td>
</tr>
<tr>
<td>C33031</td>
<td>LYMPH NODE HILUM</td>
<td>Lymph Node Hilum</td>
<td>The concave side of the lymph node. (NCI)</td>
<td>Lymph Node Hilum</td>
</tr>
<tr>
<td>C32968</td>
<td>MAIN BRONCHUS, LEFT</td>
<td>Left Main Bronchus</td>
<td>One of the two main bronchi. It is narrower but longer than the right main bronchus and connects to the left lung. (NCI)</td>
<td>Left Main Bronchus</td>
</tr>
<tr>
<td>C33486</td>
<td>MAIN BRONCHUS, RIGHT</td>
<td>Right Main Bronchus</td>
<td>One of the two main bronchi. It is wider but shorter than the left main bronchus and connects to the right lung. (NCI)</td>
<td>Right Main Bronchus</td>
</tr>
<tr>
<td>C61599</td>
<td>MALE GENITALIA</td>
<td>Male Genitalia</td>
<td>Male internal and external organs of reproduction.</td>
<td>Male Genitalia</td>
</tr>
<tr>
<td>C12722</td>
<td>MALE REPRODUCTIVE SYSTEM</td>
<td>The sex organs of the male.</td>
<td></td>
<td>Male Reproductive System</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C33051</td>
<td>MALLEUS</td>
<td>Malleus</td>
<td>A hammer-shaped bone, part of three interconnected small bones located in the middle ear. It is attached to the inner surface of the tympanic membrane and its function is to transmit sound vibrations. (NCI)</td>
<td>Malleus</td>
</tr>
<tr>
<td>C12367</td>
<td>MAMMARY GLAND</td>
<td>Mammary Gland</td>
<td>The exocrine glands of the mammary that produce milk in females, and are composed of lobules, alveolar ducts and alveoli.</td>
<td>Mammary Gland</td>
</tr>
<tr>
<td>C12290</td>
<td>MANDIBLE</td>
<td>Bone, Mandibular; Inferior Maxillary Bone; Lower Jaw; Mandible</td>
<td>The lower jaw bone holding the lower teeth. (NCI)</td>
<td>Mandible</td>
</tr>
<tr>
<td>C12503</td>
<td>MASTOID PROCESS</td>
<td>Mastoid Process</td>
<td>A honeycombed section of bone located near the base of the skull, protruding behind the outer ear. It is connected to the middle ear. (NCI)</td>
<td>Mastoid Process</td>
</tr>
<tr>
<td>C26470</td>
<td>MAXILLA</td>
<td>Maxillary Sinus</td>
<td>The upper jaw bone holding the upper teeth.</td>
<td>Maxilla</td>
</tr>
<tr>
<td>C12275</td>
<td>MAXILLARY SINUS</td>
<td>Maxillary Sinus</td>
<td>A pyramidal-shaped, thin-walled, air-filled cavity located in the maxilla. It is lined by mucus membrane and periosteum (mucoperiosteum) which contains cilia. It is adjacent to the nasal cavity and communicates with the middle meatus of the nose. It is the largest paranasal sinus and is composed of three recesses: alveolar, zygomatic, and infraorbital. (NCI)</td>
<td>Maxillary Sinus</td>
</tr>
<tr>
<td>C139204</td>
<td>MEDIAL FEMORAL CONDYLE</td>
<td>Medial Femoral Condyle</td>
<td>A rounded, bony projection on the inner side of the distal end of the femur to which the medial collateral and the posterior cruciate ligaments are attached.</td>
<td>Medial Femoral Condyle</td>
</tr>
<tr>
<td>C33070</td>
<td>MEDIAN BASILIC VEIN</td>
<td>Median Cubital Vein</td>
<td>A vein between the biceps and pronator radii teres muscles that unites with the common ulnar vein to form the basilic vein within the forearm.</td>
<td>Median Basilic Vein</td>
</tr>
<tr>
<td>C52815</td>
<td>MEDIAN NERVE</td>
<td>A nerve extending from the brachial plexus traveling the length of the arm/thoracic limb, which innervates some flexor muscles of the arm/forelimb and the skin on the palmar aspect of the carpus, metacarpus and digits.</td>
<td>Median Nerve</td>
<td></td>
</tr>
<tr>
<td>C103417</td>
<td>MEDIAN OR LOWER CERVICAL LYMPH NODE</td>
<td>A lymph node located in the median or lower region of the neck. (NCI)</td>
<td>Median Or Lower Cervical Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C33073</td>
<td>MEDIASTINAL LYMP NODE</td>
<td>Lymph node(s) in the mediastinal region.</td>
<td>Mediastinal Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C12748</td>
<td>MEDIASTINUM</td>
<td>The central region of the thoracic cavity of mammals containing a group of organs surrounded by loose connective tissue, which separates the two pleural sacs.</td>
<td>Mediastinum</td>
<td></td>
</tr>
<tr>
<td>C32098</td>
<td>MEDIASTINUM, ANTERIOR</td>
<td>The area between the lungs; it contains the thymus, some lymph nodes, and vessels and branches of the internal thoracic artery. (NCI)</td>
<td>Anterior Mediastinum</td>
<td></td>
</tr>
<tr>
<td>C33123</td>
<td>MEDIASTINUM, MIDDLE</td>
<td>Middle Mediastinum</td>
<td>The broadest part of the lower portion of the mediastinum. It contains the heart and the great vessels. (NCI)</td>
<td>Middle Mediastinum</td>
</tr>
<tr>
<td>C33368</td>
<td>MEDIASTINUM, POSTERIOR</td>
<td>Posterior Mediastinum</td>
<td>The part of the lower portion of the mediastinum that is located behind the pericardium. (NCI)</td>
<td>Posterior Mediastinum</td>
</tr>
<tr>
<td>C33684</td>
<td>MEDIASTINUM, SUPERIOR</td>
<td>Superior Mediastinum</td>
<td>The part of the mediastinum that is located between the upper part of the sternum in the front and the upper thoracic vertebrae in the back. (NCI)</td>
<td>Superior Mediastinum</td>
</tr>
<tr>
<td>C12442</td>
<td>MEDULLA OBLONGATA</td>
<td>The portion of the brainstem between the pons and cervical spinal cord.</td>
<td>Medulla Oblongata</td>
<td></td>
</tr>
<tr>
<td>C12348</td>
<td>MENINGS</td>
<td>Any one of three membranes that surround the brain and spinal cord. (NCI)</td>
<td>Menings</td>
<td></td>
</tr>
<tr>
<td>C52975</td>
<td>MESENTERIC ARTERY</td>
<td>One of the arteries of the abdomen; in general it arises from the abdominal aorta and supplies blood mainly to the intestines.</td>
<td>Mesenteric Artery</td>
<td></td>
</tr>
<tr>
<td>C77641</td>
<td>MESENTERIC LYMPH NODE</td>
<td>Lymph node(s) in or adjacent to the mesentery.</td>
<td>Mesenteric Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C53055</td>
<td>MESENTERIC VEIN</td>
<td>A vein of the abdomen; in general it arises from the intestines and pancreas, combines with the splenic vein, and drains into the portal vein.</td>
<td>Mesenteric Vein</td>
<td></td>
</tr>
<tr>
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<tr>
<td>C33103</td>
<td>MESENTERY</td>
<td>A double layer of peritoneum that attaches to the wall of the abdominal cavity and supports the small intestines.</td>
<td>Mesentery</td>
<td></td>
</tr>
<tr>
<td>C127667</td>
<td>METACARPAL 1 BASE</td>
<td>The proximal end of the first metacarpal bone.</td>
<td>Metacarpal 1 Base</td>
<td></td>
</tr>
<tr>
<td>C12751</td>
<td>METACARPAL BONE</td>
<td>Any of the five bones between the wrist and the fingers that form the skeleton of the palm. (NCI)</td>
<td>Metacarpal Bone</td>
<td></td>
</tr>
<tr>
<td>C52796</td>
<td>METACARPAL BONE 1</td>
<td>The first of the five long bones located in the palm of the hand, as counted from the thenar side of the hand; it articulates proximally with the trapezium and distally with the thenar phalanx (thumb).</td>
<td>Metacarpal Bone Digit 1</td>
<td></td>
</tr>
<tr>
<td>C52795</td>
<td>METACARPAL BONE 2</td>
<td>The second of the five long bones located in the palm of the hand, as counted from the thenar side of the hand; it articulates proximally with the trapezoid and distally with the second phalanx (index finger).</td>
<td>Metacarpal Bone Digit 2</td>
<td></td>
</tr>
<tr>
<td>C52794</td>
<td>METACARPAL BONE 3</td>
<td>The third of the five long bones located in the palm of the hand, as counted from the thenar side of the hand; it articulates proximally with the capitae and the second and fourth metacarpals, and distally with the third phalanx (middle finger).</td>
<td>Metacarpal Bone Digit 3</td>
<td></td>
</tr>
<tr>
<td>C52793</td>
<td>METACARPAL BONE 4</td>
<td>The fourth of the five long bones located in the palm of the hand, as counted from the thenar side of the hand; it articulates proximally with the capitae, hamate, and third and fifth metacarpal bones, and distally with the fourth phalanx (ring finger).</td>
<td>Metacarpal Bone Digit 4</td>
<td></td>
</tr>
<tr>
<td>C52792</td>
<td>METACARPAL BONE 5</td>
<td>The fifth of the five long bones located in the palm of the hand, as counted from the thenar side of the hand; it articulates proximally with the hamate and fourth metacarpals, and distally with the fifth phalanx (small finger).</td>
<td>Metacarpal Bone Digit 5</td>
<td></td>
</tr>
<tr>
<td>C102316</td>
<td>METACARPOPHALANGEAL JOINT 1</td>
<td>A condyloid synovial joint within the first digit of the hand articulating the metacarpal to the proximal phalanx.</td>
<td>Metacarpophalangeal Joint 1</td>
<td></td>
</tr>
<tr>
<td>C102317</td>
<td>METACARPOPHALANGEAL JOINT 2</td>
<td>A condyloid synovial joint within the second digit of the hand articulating the metacarpal to the proximal phalanx.</td>
<td>Metacarpophalangeal Joint 2</td>
<td></td>
</tr>
<tr>
<td>C102318</td>
<td>METACARPOPHALANGEAL JOINT 3</td>
<td>A condyloid synovial joint within the third digit of the hand articulating the metacarpal to the proximal phalanx.</td>
<td>Metacarpophalangeal Joint 3</td>
<td></td>
</tr>
<tr>
<td>C102319</td>
<td>METACARPOPHALANGEAL JOINT 4</td>
<td>A condyloid synovial joint within the fourth digit of the hand articulating the metacarpal to the proximal phalanx.</td>
<td>Metacarpophalangeal Joint 4</td>
<td></td>
</tr>
<tr>
<td>C102320</td>
<td>METACARPOPHALANGEAL JOINT 5</td>
<td>A condyloid synovial joint within the fifth digit of the hand articulating the metacarpal to the proximal phalanx.</td>
<td>Metacarpophalangeal Joint 5</td>
<td></td>
</tr>
<tr>
<td>C12752</td>
<td>METATARSAL BONE</td>
<td>A bone belonging to the middle part of the foot located between toes and ankle. There are 5 metatarsal bones and they are numbered from the medial side. (NCI)</td>
<td>Metatarsal Bone</td>
<td></td>
</tr>
<tr>
<td>C33108</td>
<td>METATARSOPHALANGEAL JOINT</td>
<td>A spheroid joint located between the heads of the metatarsal bone and the base of the proximal phalanx of the toe. (NCI)</td>
<td>Metatarsophalangeal Joint</td>
<td></td>
</tr>
<tr>
<td>C102321</td>
<td>METATARSOPHALANGEAL JOINT 1</td>
<td>A condyloid synovial joint within the first digit of the foot articulating metatarsal with the proximal phalanx.</td>
<td>Metatarsophalangeal Joint 1</td>
<td></td>
</tr>
<tr>
<td>C102322</td>
<td>METATARSOPHALANGEAL JOINT 2</td>
<td>A condyloid synovial joint within the second digit of the foot articulating metatarsal with the proximal phalanx.</td>
<td>Metatarsophalangeal Joint 2</td>
<td></td>
</tr>
<tr>
<td>C102323</td>
<td>METATARSOPHALANGEAL JOINT 3</td>
<td>A condyloid synovial joint within the third digit of the foot articulating metatarsal with the proximal phalanx.</td>
<td>Metatarsophalangeal Joint 3</td>
<td></td>
</tr>
<tr>
<td>C102324</td>
<td>METATARSOPHALANGEAL JOINT 4</td>
<td>A condyloid synovial joint within the fourth digit of the foot articulating metatarsal with the proximal phalanx.</td>
<td>Metatarsophalangeal Joint 4</td>
<td></td>
</tr>
<tr>
<td>C102325</td>
<td>METATARSOPHALANGEAL JOINT 5</td>
<td>A condyloid synovial joint within the fifth digit of the foot articulating metatarsal with the proximal phalanx.</td>
<td>Metatarsophalangeal Joint 5</td>
<td></td>
</tr>
<tr>
<td>C102326</td>
<td>MID-CIRCUMFLEX ARTERY</td>
<td>The segment of the left circumflex artery between the first and second marginal branches.</td>
<td>Mid-Circumflex Artery</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<tr>
<td>C132511</td>
<td>MID-JUGULAR LYMPH NODE</td>
<td>Any lymph nodes located within close proximity to the middle third of the internal jugular vein, extending from the inferior border of the hyoid bone (superiorly) to the inferior border of the cricoid cartilage (inferiorly). The anterior (medial) boundary is the lateral border of the sternohyoid muscle, and the posterior (lateral) boundary is the posterior border of the sternocleidomastoid muscle. (AJCC 8th ed.)</td>
<td>Middle Jugular Lymph Node Group (Level III)</td>
<td></td>
</tr>
<tr>
<td>C102328</td>
<td>MID-LAD ARTERY</td>
<td>MID-LAD ARTERY SEGMENT;MLAD</td>
<td>The segment of the left anterior descending (LAD) artery between the first and third diagonal branches.</td>
<td>Mid-Left Anterior Descending Artery</td>
</tr>
<tr>
<td>C102329</td>
<td>MID-RIGHT CORONARY ARTERY CONDUIT</td>
<td>MID-RIGHT CORONARY ARTERY CONDUIT SEGMENT;MRCA;Mid-right Coronary Artery</td>
<td>The section of the right coronary artery between the right ventricular artery and the acute marginal artery.</td>
<td>Mid-Right Coronary Artery Conduit</td>
</tr>
<tr>
<td>C102327</td>
<td>MID/DISTAL LEFT ANTERIOR DESCENDING CORONARY ARTERY AND ALL DIAGONAL CORONARY BRANCHES</td>
<td>All of the arterial branches distal to the proximal left anterior descending coronary artery.</td>
<td>Mid-Distal Left Anterior Descending Coronary Artery and All Diagonal Coronary Branches</td>
<td></td>
</tr>
<tr>
<td>C12510</td>
<td>MIDBRAIN</td>
<td>Mesencephalon</td>
<td>The portion of the brainstem between the pons and diencephalon.</td>
<td>Mesencephalon</td>
</tr>
<tr>
<td>C12274</td>
<td>MIDDLE EAR</td>
<td>The part of the ear including the eardrum and ossicles.</td>
<td>Middle Ear</td>
<td></td>
</tr>
<tr>
<td>C142297</td>
<td>MIDDLE PHALANX 2 OF THE HAND</td>
<td>The long bone in the second finger, as counted from the thenar side of the hand; it is located between, and articulates with, the proximal and distal phalanges.</td>
<td>Hand Digit 2 Middle Phalanx</td>
<td></td>
</tr>
<tr>
<td>C142298</td>
<td>MIDDLE PHALANX 3 OF THE HAND</td>
<td>The long bone in the third finger, as counted from the thenar side of the hand; it is located between, and articulates with, the proximal and distal phalanges.</td>
<td>Hand Digit 3 Middle Phalanx</td>
<td></td>
</tr>
<tr>
<td>C142299</td>
<td>MIDDLE PHALANX 4 OF THE HAND</td>
<td>The long bone in the fourth finger, as counted from the thenar side of the hand; it is located between, and articulates with, the proximal and distal phalanges.</td>
<td>Hand Digit 4 Middle Phalanx</td>
<td></td>
</tr>
<tr>
<td>C142300</td>
<td>MIDDLE PHALANX 5 OF THE HAND</td>
<td>The long bone in the fifth finger, as counted from the thenar side of the hand; it is located between, and articulates with, the proximal and distal phalanges.</td>
<td>Hand Digit 5 Middle Phalanx</td>
<td></td>
</tr>
<tr>
<td>C12753</td>
<td>MITRAL VALVE</td>
<td>Mitral Valve</td>
<td>A cardiac valve located between the left atrium and ventricle.</td>
<td>Mitral Valve</td>
</tr>
<tr>
<td>C127306</td>
<td>MITRAL VALVE ANNULUS</td>
<td>A fibrous membrane that attaches to, and provides support for, the mitral valve leaflets.</td>
<td>Mitral Valve Annulus</td>
<td></td>
</tr>
<tr>
<td>C127668</td>
<td>MITRAL VALVE, ANTERIOR ANNULUS</td>
<td>Mitral Valve, Anteroseptal Anulus</td>
<td>The portion of the mitral valve annulus that attaches to the anterior mitral valve leaflet.</td>
<td>Anterior Anulus of the Mitral Valve</td>
</tr>
<tr>
<td>C127669</td>
<td>MITRAL VALVE, ANTERIOR CUSP</td>
<td>The cusp of the mitral valve that is anchored to the aortic-mitr al curtain.</td>
<td>Anterior Cusp of the Mitral Valve</td>
<td></td>
</tr>
<tr>
<td>C127670</td>
<td>MITRAL VALVE, POSTERIOR ANNULUS</td>
<td>Mitral Valve, Posterolateral Anulus</td>
<td>The portion of the mitral valve annulus that attaches to the posterior mitral valve leaflet.</td>
<td>Posterior Anulus of the Mitral Valve</td>
</tr>
<tr>
<td>C127671</td>
<td>MITRAL VALVE, POSTERIOR CUSP</td>
<td>The cusp of the mitral valve that is located posterior to the two commissures, and which has no attachment to the aortic root.</td>
<td>Posterior Cusp of the Mitral Valve</td>
<td></td>
</tr>
<tr>
<td>C97339</td>
<td>MOTOR CORTEX</td>
<td>A brain region that is located in the dorsal part of the precentral gyrus. (NCI)</td>
<td>Primary Motor Cortex</td>
<td></td>
</tr>
<tr>
<td>C13166</td>
<td>MUCOSA</td>
<td>Mucosa;Mucous Membrane</td>
<td>The moist, inner lining of some organs and body cavities (such as the nose, mouth, lungs, and stomach). Glands in the mucosa make mucus (a thick, slippery fluid).</td>
<td>Mucosa</td>
</tr>
<tr>
<td>C12226</td>
<td>MUCOSA OF THE LIP</td>
<td>The lining of the fleshy folds surrounding the mouth. It is comprised of the epithelium, basement membrane, lamina propria mucosa, and lamina muscularis mucosae. (NCI)</td>
<td>Mucosa of the Lip</td>
<td></td>
</tr>
<tr>
<td>C13056</td>
<td>MUSCLE</td>
<td>A fibrous soft tissue with the ability to contract to produce force and motion.</td>
<td>Muscle</td>
<td></td>
</tr>
<tr>
<td>C12754</td>
<td>MUSCULOSKELETAL SYSTEM</td>
<td>The system of muscles, tendons, ligaments, bones, joints and associated tissues.</td>
<td>Musculoskeletal System</td>
<td></td>
</tr>
<tr>
<td>C12314</td>
<td>MYOMETRIUM</td>
<td>Myometrium</td>
<td>The smooth muscle lining the uterus. (NCI)</td>
<td>Myometrium</td>
</tr>
<tr>
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<tr>
<td>C33156</td>
<td>NAIL</td>
<td>Nail</td>
<td>The cutaneous plate on the dorsal surface of the distal end of a finger or toe. (NCI)</td>
<td>Nail</td>
</tr>
<tr>
<td>C170605</td>
<td>NAIL BED</td>
<td></td>
<td>The integument under the nail plate.</td>
<td>Nail Bed</td>
</tr>
<tr>
<td>C33157</td>
<td>NASAL BONE</td>
<td>Nasal Bone</td>
<td>One of two small oblong bones placed side by side at the middle and upper part of the face. (NCI)</td>
<td>Nasal Bone</td>
</tr>
<tr>
<td>C12424</td>
<td>NASAL CAVITY</td>
<td></td>
<td>The upper respiratory tract extending from the nares to the pharynx.</td>
<td>Nasal Cavity</td>
</tr>
<tr>
<td>C33160</td>
<td>NASAL SEPTUM</td>
<td>Nasal Septum</td>
<td>The thin wall between the two nasal cavities. (NCI)</td>
<td>Nasal Septum</td>
</tr>
<tr>
<td>C12423</td>
<td>NASOPHARYNX</td>
<td></td>
<td>The part of the pharynx above the soft palate, which is continuous with the nasal cavity and extends to the oropharynx.</td>
<td>Nasopharynx</td>
</tr>
<tr>
<td>C33162</td>
<td>NAVICULAR BONE</td>
<td>Navicular Bone</td>
<td>An oval-shaped bone of the tarsus found on the medial side of the foot. (NCI)</td>
<td>Navicular Bone</td>
</tr>
<tr>
<td>C13063</td>
<td>NECK</td>
<td>Neck</td>
<td>The region that connects the head to the rest of the body. (NCI)</td>
<td>Neck</td>
</tr>
<tr>
<td>C12466</td>
<td>NERVE</td>
<td></td>
<td>A bundle of neuronal fibers that transmits electrochemical impulses encoding sensory and motor information from one body part to another.</td>
<td>Nerve</td>
</tr>
<tr>
<td>C12299</td>
<td>NIPPLE</td>
<td></td>
<td>The protuberance in the skin where the ducts of the mammary gland open.</td>
<td>Nipple</td>
</tr>
<tr>
<td>C12756</td>
<td>NOSE</td>
<td>Nose</td>
<td>A structure of special sense serving as an organ of the sense of smell and as an entrance to the respiratory tract. (NCI)</td>
<td>Nose</td>
</tr>
<tr>
<td>C33178</td>
<td>NOSTRIL</td>
<td>Nostril</td>
<td>One of the two channels of the nose, from the point where they divide to the external opening. (NCI)</td>
<td>Nostril</td>
</tr>
<tr>
<td>C142301</td>
<td>NUCHAL LYMPH NODE</td>
<td></td>
<td>Any lymph node located in the posterior of the neck, including the postauricular, superficial occipital, middle posterior cervical chain, and lower posterior cervical chain.</td>
<td>Nuchal Lymph Node</td>
</tr>
<tr>
<td>C52733</td>
<td>NUCLEUS ACCUMBENS</td>
<td></td>
<td>A nucleus comprising neurons in the forebrain, ventral to the dorsal caudate and putamen.</td>
<td>Accumbens Nucleus</td>
</tr>
<tr>
<td>C97342</td>
<td>NUCLEUS OF DIAGONAL BAND</td>
<td>BASAL NUCLEUS/DIAGONAL BAND</td>
<td>A brain structure that is part of the septal nuclear complex. It is connected with the hippocampus, hypothalamus and amygdala.</td>
<td>Nucleus of Diagonal Band</td>
</tr>
<tr>
<td>C33191</td>
<td>OBTURATOR EXTERNUS MUSCLE</td>
<td></td>
<td>A muscle of the pelvis that originates on the obturator foramen and obturatory membrane and inserts on the trochanteric fossa of the femur.</td>
<td>Oburator Externus Muscle</td>
</tr>
<tr>
<td>C33192</td>
<td>OBTURATOR INTERNUS MUSCLE</td>
<td></td>
<td>A muscle of the pelvis that originates on the ischiopubic ramus and obturator membrane and inserts on the greater trochanter.</td>
<td>Oburator Internus Muscle</td>
</tr>
<tr>
<td>C33193</td>
<td>OBTURATOR MUSCLE</td>
<td></td>
<td>One of two muscles located in the pelvis: the obturator externus muscle or the obturator internus muscle. (NCI)</td>
<td>Oburator Muscle</td>
</tr>
<tr>
<td>C12355</td>
<td>OCCIPITAL LOBE</td>
<td></td>
<td>One of the four regions of cortex in each cerebral hemisphere, located posterior to the temporal lobe and inferior to the parietal lobe.</td>
<td>Occipital Lobe</td>
</tr>
<tr>
<td>C98188</td>
<td>OCCIPITAL LYMPH NODE</td>
<td></td>
<td>A lymph node located in the back of the head adjacent to the trapezius muscle.</td>
<td>Occipital Lymph Node</td>
</tr>
<tr>
<td>C103456</td>
<td>OCCIPITAL SCALP</td>
<td></td>
<td>The occipital region of the skin that covers the top of the head. (NCI)</td>
<td>Occipital Scalp</td>
</tr>
<tr>
<td>C12758</td>
<td>OCULOMOTOR NERVE</td>
<td></td>
<td>The third cranial nerve.</td>
<td>Oculomotor Nerve</td>
</tr>
<tr>
<td>C33200</td>
<td>OLECRANON</td>
<td>Olecranon</td>
<td>A prominence at the proximal end of the ulna. It forms the tip of the elbow. (NCI)</td>
<td>Olecranon</td>
</tr>
<tr>
<td>C28401</td>
<td>OLFACTORY BULB</td>
<td></td>
<td>The portion of the vertebrate forebrain that lies behind the ethmoid bones; it begins the rhinencephalon.</td>
<td>Olfactory Bulb</td>
</tr>
<tr>
<td>C33205</td>
<td>OLFACTORY MUCOSA</td>
<td></td>
<td>The mucosal membranes that line the nasal cavity.</td>
<td>Olfactory Mucosa</td>
</tr>
<tr>
<td>C12759</td>
<td>OLFACTORY NERVE</td>
<td></td>
<td>The first cranial nerve.</td>
<td>Olfactory Nerve</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C33209</td>
<td>OMENTUM</td>
<td></td>
<td>A double layer of peritoneum covering abdominal organs.</td>
<td>Omentum</td>
</tr>
<tr>
<td>C33216</td>
<td>OPHTHALMIC ARTERY</td>
<td></td>
<td>An artery arising from the internal carotid artery that branches into two groups of vessels; the orbital group that supplies the orbit and surrounding parts and the ocular group that supplies the globe and muscles of the eye.</td>
<td>Ophthalmic Artery</td>
</tr>
<tr>
<td>C150853</td>
<td>OPPOSTENS POLLICIS MUSCLE</td>
<td></td>
<td>A muscle of the arm, in general extending from the distal border of the flexor retinaculum and the tubercles of the scaphoid and trapezium, to the lateral aspect of the first metacarpal; primary function is rotation and flexion of the thumb.</td>
<td>Opponens Pollicis Muscle</td>
</tr>
<tr>
<td>C12760</td>
<td>OPTIC DISC</td>
<td>Optic Nerve Head</td>
<td>The portion of the retina at which the axons of the ganglion cells exit the eyeball to form the optic nerve.</td>
<td>Optic Disc</td>
</tr>
<tr>
<td>C12761</td>
<td>OPTIC NERVE</td>
<td>Second Cranial Nerve</td>
<td>A cranial nerve extending between the retina and optic chiasma, which innervates the eye.</td>
<td>Optic Nerve</td>
</tr>
<tr>
<td>C12421</td>
<td>ORAL CAVITY</td>
<td>Buccal cavity; Mouth</td>
<td>The cavity of the mouth.</td>
<td>Oral Cavity</td>
</tr>
<tr>
<td>C77637</td>
<td>ORAL MUCOSA</td>
<td></td>
<td>The mucosal membranes that line the oral cavity.</td>
<td>Oral Mucosa</td>
</tr>
<tr>
<td>C52886</td>
<td>ORBICULARIS OCULI MUSCLE</td>
<td></td>
<td>A ring-like band of skeletal muscle on the palpebrae, temple, cheeks, and surrounding the orbit, which originates on the frontal bone, medial palpebral ligament, and lacrimal bone, and which inserts into the lateral palpebral raphes.</td>
<td>Orbicularis Oculi Muscle</td>
</tr>
<tr>
<td>C12347</td>
<td>ORBIT</td>
<td>Eye Socket;Ocular Orbit;Orbit</td>
<td>The bony cavity that contains the eye and its associated structures.</td>
<td>Orbit</td>
</tr>
<tr>
<td>C12762</td>
<td>OROPHARYNX</td>
<td></td>
<td>The part of the pharynx between the soft palate and the upper portion of the epiglottis. (NCI)</td>
<td>Oropharynx</td>
</tr>
<tr>
<td>C33244</td>
<td>OVARIAN FOLLICLE</td>
<td></td>
<td>A spherical aggregation of cells found in the ovaries that contains a single oocyte. (NCI)</td>
<td>Ovarian Follicle</td>
</tr>
<tr>
<td>C12404</td>
<td>OVARY</td>
<td></td>
<td>The female gonad.</td>
<td>Ovary</td>
</tr>
<tr>
<td>C12229</td>
<td>PALATE</td>
<td></td>
<td>The roof of the oral cavity. It separates the oral cavity from the nasal cavity.</td>
<td>Palate</td>
</tr>
<tr>
<td>C52745</td>
<td>PALATINE BONE</td>
<td>Palatine Bone</td>
<td>An irregularly shaped bone positioned at the back part of the nasal cavity between the maxilla and the pterygoid process of the sphenoid. It forms the posterior part of the hard palate and the lateral wall of the nasal fossa and helps to form the floor of the orbit as well as several adjoining parts. (NCI)</td>
<td>Palatine Bone</td>
</tr>
<tr>
<td>C33252</td>
<td>PALM</td>
<td></td>
<td>The undersurface of the hand. (NCI)</td>
<td>Palmar Region</td>
</tr>
<tr>
<td>C12901</td>
<td>PALPEBRAL CONJUNCTIVA</td>
<td></td>
<td>The part of the conjunctiva that covers the inner surface of the eyelid.</td>
<td>Palpebral Conjunctiva</td>
</tr>
<tr>
<td>C12393</td>
<td>PANCREAS</td>
<td></td>
<td>A digestive organ in the abdomen that has both endocrine and exocrine functions.</td>
<td>Pancreas</td>
</tr>
<tr>
<td>C12270</td>
<td>PANCREAS, BODY</td>
<td>Body of the Pancreas</td>
<td>The part of the pancreas from the point where it crosses the portal vein to the point where it enters the lienorenal ligament. (NCI)</td>
<td>Body of the Pancreas</td>
</tr>
<tr>
<td>C12608</td>
<td>PANCREAS, ENDOCRINE</td>
<td>Endocrine Pancreas</td>
<td>The pancreatic tissue that contains the islets of Langerhans. It is responsible for the production and secretions of the pancreatic hormones. (NCI)</td>
<td>Islet of Langerhans</td>
</tr>
<tr>
<td>C32546</td>
<td>PANCREAS, EXOCRINE</td>
<td>Exocrine Pancreas</td>
<td>An enzyme producing region of the pancreatic tissue containing the pancreatic acini and exocrine intralobular ducts which collectively secrete the digestive enzymes into the main pancreatic duct to drain into the duodenal part of the small intestine. (NCI)</td>
<td>Exocrine Pancreas</td>
</tr>
<tr>
<td>C12269</td>
<td>PANCREAS, HEAD</td>
<td>Head of the Pancreas</td>
<td>That portion of the pancreas lying in the concavity of the duodenum. (NCI)</td>
<td>Head of the Pancreas</td>
</tr>
<tr>
<td>C12271</td>
<td>PANCREAS, TAIL</td>
<td>Tail of the Pancreas</td>
<td>The left extremity of the pancreas within the lienorenal ligament. (NCI)</td>
<td>Tail of the Pancreas</td>
</tr>
<tr>
<td>C12272</td>
<td>PANCREATIC DUCT</td>
<td></td>
<td>A duct that conveys pancreatic secretions from the pancreas to the duodenum.</td>
<td>Pancreatic Duct</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C77643</td>
<td>PARA-AORTIC LYMPH NODE</td>
<td>Lymph Node, Para-Aortic Lymph node(s) adjacent to the lumbar vertebral column.</td>
<td>Paraaortic Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C117869</td>
<td>PARACAVAL LYMPH NODE</td>
<td>A lymph node located adjacent to the lumbar region of the spine, along the right lateral aspect of the inferior vena cava.</td>
<td>Paracaval Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C89787</td>
<td>PARACOLIC GUTTER</td>
<td>Naturally occurring spaces between the colon and the abdominal wall, lateral to the ascending and descending colons.</td>
<td>Paracolic Gutter</td>
<td></td>
</tr>
<tr>
<td>C147453</td>
<td>PARALARYNGEAL LYMPH NODE</td>
<td>A lymph node located adjacent to the larynx, in the parapharyngeal space.</td>
<td>Paralaryngeal Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C12320</td>
<td>PARAMETRIUM</td>
<td>The subserous connective tissue of the pelvic floor of the supraacervical portion of the uterus. The parametrium extends laterally between the layers of the broad ligament.</td>
<td>Parametrium</td>
<td></td>
</tr>
<tr>
<td>C12763</td>
<td>PARANASAL SINUS</td>
<td>The air-filled cavities adjacent to the nasal cavity lined by a mucous membrane and located in the bones of the skull.</td>
<td>Paranasal Sinus</td>
<td></td>
</tr>
<tr>
<td>C142302</td>
<td>PARAPHARYNGEAL LYMPH NODE</td>
<td>Any lymph node located in the potential space of the neck, which is bounded superiorly by the base of the skull, inferiorly by the greater cornu of the hyoid bone, anteriorly by the investing fascia of the deep cervical fascia covering the medial pterygoid muscle, posteriorly by the prevertebral layer of the deep cervical fascia, medially by the middle (pretracheal) layer of the deep cervical fascia, and laterally by the investing fascia of the deep cervical fascia covering the deep lobe of the parotid.</td>
<td>Parapharyngeal Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C166000</td>
<td>PARASPINAL REGION</td>
<td>The area of the body surrounding the spinal column.</td>
<td>Paraspinal Region</td>
<td></td>
</tr>
<tr>
<td>C52557</td>
<td>PARASYMPATHETIC GANGLIA</td>
<td>A usually small autonomic ganglion of the parasympathetic nervous system. The majority are located near or in the organs that they innervate.</td>
<td>Parasympathetic Ganglion</td>
<td></td>
</tr>
<tr>
<td>C12765</td>
<td>PARATHYROID GLAND</td>
<td>Endocrine gland, usually in close proximity to the thyroid gland, that produces parathyroid hormone.</td>
<td>Parathyroid Gland</td>
<td></td>
</tr>
<tr>
<td>C103426</td>
<td>PARATRACHEAL LYMPH NODE</td>
<td>A lymph node located adjacent to the trachea within the mediastinum.</td>
<td>Paratracheal Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C97925</td>
<td>PARAVERTEBRAL GANGLIA</td>
<td>A cluster of neuronal cell bodies and their dendrites located just ventral and lateral to the spinal cord that give rise to the sympathetic nervous system.</td>
<td>Para-Spinal Ganglion</td>
<td></td>
</tr>
<tr>
<td>C12354</td>
<td>PARIETAL LOBE</td>
<td>One of the lobes of the cerebral hemisphere located superiorly to the occipital lobe and posteriorly to the frontal lobe. Cognition and visuospatial processing are its main function.</td>
<td>Parietal Lobe</td>
<td></td>
</tr>
<tr>
<td>C12427</td>
<td>PAROTID GLAND</td>
<td>The salivary gland located adjacent to the ear.</td>
<td>Parotid Gland</td>
<td></td>
</tr>
<tr>
<td>C33278</td>
<td>PAROTID GLAND LYMPH NODE</td>
<td>Lymph node(s) in or adjacent to the parotid gland.</td>
<td>Parotid Gland Lymp Node</td>
<td></td>
</tr>
<tr>
<td>C97341</td>
<td>PARS COMPACTA</td>
<td>A part of the substantia nigra. The pars compacta nerve cells contain melanin and are involved in motor control.</td>
<td>Pars Compacta</td>
<td></td>
</tr>
<tr>
<td>C33282</td>
<td>PATELLA</td>
<td>A small bone in front of the femorotibial joint that articulates with the femur.</td>
<td>Patella</td>
<td></td>
</tr>
<tr>
<td>C33284</td>
<td>PECTORALIS MAJOR MUSCLE</td>
<td>Either of two large muscles of the anterior chest wall, which has two heads: the clavicular head, which originates on the medial half of the clavicle, and the sternal head, which originates on the sternum and the first six costal cartilages; the muscles insert onto the lateral lip of the intertubercular groove of the humerus and the crest of the greater tubercle of the humerus respectively; primary function is flexion, adduction, and medial rotation of the shoulder joint.</td>
<td>Pectoralis Major</td>
<td></td>
</tr>
<tr>
<td>C33285</td>
<td>PECTORALIS MINOR MUSCLE</td>
<td>A muscle in the chest, in general extending from the third to fifth ribs near their costal cartilages to the medial border and superior surface of the coracoid process of the scapula; primary function is to stabilize the scapula against the thoracic wall.</td>
<td>Pectoralis Minor</td>
<td></td>
</tr>
<tr>
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</tr>
<tr>
<td>C33287</td>
<td>PELVIC BONE</td>
<td>Pelvic Bone</td>
<td>The bony structure composed of the ilium, ischium, pubis and sacrum, which are typically fused during maturation.</td>
<td>Pelvic Bone</td>
</tr>
<tr>
<td>C12363</td>
<td>PELVIC LYMPH NODE</td>
<td>Pelvic Lymph Node</td>
<td>Any lymph node within the pelvic region. (NCI)</td>
<td>Pelvic Lymph Node</td>
</tr>
<tr>
<td>C12767</td>
<td>PELVIS</td>
<td>Pelvic Region;Pelvis</td>
<td>The bony, basin-shaped structure formed by the bones of the pelvis.</td>
<td>Pelvis</td>
</tr>
<tr>
<td>C12409</td>
<td>PENIS</td>
<td></td>
<td>The male organ of urination and copulation. (NCI)</td>
<td>Penis</td>
</tr>
<tr>
<td>C12325</td>
<td>PENIS, BODY</td>
<td></td>
<td>The portion of the penis between the glans penis and the radix penis.</td>
<td>Body of the Penis</td>
</tr>
<tr>
<td>C12324</td>
<td>PENIS, GLANS</td>
<td></td>
<td>The most distal portion of the penis covered by the foreskin.</td>
<td>Glans Penis</td>
</tr>
<tr>
<td>C124350</td>
<td>PENIS, RADIX</td>
<td></td>
<td>The portion of the penis between the descending portion of the pubic bone and the body of the penis.</td>
<td>Radix Penis</td>
</tr>
<tr>
<td>C99148</td>
<td>PERIANAL REGION</td>
<td></td>
<td>The skin area around the anus. (NCI)</td>
<td>Perianal Region</td>
</tr>
<tr>
<td>C38662</td>
<td>PERICARDIAL CAVITY</td>
<td></td>
<td>The body space between the epicardium and the pericardium.</td>
<td>Pericardial Cavity</td>
</tr>
<tr>
<td>C117870</td>
<td>PERICARDIAL LYMP NODE</td>
<td></td>
<td>A lymph node located anterior to the pericardium, posterior to the xiphoid process, and in the right and left cardiophrenic fat. (NCI)</td>
<td>Pericardial Lymp Node</td>
</tr>
<tr>
<td>C127672</td>
<td>PERICARDIAL WALL</td>
<td></td>
<td>The tissue layers that form the pericardium of the heart, including the fibrous pericardium, and the parietal and visceral layers of the serous pericardium.</td>
<td>Pericardial Wall</td>
</tr>
<tr>
<td>C13005</td>
<td>PERICARDIUM</td>
<td></td>
<td>The membrane surrounding the heart and roots of the vessels at the base of the heart.</td>
<td>Pericardium</td>
</tr>
<tr>
<td>C170601</td>
<td>PERIFACIAL LYMP NODE</td>
<td></td>
<td>A lymph node located above the mandibular margin of the submandibular triangle and is associated with the anterior facial vein and facial artery.</td>
<td>Perifacial Lymp Node</td>
</tr>
<tr>
<td>C102330</td>
<td>PERIHILAR LYMP NODE</td>
<td></td>
<td>A lymph node located in the area around the hilum.</td>
<td>Perihilar Lymp Node</td>
</tr>
<tr>
<td>C33001</td>
<td>PERINEUM</td>
<td>Perineum</td>
<td>The area located between the anus and vulva in females, and anus and scrotum in males. (NCI)</td>
<td>Perineum</td>
</tr>
<tr>
<td>C77642</td>
<td>PERIPANCREATIC LYMP NODE</td>
<td></td>
<td>Lymph node(s) in or adjacent to the pancreas.</td>
<td>Pancreatic Lymp Node</td>
</tr>
<tr>
<td>C12768</td>
<td>PERIPHERAL NERVE</td>
<td></td>
<td>Any nerve outside the brain or spinal cord that connects with peripheral receptors or effectors. (NCI)</td>
<td>Peripheral Nerve</td>
</tr>
<tr>
<td>C154774</td>
<td>PERIRECTAL LYMP NODE</td>
<td></td>
<td>Lymph node(s) located in the connective tissue adjacent to the rectum.</td>
<td>Perirectal Lymp Node</td>
</tr>
<tr>
<td>C12769</td>
<td>PERITONEAL CAVITY</td>
<td></td>
<td>A part of the abdominal cavity that lies between the visceral and parietal peritoneum.</td>
<td>Peritoneal Cavity</td>
</tr>
<tr>
<td>C12770</td>
<td>PERITONEUM</td>
<td></td>
<td>The membrane that lines the abdominal and pelvic cavities.</td>
<td>Peritoneum</td>
</tr>
<tr>
<td>C139205</td>
<td>PERIUMBILICAL REGION</td>
<td></td>
<td>The region of the body that immediately surrounds the umbilicus.</td>
<td>Periumbilical Region</td>
</tr>
<tr>
<td>C132412</td>
<td>PERIURETERAL REGION</td>
<td></td>
<td>The tissue surrounding the ureter.</td>
<td>Periureteral Region</td>
</tr>
<tr>
<td>C111287</td>
<td>PERIURETHRAL REGION</td>
<td></td>
<td>The tissue surrounding the urethra.</td>
<td>Periurethral Region</td>
</tr>
<tr>
<td>C33314</td>
<td>PERONEAL ARTERY</td>
<td></td>
<td>An artery arising from the posterior tibial artery that supplies the muscles on the lateral side of the lower leg.</td>
<td>Peroneal Artery</td>
</tr>
<tr>
<td>C33318</td>
<td>PHARYNGEAL TONSIL</td>
<td>Adenoid</td>
<td>A tonsil in the mucosa of the nasopharynx.</td>
<td>Pharyngeal Tonsil</td>
</tr>
<tr>
<td>C12425</td>
<td>PHARYNX</td>
<td></td>
<td>A passageway in the head and neck that includes the nasopharynx, oropharynx and laryngopharynx.</td>
<td>Pharynx</td>
</tr>
<tr>
<td>C12398</td>
<td>PINEAL GLAND</td>
<td>Pinea Body</td>
<td>A small endocrine gland that arises from the central posterior aspect of the diencephalon.</td>
<td>Pinea Gland</td>
</tr>
<tr>
<td>C12855</td>
<td>PISIFORM BONE</td>
<td>Pisiaform Bone</td>
<td>The medial bone of the proximal row of carpal bones. (NCI)</td>
<td>Pisiaform Bone</td>
</tr>
<tr>
<td>C12399</td>
<td>PITUITARY GLAND</td>
<td>Hypophysiss;Hypophysis Cerebri</td>
<td>A small endocrine gland extending from the hypothalamus at the base of the brain.</td>
<td>Pituitary Gland</td>
</tr>
<tr>
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<tr>
<td>C13272</td>
<td>PLACENTA</td>
<td>An organ present in true mammals during embryonic development that provides the fetus with nutrients and oxygen, facilitates gas and waste exchange between the fetus and mother.</td>
<td>Placenta</td>
<td></td>
</tr>
<tr>
<td>C12469</td>
<td>PLEURA</td>
<td>The serous membrane that lines the wall of the thoracic cavity and the surface of the lungs.</td>
<td>Pleura</td>
<td></td>
</tr>
<tr>
<td>C12840</td>
<td>PLEURAL CAVITY</td>
<td>A part of the thoracic cavity that lies between the visceral and parietal pleura.</td>
<td>Pleural Cavity</td>
<td></td>
</tr>
<tr>
<td>C12511</td>
<td>PONS VAROLII</td>
<td>The portion of the brainstem between the midbrain and medulla oblongata.</td>
<td>Pons Varolii</td>
<td></td>
</tr>
<tr>
<td>C116180</td>
<td>POPLITEAL ARTERY ABOVE KNEE</td>
<td>The segment of the popliteal artery that is located above the knee.</td>
<td>Popliteal Artery Above the Knee</td>
<td></td>
</tr>
<tr>
<td>C116181</td>
<td>POPLITEAL ARTERY BELOW KNEE</td>
<td>The segment of the popliteal artery that is located below the knee.</td>
<td>Popliteal Artery Below the Knee</td>
<td></td>
</tr>
<tr>
<td>C103222</td>
<td>POPLITEAL FOSSA</td>
<td>A diamond-shaped depression located in the back of the knee joint bounded by the medial and lateral heads of the gastrocnemius muscle, the semimembranosus muscle, and the biceps femoris.</td>
<td>Popliteal Fossa</td>
<td></td>
</tr>
<tr>
<td>C53146</td>
<td>POPLITEAL LYMPH NODE</td>
<td>Lymph node(s) adjacent to the femorotibial joint.</td>
<td>Popliteal Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C33339</td>
<td>POPLITEAL VEIN</td>
<td>A vein originating from the anterior and posterior tibial veins that ascends the popliteal space to drain blood from the calf, knee joint, and thigh. The popliteal vein ultimately becomes the femoral vein.</td>
<td>Popliteal Vein</td>
<td></td>
</tr>
<tr>
<td>C117871</td>
<td>PORTA HEPATIS LYMPH NODE</td>
<td>A lymph node located in the transverse fissure of the liver. (NCI)</td>
<td>Porta Hepatis Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C117872</td>
<td>PORTACAVA LYMPH NODE</td>
<td>A lymph node located in the space between the portal vein and inferior vena cava, along the hepatoduodenal ligament. (NCI)</td>
<td>Portacaval Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C77645</td>
<td>PORTAL LYMPH NODE</td>
<td>Lymph node(s) adjacent to the portal vein.</td>
<td>Portal Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C33343</td>
<td>PORTAL VEIN</td>
<td>A vein lying in the lower part of the abdomen; in general it arises from the junction of the mesenteric and splenic veins and draining into the liver.</td>
<td>Portal Vein</td>
<td></td>
</tr>
<tr>
<td>C132413</td>
<td>PORTAL VEIN BIFURCATION</td>
<td>The portion of the distal end of the main portal vein that branches into the left and right portal veins.</td>
<td>Portal Vein Bifurcation</td>
<td></td>
</tr>
<tr>
<td>C103428</td>
<td>POSTERIOR CERVICAL LYMPH NODE</td>
<td>A lymph node located in the posterior region of the neck. (NCI)</td>
<td>Posterior Cervical Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C154778</td>
<td>POSTERIOR CINGULATE CORTEX</td>
<td>The caudal region of the cingulate cortex, located within the medial part of the inferior parietal lobule, that is thought to function as an interface between emotion and cognition.</td>
<td>Posterior Cingulate Cortex</td>
<td></td>
</tr>
<tr>
<td>C102348</td>
<td>POSTERIOR DESCENDING SEPTAL PERFORATORS ARTERY</td>
<td>The arteries arising from the right posterior descending artery that supply the interventricular septum.</td>
<td>Septal Perforator Artery</td>
<td></td>
</tr>
<tr>
<td>C33362</td>
<td>POSTERIOR INFERIOR CEREBELLAR ARTERY</td>
<td>An artery arising from the vertebral artery that supplies the cerebellum, choroid plexus and the lateral medulla.</td>
<td>Posterior Inferior Cerebellar Artery</td>
<td></td>
</tr>
<tr>
<td>C142303</td>
<td>POSTERIOR POLE OF THE EYE</td>
<td>The scleral curvature of the eye comprising the retina, inclusive of the macula and optic disc.</td>
<td>Posterior Pole of the Eye</td>
<td></td>
</tr>
<tr>
<td>C139206</td>
<td>POSTERIOR SUPERIOR ILIAC SPINE</td>
<td>A bony projection from the posterior region of the iliac crest that lies over the sacroiliac joint and is the site of attachment for the thoracolumbar fascia and the posterior sacroiliac and sacrotuberous ligaments.</td>
<td>Posterior Superior Iliac Spine</td>
<td></td>
</tr>
<tr>
<td>C12826</td>
<td>POSTERIOR TIBIAL ARTERY</td>
<td>A terminal branch of the popliteal artery that runs along the tibia from the lower portion of the popliteal muscle to the lower ankle with numerous branches supplying the lower leg and foot.</td>
<td>Posterior Tibial Artery</td>
<td></td>
</tr>
<tr>
<td>C33386</td>
<td>POSTERIOR TIBIAL VEIN</td>
<td>A vein in the foot that originates at the union of the external and internal plantar veins and which becomes the popliteal vein.</td>
<td>Posterior Tibial Vein</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C116170</td>
<td>POSTEROLATERAL SEGMENTAL ARTERY</td>
<td>In an individual with a right-dominant heart, the arterial branch that arises from the distal right coronary artery in the posterior atrioventricular groove after the origin of the right posterior descending artery.</td>
<td>Posterolateral Coronary Artery</td>
<td></td>
</tr>
<tr>
<td>C103429</td>
<td>PREAURICULAR LYMPH NODE</td>
<td>A lymph node located anterior to the auricle of the ear. (NCI)</td>
<td>Preauricular Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C112399</td>
<td>PRECUNeus</td>
<td>The posteromedial region of the parietal lobe bounded by the marginal branch of the cingulate sulcus anteriorly, by the medial portion of the parieto-occipital fissure posteriorly and by the subparietal sulcus inferiorly.</td>
<td>Precuneus</td>
<td></td>
</tr>
<tr>
<td>C154779</td>
<td>PREFRONTAL CORTEX</td>
<td>The grey matter on the medial, lateral, and orbital surfaces of the anterior part of the frontal cortex, which play a role in complex cognitive control, emotion, and social behavior.</td>
<td>Prefrontal Cortex</td>
<td></td>
</tr>
<tr>
<td>C147454</td>
<td>PRELARYNGEAL LYMPH NODE</td>
<td>A lymph node located anterior to the larynx.</td>
<td>Prelaryngeal Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C79432</td>
<td>PREPUTIAL GLAND</td>
<td>Exocrine glands of the male reproductive system located adjacent to the prepuce.</td>
<td>Preputial Gland</td>
<td></td>
</tr>
<tr>
<td>C154775</td>
<td>PRESACRAL LYMPH NODE</td>
<td>Lymph node(s) located in the mesorectum, between the rectum and the sacrum.</td>
<td>Presacral Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C132414</td>
<td>PRESACRAL SPACE</td>
<td>The potential body space formed between the rectum and the sacrum.</td>
<td>Presacral Space</td>
<td></td>
</tr>
<tr>
<td>C147455</td>
<td>PRETRACHEAL LYMPH NODE</td>
<td>A lymph node located anterior to the trachea, between the isthmus of the thyroid gland and the innominate vein.</td>
<td>Pretracheal Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C97340</td>
<td>PRIMARY VISUAL CORTEX</td>
<td>A brain region in the occipital cortex that receives visual stimuli from the retina. (NCI)</td>
<td>Primary Visual Cortex</td>
<td></td>
</tr>
<tr>
<td>C166001</td>
<td>PROCERUS MUSCLE</td>
<td>A muscle in the face, in general extending from the lower part of the nasal bone to the frontalis muscle in the forehead; primary function is to move the skin between the eyebrows.</td>
<td>Procerus Muscle</td>
<td></td>
</tr>
<tr>
<td>C32436</td>
<td>PROFUNDA FEMORIS ARTERY</td>
<td>An artery arising from the common femoral artery just below the inguinal ligament running close to the femur and ending in the lower third of the thigh with branches supplying the thigh muscles.</td>
<td>Deep Femoral Artery</td>
<td></td>
</tr>
<tr>
<td>C154776</td>
<td>PROFUNDA FEMORIS VEIN</td>
<td>A vein located in the upper thigh that connects, through tributaries, to the popliteal and inferior gluteal veins, and joins the superficial femoral vein at the groin to form the common femoral vein.</td>
<td>Deep Femoral Vein</td>
<td></td>
</tr>
<tr>
<td>C150854</td>
<td>PRONATOR QUADRATUS MUSCLE</td>
<td>A muscle of the forearm, in general extending from the distal anteromedial surface of the ulna to the distal anterolateral surface of the radius; primary function is pronation of the forearm.</td>
<td>Pronator Quadratus Muscle</td>
<td></td>
</tr>
<tr>
<td>C53174</td>
<td>PRONATOR TERES MUSCLE</td>
<td>A muscle of the superficial flexor compartment of the forearm, in general extending from the humeral and ulnar heads to the body of the radius; primary function is pronation of the arm and flexion of the elbow.</td>
<td>Pronator Teres Muscle</td>
<td></td>
</tr>
<tr>
<td>C12410</td>
<td>PROSTATE GLAND</td>
<td>The male reproductive accessory gland that produces prostatic fluid and is located adjacent to or around the urethra distal to the urinary bladder in mammals.</td>
<td>Prostate Gland</td>
<td></td>
</tr>
<tr>
<td>C13092</td>
<td>PROSTATE GLAND, LATERAL LOBE</td>
<td>Lateral Lobe of the Prostate</td>
<td>Lateral Lobe of the Prostate</td>
<td></td>
</tr>
<tr>
<td>C13094</td>
<td>PROSTATE GLAND, MIDDLE LOBE</td>
<td>Middle Lobe of the Prostate</td>
<td>Middle Lobe of the Prostate</td>
<td></td>
</tr>
<tr>
<td>C13093</td>
<td>PROSTATE GLAND, POSTERIOR LOBE</td>
<td>Posterior Lobe of the Prostate</td>
<td>Posterior Lobe of the Prostate</td>
<td></td>
</tr>
<tr>
<td>C102331</td>
<td>PROXIMAL CIRCUMFLEX ARTERY</td>
<td>The section of the left circumflex coronary artery that arises from the left main coronary artery and extends to the first marginal branch.</td>
<td>Proximal Circumflex Artery</td>
<td></td>
</tr>
<tr>
<td>C102332</td>
<td>PROXIMAL INTERPHALANGEAL JOINT 2</td>
<td>A condyloid synovial joint within the second digit of the hand or foot articulating the proximal and middle phalanges. (NCI)</td>
<td>Proximal Interphalangeal Joint 2</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C114205</td>
<td>PROXIMAL INTERPHALANGEAL JOINT 2 OF THE FOOT</td>
<td>PIP2 of the Foot</td>
<td>A ginglymoid (hinge) synovial joint within the second digit of the foot articulating the proximal and middle phalanges. (NCI)</td>
<td>Proximal Interphalangeal Joint 2 of the Foot</td>
</tr>
<tr>
<td>C114194</td>
<td>PROXIMAL INTERPHALANGEAL JOINT 2 OF THE HAND</td>
<td>PIP2 of the Hand</td>
<td>A ginglymoid (hinge) synovial joint within the second digit of the hand articulating the proximal and middle phalanges. (NCI)</td>
<td>Proximal Interphalangeal Joint 2 of the Hand</td>
</tr>
<tr>
<td>C102333</td>
<td>PROXIMAL INTERPHALANGEAL JOINT 3</td>
<td>PIP3</td>
<td>A condyloid synovial joint within the third digit of the hand or foot articulating the proximal and middle phalanges. (NCI)</td>
<td>Proximal Interphalangeal Joint 3</td>
</tr>
<tr>
<td>C114206</td>
<td>PROXIMAL INTERPHALANGEAL JOINT 3 OF THE FOOT</td>
<td>PIP3 of the Foot</td>
<td>A ginglymoid (hinge) synovial joint within the third digit of the foot articulating the proximal and middle phalanges. (NCI)</td>
<td>Proximal Interphalangeal Joint 3 of the Foot</td>
</tr>
<tr>
<td>C114195</td>
<td>PROXIMAL INTERPHALANGEAL JOINT 3 OF THE HAND</td>
<td>PIP3 of the Hand</td>
<td>A ginglymoid (hinge) synovial joint within the third digit of the hand articulating the proximal and middle phalanges. (NCI)</td>
<td>Proximal Interphalangeal Joint 3 of the Hand</td>
</tr>
<tr>
<td>C102334</td>
<td>PROXIMAL INTERPHALANGEAL JOINT 4</td>
<td>PIP4</td>
<td>A condyloid synovial joint within the fourth digit of the hand or foot articulating the proximal and middle phalanges. (NCI)</td>
<td>Proximal Interphalangeal Joint 4</td>
</tr>
<tr>
<td>C114207</td>
<td>PROXIMAL INTERPHALANGEAL JOINT 4 OF THE FOOT</td>
<td>PIP4 of the Foot</td>
<td>A condyloid synovial joint within the fourth digit of the hand or foot articulating the proximal and middle phalanges. (NCI)</td>
<td>Proximal Interphalangeal Joint 4 of the Foot</td>
</tr>
<tr>
<td>C114196</td>
<td>PROXIMAL INTERPHALANGEAL JOINT 4 OF THE HAND</td>
<td>PIP4 of the Hand</td>
<td>A ginglymoid (hinge) synovial joint within the fourth digit of the hand articulating the proximal and middle phalanges. (NCI)</td>
<td>Proximal Interphalangeal Joint 4 of the Hand</td>
</tr>
<tr>
<td>C102335</td>
<td>PROXIMAL INTERPHALANGEAL JOINT 5</td>
<td>PIP5</td>
<td>A condyloid synovial joint within the fifth digit of the hand or foot articulating the proximal and middle phalanges. (NCI)</td>
<td>Proximal Interphalangeal Joint 5</td>
</tr>
<tr>
<td>C114208</td>
<td>PROXIMAL INTERPHALANGEAL JOINT 5 OF THE FOOT</td>
<td>PIP5 of the Foot</td>
<td>A ginglymoid (hinge) synovial joint within the fifth digit of the foot articulating the proximal and middle phalanges. (NCI)</td>
<td>Proximal Interphalangeal Joint 5 of the Foot</td>
</tr>
<tr>
<td>C114197</td>
<td>PROXIMAL INTERPHALANGEAL JOINT 5 OF THE HAND</td>
<td>PIP5 of the Hand</td>
<td>A ginglymoid (hinge) synovial joint within the fifth digit of the hand articulating the proximal and middle phalanges. (NCI)</td>
<td>Proximal Interphalangeal Joint 5 of the Hand</td>
</tr>
<tr>
<td>C102336</td>
<td>PROXIMAL LAD ARTERY</td>
<td>PLAD; PROXIMAL LAD ARTERY SEGMENT</td>
<td>The section of the left anterior descending coronary artery that arises from the left main coronary artery and extends to the first diagonal branch.</td>
<td>Proximal Left Anterior Descending Artery</td>
</tr>
<tr>
<td>C150848</td>
<td>PROXIMAL PHALANX 1 OF THE HAND</td>
<td></td>
<td>The long bone in the first finger, as counted from the thenar side of the hand; it is located between, and articulates with, the first metacarpal and the distal phalanx.</td>
<td>Hand Digit 1 Proximal Phalanx</td>
</tr>
<tr>
<td>C142304</td>
<td>PROXIMAL PHALANX 2 OF THE HAND</td>
<td></td>
<td>The long bone in the second finger, as counted from the thenar side of the hand; it is located between, and articulates with, the second metacarpal and the middle phalanx.</td>
<td>Hand Digit 2 Proximal Phalanx</td>
</tr>
<tr>
<td>C142305</td>
<td>PROXIMAL PHALANX 3 OF THE HAND</td>
<td></td>
<td>The long bone in the third finger, as counted from the thenar side of the hand; it is located between, and articulates with, the third metacarpal and the middle phalanx.</td>
<td>Hand Digit 3 Proximal Phalanx</td>
</tr>
<tr>
<td>C142306</td>
<td>PROXIMAL PHALANX 4 OF THE HAND</td>
<td></td>
<td>The long bone in the fourth finger, as counted from the thenar side of the hand; it is located between, and articulates with, the fourth metacarpal and the middle phalanx.</td>
<td>Hand Digit 4 Proximal Phalanx</td>
</tr>
<tr>
<td>C142307</td>
<td>PROXIMAL PHALANX 5 OF THE HAND</td>
<td></td>
<td>The long bone in the fifth finger, as counted from the thenar side of the hand; it is located between, and articulates with, the fifth metacarpal and the middle phalanx.</td>
<td>Hand Digit 5 Proximal Phalanx</td>
</tr>
<tr>
<td>C102337</td>
<td>PROXIMAL RIGHT CORONARY ARTERY CONDUIT</td>
<td>PRCA; PROXIMAL RIGHT CORONARY ARTERY CONDUIT SEGMENT</td>
<td>The section of the right coronary artery proximal to the origin of the right ventricular artery.</td>
<td>Proximal Right Coronary Artery Conduit</td>
</tr>
<tr>
<td>C115335</td>
<td>PROXIMAL URETHRA</td>
<td></td>
<td>The part of the urethra that is close to the bladder.</td>
<td>Proximal Urethra</td>
</tr>
<tr>
<td>C33423</td>
<td>PUBLIC BONE</td>
<td>Pubis</td>
<td>Either of the two bones (left and right) that form the front of the pelvis. (NCI)</td>
<td>Pubic Bone</td>
</tr>
<tr>
<td>C12774</td>
<td>PULMONARY ARTERY BRANCH</td>
<td></td>
<td>One of the arteries of the thorax; in general it arises from the pulmonary trunk and branches into the lungs.</td>
<td>Pulmonary Artery</td>
</tr>
<tr>
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</tr>
<tr>
<td>C116918</td>
<td>PULMONARY TRUNK</td>
<td>Main Pulmonary Artery</td>
<td>The artery arising from the right ventricle of the heart that bifurcates into the left and right pulmonary arteries.</td>
<td>Pulmonary Trunk</td>
</tr>
<tr>
<td>C12775</td>
<td>PULMONARY VALVE</td>
<td></td>
<td>A cardiac valve located between the right atrium and the pulmonary artery.</td>
<td>Pulmonary Valve</td>
</tr>
<tr>
<td>C127673</td>
<td>PULMONARY VALVE, ANTERIOR CUSP</td>
<td>Pulmonary Valve, Anterior Semilunar Cusp</td>
<td>The cusp of the pulmonic valve that has no attachment to the cardiac septum.</td>
<td>Anterior Cusp of the Pulmonary Valve</td>
</tr>
<tr>
<td>C127674</td>
<td>PULMONARY VALVE, LEFT CUSP</td>
<td>Pulmonary Valve, Left Semilunar Cusp</td>
<td>The cusp of the pulmonic valve attached to the left side of the cardiac septum.</td>
<td>Left Cusp of the Pulmonary Valve</td>
</tr>
<tr>
<td>C127675</td>
<td>PULMONARY VALVE, RIGHT CUSP</td>
<td>Pulmonary Valve, Right Semilunar Cusp</td>
<td>The cusp of the pulmonic valve attached to the right side of the cardiac septum.</td>
<td>Right Cusp of the Pulmonary Valve</td>
</tr>
<tr>
<td>C33429</td>
<td>PUPIL</td>
<td></td>
<td>The round opening in the center of the iris in the eye.</td>
<td>Pupil</td>
</tr>
<tr>
<td>C12452</td>
<td>PUTAMEN</td>
<td>Putamen</td>
<td>The grey matter, located between the globus pallidus and the external capsule of the brain, that comprises the lateral dorsal striatum of the basal ganglia.</td>
<td>Putamen</td>
</tr>
<tr>
<td>C33433</td>
<td>PYLORIC SPHINCTER</td>
<td>Pyloric Sphincter</td>
<td>The muscular structure at the distal portion of the stomach, opening into the duodenum. (NCI)</td>
<td>Pyloric Sphincter</td>
</tr>
<tr>
<td>C142308</td>
<td>PYRAMIDAL TRACTS, BRAINSTEM</td>
<td></td>
<td>The segments of the corticospinal and corticobulbar tracts that either traverse or terminate in the brainstem. (NCI)</td>
<td>Brainstem Portion of the Pyramidal Tracts</td>
</tr>
<tr>
<td>C142309</td>
<td>PYRAMIDAL TRACTS, INTERNAL CAPSULE</td>
<td></td>
<td>The segments of the corticospinal and corticobulbar tracts that traverse the internal capsule.</td>
<td>Internal Capsule of the Pyramidal Tracts</td>
</tr>
<tr>
<td>C33441</td>
<td>QUADRICEPS MUSCLE</td>
<td></td>
<td>A group of muscles in the thigh, in general extending from the pelvis to the patella and tibia; primary function is extension of the femorotibial joint.</td>
<td>Quadriceps Muscle of the Thigh</td>
</tr>
<tr>
<td>C12838</td>
<td>RADIAL ARTERY</td>
<td>Radial Artery</td>
<td>The branch of the brachial artery that passes down the forearm. (NCI)</td>
<td>Radial Artery</td>
</tr>
<tr>
<td>C52812</td>
<td>RADIAL NERVE</td>
<td></td>
<td>A nerve extending from the brachial plexus traveling the length of the arm/forelimb, which innervates the extensor muscles of the elbow, carpus and phalanges, as well as the skin on the dorsal aspect of the carpus, metacarpus and digits.</td>
<td>Radial Nerve</td>
</tr>
<tr>
<td>C12777</td>
<td>RADIUS</td>
<td></td>
<td>The long bone that lies between the radiohumeral joint and the carpus and is adjacent to the ulna.</td>
<td>Radius Bone</td>
</tr>
<tr>
<td>C120674</td>
<td>RADIUS SHAFT</td>
<td></td>
<td>The slightly curved, prismatic, elongated bony body of the radius.</td>
<td>Radius Shaft</td>
</tr>
<tr>
<td>C142310</td>
<td>RADIUS-LUNATE JOINT</td>
<td></td>
<td>A condyloid synovial joint within the wrist articulating the radius bone to the lunate bone.</td>
<td>Radius-Lunate Joint</td>
</tr>
<tr>
<td>C102338</td>
<td>RAMUS INTERMEDIUS ARTERY</td>
<td>RAMUS/ RAMUS ARTERY; RAMUS INTERMEDIUS ARTERY SEGMENT</td>
<td>An artery that arises from the left main coronary artery and is positioned between the left anterior descending coronary artery and the circumflex artery.</td>
<td>Ramus Intermedius Artery</td>
</tr>
<tr>
<td>C97335</td>
<td>RAPHE</td>
<td></td>
<td>A group of nuclei that are located in the midline of the brainstem and release serotonin. (NCI)</td>
<td>Raphæ Nuclei</td>
</tr>
<tr>
<td>C33447</td>
<td>RECTO-UTERINE POUCH</td>
<td></td>
<td>An extension of the peritoneum between the uterus and the rectum in females, which is formally bounded thusly: anteriorly by the uterus and posterior fornix of the vagina; posteriorly by the rectum; inferiorly by the peritoneal rectovaginal fold.</td>
<td>Recto-Vaginal Pouch</td>
</tr>
<tr>
<td>C54188</td>
<td>RECTOSIGMOID JUNCTION</td>
<td></td>
<td>The area where the sigmoid colon joins the rectum.</td>
<td>Rectosigmoid Region</td>
</tr>
<tr>
<td>C142311</td>
<td>RECTOVAGINAL SPACE</td>
<td></td>
<td>The anatomical space located between the vagina and rectum, extending from the superior border of the perineal body to the underside of the rectouterine Douglas pouch, which has its formal borders noted thusly: anteriorly by the rectovaginal septum; posteriorly by the anterior rectal wall; and laterally by the descending rectal septa that separate the rectovaginal space from the pararectal space on each side.</td>
<td>Rectovaginal Space</td>
</tr>
<tr>
<td>C12390</td>
<td>RECTUM</td>
<td></td>
<td>The terminal portion of the large intestine extending from the terminus of the colon to the anus or anal canal.</td>
<td>Rectum</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C53175</td>
<td>RECTUS FEMORIS MUSCLE</td>
<td>A muscle in the quadriceps femoris muscle group between the vastus lateralis and vastus medialis and lying on the vastus intermedius; primary function is extension of the femorotibial joint.</td>
<td>Rectus Femoris</td>
<td></td>
</tr>
<tr>
<td>C49018</td>
<td>REGIONAL LYMPH NODE</td>
<td>Lymph node(s) that drains the lymph from a region of interest.</td>
<td>Regional Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C12778</td>
<td>RENAL ARTERY</td>
<td>One of the arteries of the abdomen; in general it arises from the abdominal aorta and supplies blood to the kidney.</td>
<td>Renal Artery</td>
<td></td>
</tr>
<tr>
<td>C142312</td>
<td>RENAL FOSSA</td>
<td>The usual retroperitoneal location of the kidney in the dorsolumbar region of the body.</td>
<td>Renal Fossa</td>
<td></td>
</tr>
<tr>
<td>C12887</td>
<td>RENAL PELVIS</td>
<td>The funnel-shaped proximal portion of the ureter located within the kidney into which urine is secreted, from the collecting duct system of the kidney. (NCI)</td>
<td>Renal Pelvis</td>
<td></td>
</tr>
<tr>
<td>C12779</td>
<td>RESPIRATORY SYSTEM</td>
<td>The organs and anatomic structures involved in inspiration and expiration of air and the exchange of carbon dioxide and oxygen.</td>
<td>Respiratory System</td>
<td></td>
</tr>
<tr>
<td>C12343</td>
<td>RETINA</td>
<td>Retina a light-sensitive membrane that lines the back wall of the eyeball. The retina is continuous with the optic nerve and this way transmits optical images to the brain. (NCI)</td>
<td>Retina</td>
<td></td>
</tr>
<tr>
<td>C52997</td>
<td>RETINAL ARTERY</td>
<td>An artery arising from the ophthalmic artery that supplies the retina.</td>
<td>Retinal Artery</td>
<td></td>
</tr>
<tr>
<td>C32953</td>
<td>RETINAL NERVE FIBER LAYER</td>
<td>A retina layer that contains the axons of ganglion cells. It collects the visual impulses. (NCI)</td>
<td>Layer of the Ophthalmic Nerve Fibers</td>
<td></td>
</tr>
<tr>
<td>C33470</td>
<td>RETINAL PIGMENTED EPITHELIAL LAYER</td>
<td>A continuous, insulating monolayer of cuboidal/columnar epithelium which extends from the margins of the optic nerve head to the ora serrata where it is continuous with the pigment epithelium of the pars plana. (NCI)</td>
<td>Retinal Pigment Epithelium</td>
<td></td>
</tr>
<tr>
<td>C142313</td>
<td>RETROAURICULAR LYMPH NODE; Posterior Auricular Lymph Node</td>
<td>The lymph nodes located immediately posterior to the ear.</td>
<td>Retroauricular Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C103439</td>
<td>RETROCRURAL LYMPH NODE</td>
<td>A lymph node located within the most inferior portion of the posterior mediastinum. (NCI)</td>
<td>Retrocrural Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C98189</td>
<td>RETROPERITONEAL LYMPH NODE</td>
<td>A lymph node located in the retroperitoneal space. (NCI)</td>
<td>Retroperitoneal Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C12298</td>
<td>RETROPERITONEUM</td>
<td>The region of the abdomen outside the peritoneum, where the kidneys lie and the great blood vessels run.</td>
<td>Retroperitoneum</td>
<td></td>
</tr>
<tr>
<td>C77649</td>
<td>RETROPHARYNGEAL LYMPH NODE; Suprpharyngeal Lymph Node</td>
<td>Lymph node(s) in the retropharyngeal space.</td>
<td>Retropharyngeal Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C12782</td>
<td>RIB</td>
<td>Any one of the paired bones, extending from the thoracic vertebrae toward the median line on the ventral aspect of the trunk.</td>
<td>Rib</td>
<td></td>
</tr>
<tr>
<td>C52770</td>
<td>RIB 1</td>
<td>The first rib counting from the top of the rib cage down. (NCI)</td>
<td>Rib 1</td>
<td></td>
</tr>
<tr>
<td>C52769</td>
<td>RIB 10</td>
<td>The tenth rib counting from the top of the rib cage down. (NCI)</td>
<td>Rib 10</td>
<td></td>
</tr>
<tr>
<td>C52768</td>
<td>RIB 11</td>
<td>The eleventh rib counting from the top of the rib cage down. (NCI)</td>
<td>Rib 11</td>
<td></td>
</tr>
<tr>
<td>C52767</td>
<td>RIB 12</td>
<td>The twelfth rib counting from the top of the rib cage down. (NCI)</td>
<td>Rib 12</td>
<td></td>
</tr>
<tr>
<td>C52766</td>
<td>RIB 2</td>
<td>The second rib counting from the top of the rib cage down. (NCI)</td>
<td>Rib 2</td>
<td></td>
</tr>
<tr>
<td>C52765</td>
<td>RIB 3</td>
<td>The third rib counting from the top of the rib cage down. (NCI)</td>
<td>Rib 3</td>
<td></td>
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<tr>
<td>C52764</td>
<td>RIB 4</td>
<td>The fourth rib counting from the top of the rib cage down. (NCI)</td>
<td>Rib 4</td>
<td></td>
</tr>
<tr>
<td>C52763</td>
<td>RIB 5</td>
<td>The fifth rib counting from the top of the rib cage down. (NCI)</td>
<td>Rib 5</td>
<td></td>
</tr>
<tr>
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<tr>
<td>C52762</td>
<td>RIB 6</td>
<td>Rib 6</td>
<td>The sixth rib counting from the top of the rib cage down. (NCI)</td>
<td>Rib 6</td>
</tr>
<tr>
<td>C52761</td>
<td>RIB 7</td>
<td>Rib 7</td>
<td>The seventh rib counting from the top of the rib cage down. (NCI)</td>
<td>Rib 7</td>
</tr>
<tr>
<td>C52760</td>
<td>RIB 8</td>
<td>Rib 8</td>
<td>The eighth rib counting from the top of the rib cage down. (NCI)</td>
<td>Rib 8</td>
</tr>
<tr>
<td>C52759</td>
<td>RIB 9</td>
<td>Rib 9</td>
<td>The ninth rib counting from the top of the rib cage down. (NCI)</td>
<td>Rib 9</td>
</tr>
<tr>
<td>C102339</td>
<td>RIGHT ATRIAL ENDOCARDIUM</td>
<td></td>
<td>The innermost layer of endothelial cells and connective tissue that lines the right atrium.</td>
<td>Right Atrial Endocardium</td>
</tr>
<tr>
<td>C116169</td>
<td>RIGHT CORONARY ARTERY OSTIUM</td>
<td></td>
<td>The opening of the right coronary artery at its origin.</td>
<td>Right Coronary Artery Ostium</td>
</tr>
<tr>
<td>C102340</td>
<td>RIGHT CORONARY ARTERY, RIGHT POSTERIOR DESCENDING, RIGHT POSTERIOLATERAL AND ACUTE MARGINAL BRANCHES</td>
<td>RIGHT POSTERIOR ATRIOVENTRICULAR ARTERY SEGMENT;RPAV</td>
<td>The arterial branch between the right posterior descending artery segment and the first right posterolateral segment.</td>
<td>Right Coronary Artery and its Branches</td>
</tr>
<tr>
<td>C102341</td>
<td>RIGHT POSTERIOR ATRIOVENTRICULAR ARTERY</td>
<td>RIGHT POSTERIOR DESCENDING ARTERY SEGMENT;RPDA</td>
<td>In an individual with a right-dominant heart, the arterial branch that arises from the distal right coronary artery between the acute marginal artery and the first right posterolateral segment. It supplies the inferior apex of the heart.</td>
<td>Right Coronary Artery and its Branches</td>
</tr>
<tr>
<td>C116171</td>
<td>RIGHT VENTRICULAR BRANCH</td>
<td></td>
<td>The branch of the right coronary artery that supplies blood to the right ventricular wall.</td>
<td>Right Ventricle Branch of Right Coronary Artery</td>
</tr>
<tr>
<td>C102343</td>
<td>RIGHT VENTRICULAR ENDOCARDIUM</td>
<td></td>
<td>The innermost layer of endothelial cells and connective tissue that lines the right ventricle.</td>
<td>Right Ventricle Endocardium</td>
</tr>
<tr>
<td>C105447</td>
<td>SACRAL TUBEROUSITY</td>
<td></td>
<td>The prominence on the lateral surface of the sacrum, posterior to the auricular surface of the sacrum. (NCI)</td>
<td>Sacral Tuberosity</td>
</tr>
<tr>
<td>C12853</td>
<td>SACRAL VERTEBRA</td>
<td></td>
<td>Any one of the vertebrae situated between the lumbar vertebrae and the caudal vertebrae or coccyx.</td>
<td>Sacral Vertebra</td>
</tr>
<tr>
<td>C33507</td>
<td>SACROILIAC JOINT</td>
<td>Sacroiliac Joint</td>
<td>The joint located between the sacrum and the ilium. (NCI)</td>
<td>Sacroiliac Joint</td>
</tr>
<tr>
<td>C33508</td>
<td>SACRUM</td>
<td>Sacrum</td>
<td>The triangular bone, made up of 5 fused bones of the spine, located in the lower area of the spine between the fifth lumbar vertebra and the coccyx. (NCI)</td>
<td>Sacral Region</td>
</tr>
<tr>
<td>C12426</td>
<td>SALIVARY GLAND</td>
<td></td>
<td>Any number of exocrine glands that secrete saliva into the oral cavity.</td>
<td>Salivary Gland</td>
</tr>
<tr>
<td>C12234</td>
<td>SALIVARY GLAND, SUBLINGUAL</td>
<td></td>
<td>The salivary gland located under the tongue in the floor of the oral cavity or adjacent to the submandibular salivary gland.</td>
<td>Sublingual Salivary Gland</td>
</tr>
<tr>
<td>C33511</td>
<td>SAPHENOUS VEIN</td>
<td>Saphenous Vein</td>
<td>A vein of the leg/hindlimb; in general it arises from the venous network of the leg/hindfoot and drains into the femoral vein.</td>
<td>Saphenous Vein</td>
</tr>
<tr>
<td>C33515</td>
<td>SARTORIUS MUSCLE</td>
<td></td>
<td>A muscle in the thigh, in general extending from the anterior superior iliac spine of the pelvic bone to the anteromedial surface of the upper tibia in the pes anserinus; primary function is to flex, abduct, and laterally rotate the thigh at the hip joint, and to flex the leg at the knee joint.</td>
<td>Sartorius Muscle</td>
</tr>
<tr>
<td>C89807</td>
<td>SCALP</td>
<td></td>
<td>The skin which covers the top of the head and which is usually covered by hair. (NCI)</td>
<td>Scalp</td>
</tr>
<tr>
<td>C12854</td>
<td>SCAPHOID BONE</td>
<td>Scaphoid Bone</td>
<td>A nut-shaped bone of the wrist located in the radial site of the hand. It is one of the eight carpal bones. (NCI)</td>
<td>Scaphoid Bone</td>
</tr>
<tr>
<td>C127676</td>
<td>SCAPHOID-CAPITATE JOINT</td>
<td></td>
<td>A condyloid synovial joint within the wrist articulating the scaphoid bone to the capitate bone.</td>
<td>Scaphoid-Capitate Joint</td>
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</tbody>
</table>


<table>
<thead>
<tr>
<th>NCI Code</th>
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<tbody>
<tr>
<td>C142314</td>
<td>SCAPHOID-LUNATE JOINT</td>
<td>A condyloid synovial joint within the wrist articulating the scaphoid bone to the lunate bone.</td>
<td>Scaphoid-Lunate Joint</td>
<td></td>
</tr>
<tr>
<td>C127677</td>
<td>SCAPHOID-LUNATE-CAPITATE JOINT</td>
<td>A condyloid synovial joint within the wrist articulating the scaphoid, lunate, and capitate bones.</td>
<td>Scaphoid-Lunate-Capitate Joint</td>
<td></td>
</tr>
<tr>
<td>C142315</td>
<td>SCAPHOID-RADIUS JOINT</td>
<td>A condyloid synovial joint within the wrist articulating the scaphoid bone to the radius bone.</td>
<td>Scaphoid-Radius Joint</td>
<td></td>
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<tr>
<td>C127678</td>
<td>SCAPHOID-TRAPEZIUM JOINT</td>
<td>A condyloid synovial joint within the wrist articulating the scaphoid bone to the trapezium bone.</td>
<td>Scaphoid-Trapezium Joint</td>
<td></td>
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<tr>
<td>C142316</td>
<td>SCAPHOID-TRAPEZOID JOINT</td>
<td>A condyloid synovial joint within the wrist articulating the scaphoid bone to the trapezoid bone.</td>
<td>Scaphoid-Trapezoid Joint</td>
<td></td>
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<tr>
<td>C12783</td>
<td>SCAPULA</td>
<td>A bone that articulates with the humerus and is part of the scapulo-humeral joint.</td>
<td>Scapula</td>
<td></td>
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<tr>
<td>C52810</td>
<td>SCIATIC NERVE</td>
<td>A nerve arising from the merge of the lumbar and sacral rami in the pelvis and dividing into the common peroneal and tibial nerves, and which innervates the muscles of the thigh.</td>
<td>Sciatic Nerve</td>
<td></td>
</tr>
<tr>
<td>C12784</td>
<td>SCLERA</td>
<td>The fibrous, outer tunic of the eyeball that is continuous with the cornea.</td>
<td>Sclera</td>
<td></td>
</tr>
<tr>
<td>C12785</td>
<td>SCROTUM</td>
<td>The pouch that encloses the testicles.</td>
<td>Scrotum</td>
<td></td>
</tr>
<tr>
<td>C53176</td>
<td>SEMITENDINOSUS MUSCLE</td>
<td>A muscle of the thigh, in general extends from the ishium to the medial tibia; primary function is the extension of the hip.</td>
<td>Semitendinosus</td>
<td></td>
</tr>
<tr>
<td>C161387</td>
<td>SHOULDER JOINT TENDONS</td>
<td>The tendons that connect the muscles and bones that comprise the glenohumeral and acromioclavicular joints and enable abduction of the arm and stabilization of the shoulder. (NCI)</td>
<td>Shoulder Joint Tendons</td>
<td></td>
</tr>
<tr>
<td>C166111</td>
<td>SIGMOID SINUS</td>
<td>Either of the two dural venous sinuses that receive blood from the transverse sinus and empty into the internal jugular vein.</td>
<td>Sinus Sigmoidaeus</td>
<td></td>
</tr>
<tr>
<td>C33556</td>
<td>SINUS</td>
<td>A recess, cavity, or channel. (NCI)</td>
<td>Sinus</td>
<td></td>
</tr>
<tr>
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</tr>
<tr>
<td>C12470</td>
<td>SKIN</td>
<td>Integument;Skin</td>
<td>An organ that constitutes the external surface of the body. It consists of the epidermis, dermis, and skin appendages. (NCI)</td>
<td>Skin</td>
</tr>
<tr>
<td>C170599</td>
<td>SKIN AROUND THE EYE</td>
<td></td>
<td>The skin surrounding the eye, including the skin of the eyelid.</td>
<td>Skin Around the Eye</td>
</tr>
<tr>
<td>C170600</td>
<td>SKIN AROUND THE MOUTH</td>
<td></td>
<td>The skin surrounding the mouth, including the skin of the lip.</td>
<td>Skin Around the Mouth</td>
</tr>
<tr>
<td>C142317</td>
<td>SKIN BETWEEN EYEBROWS</td>
<td></td>
<td>The integument that covers the area located medial to the orbital ridges and superior to the nose.</td>
<td>Skin Between the Eyebrows</td>
</tr>
<tr>
<td>C170602</td>
<td>SKINFOLD</td>
<td></td>
<td>An area of the integument that folds upon itself.</td>
<td>Skinfold</td>
</tr>
<tr>
<td>C116164</td>
<td>SKIN OF THE AXILLA</td>
<td></td>
<td>The integument that covers the underarm.</td>
<td>Skin Of The Axilla</td>
</tr>
<tr>
<td>C142318</td>
<td>SKIN OF THE BACK</td>
<td></td>
<td>The integument that covers the back.</td>
<td>Skin Of The Back</td>
</tr>
<tr>
<td>C170603</td>
<td>SKIN OF THE BENDING JOINT</td>
<td></td>
<td>The integument that covers the bending joint.</td>
<td>Skin of the Bending Joint</td>
</tr>
<tr>
<td>C150855</td>
<td>SKIN OF THE BUTTOCK</td>
<td></td>
<td>The integument that covers the buttoc.</td>
<td>Skin of the Buttock</td>
</tr>
<tr>
<td>C161379</td>
<td>SKIN OF THE CHEST</td>
<td></td>
<td>The integument that covers the chest.</td>
<td>Skin of the Chest</td>
</tr>
<tr>
<td>C142319</td>
<td>SKIN OF THE CHIN</td>
<td></td>
<td>The integument that covers the chin.</td>
<td>Skin Of The Chin</td>
</tr>
<tr>
<td>C49481</td>
<td>SKIN OF THE EAR</td>
<td></td>
<td>The integument that covers the ear.</td>
<td>Ear Skin</td>
</tr>
<tr>
<td>C52755</td>
<td>SKIN OF THE ELBOW</td>
<td></td>
<td>The integument that covers the elbow joint.</td>
<td>Elbow Skin</td>
</tr>
<tr>
<td>C33561</td>
<td>SKIN OF THE FACE</td>
<td></td>
<td>The skin or integument that covers the face.</td>
<td>Skin of the Face</td>
</tr>
<tr>
<td>C52720</td>
<td>SKIN OF THE FINGER</td>
<td></td>
<td>The integument that covers the finger.</td>
<td>Hand Digit Skin</td>
</tr>
<tr>
<td>C52750</td>
<td>SKIN OF THE FOOT</td>
<td></td>
<td>The integument that covers the foot.</td>
<td>Foot Skin</td>
</tr>
<tr>
<td>C161378</td>
<td>SKIN OF THE FOREARM</td>
<td></td>
<td>The integument that covers the forearm.</td>
<td>Skin of the Forearm</td>
</tr>
<tr>
<td>C52753</td>
<td>SKIN OF THE HAND</td>
<td></td>
<td>The integument that covers the hand.</td>
<td>Hand Skin</td>
</tr>
<tr>
<td>C52757</td>
<td>SKIN OF THE HEAD</td>
<td></td>
<td>The integument that covers the head, including the face and scalp.</td>
<td>Head Skin</td>
</tr>
<tr>
<td>C161391</td>
<td>SKIN OF THE INFRASCAPULAR REGION</td>
<td></td>
<td>The integument that covers the region of the back, lateral to the vertebral region and below the scapula. (NCI)</td>
<td>Skin of the Infrascapular Region</td>
</tr>
<tr>
<td>C161380</td>
<td>SKIN OF THE INGUINAL REGION</td>
<td></td>
<td>The integument that covers the inguinal region.</td>
<td>Skin of the Inguinal Region</td>
</tr>
<tr>
<td>C64859</td>
<td>SKIN OF THE KNEE</td>
<td></td>
<td>The integument that covers the knee joint.</td>
<td>Knee Skin</td>
</tr>
<tr>
<td>C12291</td>
<td>SKIN OF THE LIP</td>
<td></td>
<td>The skin portion of the lip that contains hair.</td>
<td>Skin of the Lip</td>
</tr>
<tr>
<td>C52756</td>
<td>SKIN OF THE NECK</td>
<td></td>
<td>The integument that covers the neck.</td>
<td>Neck Skin</td>
</tr>
<tr>
<td>C170604</td>
<td>SKIN OF THE PALM</td>
<td></td>
<td>The integument that covers the palm.</td>
<td>Skin of the Palm</td>
</tr>
<tr>
<td>C170606</td>
<td>SKIN OF THE SOLE</td>
<td></td>
<td>The integument that covers the sole.</td>
<td>Skin of the Sole</td>
</tr>
<tr>
<td>C150856</td>
<td>SKIN OF THE THIGH</td>
<td></td>
<td>The integument that covers the thigh.</td>
<td>Skin of the Thigh</td>
</tr>
<tr>
<td>C12295</td>
<td>SKIN OF THE TRUNK</td>
<td>Skin of the Trunk</td>
<td>The integument that covers the trunk of the body.</td>
<td>Skin of the Trunk</td>
</tr>
<tr>
<td>C12789</td>
<td>SKULL</td>
<td>Cranium</td>
<td>The bones that form the head, made up of the bones of the braincase and face. (NCI)</td>
<td>Skull</td>
</tr>
<tr>
<td>C12493</td>
<td>SKULL, BASE</td>
<td>Base of the Skull</td>
<td>The portion of the skull that forms the floor on which the brain lies; the internal surface of the cranial base has three large depressions that lie on different levels known as the anterior, middle, and posterior cranial fossae.</td>
<td>Base of the Skull</td>
</tr>
<tr>
<td>C12386</td>
<td>SMALL INTESTINE</td>
<td></td>
<td>The villous section of the intestine extending from the pylorus to the proximal large intestine.</td>
<td>Small Intestine</td>
</tr>
<tr>
<td>C33546</td>
<td>SMALL SAPHENOUS VEIN</td>
<td></td>
<td>A superficial vein originating from the dorsal vein at the fifth toe and the dorsal venous arch of the foot; it extends up the back of the leg to empty into the popliteal vein at the knee joint.</td>
<td>Short Saphenous Vein</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C12231</td>
<td>SOFT PALATE</td>
<td></td>
<td>The part of the roof of the mouth not supported by bone.</td>
<td>Soft Palate</td>
</tr>
<tr>
<td>C12471</td>
<td>SOFT TISSUE</td>
<td>Soft Tissue</td>
<td>Refers to muscle, fat, fibrous tissue, blood vessels, organ parenchyma, or other supporting tissue of the body.</td>
<td>Soft Tissue</td>
</tr>
<tr>
<td>C33326</td>
<td>SOLE</td>
<td></td>
<td>The undersurface of the foot. (NCI)</td>
<td>Plantar Region</td>
</tr>
<tr>
<td>C53075</td>
<td>SOLEUS MUSCLE</td>
<td></td>
<td>A muscle in the crus, in general extending from the tibia and fibula to the calcaneus; primary function is plantarflexion of the foot.</td>
<td>Soleus</td>
</tr>
<tr>
<td>C32041</td>
<td>SPINAL ACCESSORY NERVE</td>
<td>ACCESSORY NERVE; CRANIAL ACCESSORY NERVE</td>
<td>The eleventh cranial nerve.</td>
<td>Accessory Nerve</td>
</tr>
<tr>
<td>C12464</td>
<td>SPINAL CORD</td>
<td>Medulla Spinalis</td>
<td>The portion of the central nervous system that lies within the vertebral canal and from which the spinal nerves emerge.</td>
<td>Spinal Cord</td>
</tr>
<tr>
<td>C116112</td>
<td>SPINOUS PROCESS</td>
<td></td>
<td>A bony projection arising from the posterior vertebral arch that serves for the attachment of muscles and ligaments.</td>
<td>Spinal Process</td>
</tr>
<tr>
<td>C12432</td>
<td>Spleen</td>
<td></td>
<td>An abdominal organ that is part of the hematopoietic and immune systems. It is composed of the white pulp and the red pulp and is surrounded by a capsule.</td>
<td>Spleen</td>
</tr>
<tr>
<td>C33601</td>
<td>SPLEEN, HILUM</td>
<td>Splenic Hilum</td>
<td>The area of the spleen through which the vessels and nerves enter or exit the organ. (NCI)</td>
<td>Splenic Hilum</td>
</tr>
<tr>
<td>C33597</td>
<td>SPLENIC ARTERY</td>
<td></td>
<td>An artery arising from the celiac trunk with four main branches that supply the spleen, stomach and pancreas.</td>
<td>Splenic Artery</td>
</tr>
<tr>
<td>C33600</td>
<td>SPLENIC HILAR LYMPH NODE</td>
<td></td>
<td>A lymph node located in the hilar region of the spleen. (NCI)</td>
<td>Splenic Hilar Lymph Node</td>
</tr>
<tr>
<td>C142320</td>
<td>SPLENIC LYMPH NODE</td>
<td></td>
<td>Any lymph node located along the splenic artery that receives afferent drainage from the pancreas, spleen, and stomach, and which generally has their efferents join the celiac group of preaortic lymph nodes.</td>
<td>Splenic Lymph Node</td>
</tr>
<tr>
<td>C33608</td>
<td>SPLENIC VEIN</td>
<td></td>
<td>A vein arising from the splenic trabecular vein in the hilum of the spleen that drains into the portal vein.</td>
<td>Splenic Vein</td>
</tr>
<tr>
<td>C52730</td>
<td>STERNAL MANUBRIUM</td>
<td>Sternal Manubrium</td>
<td>The upper segment of the sternum, quadrangular in shape, as well as wider superiorly and narrower inferiorly. The sternal manubrium articulates with the clavicle and first two ribs. (NCI)</td>
<td>Sternal Manubrium</td>
</tr>
<tr>
<td>C33615</td>
<td>STERNOCLAVICULAR JOINT</td>
<td>Sternoclavicular Joint</td>
<td>The synovial juncture between the medial end of the clavicle and the anterior segment of the sternum. (NCI)</td>
<td>Sternoclavicular Joint</td>
</tr>
<tr>
<td>C12793</td>
<td>STERNUM</td>
<td>S倡ra</td>
<td>The long, flat bone or sternebrae connecting with the cartilage of some ribs.</td>
<td>Sternal</td>
</tr>
<tr>
<td>C12391</td>
<td>STOMACH</td>
<td></td>
<td>The portion of the gastrointestinal tract located between the esophagus and the proximal duodenum.</td>
<td>Stomach</td>
</tr>
<tr>
<td>C142370</td>
<td>STRIATUM</td>
<td></td>
<td>A group of subcortical nuclei of the basal ganglia comprising the caudate and putamen dorsally, and the nucleus accumbens as well as the olfactory tubercle ventrally.</td>
<td>Striatum Nuclei</td>
</tr>
<tr>
<td>C156507</td>
<td>SUBARACHNOID SPACE</td>
<td>Subarachnoid; Subarachnoid Area</td>
<td>The space between the arachnoid membrane and the pia mater.</td>
<td>Subarachnoid Space</td>
</tr>
<tr>
<td>C117873</td>
<td>SUBCARINAL LYMPH NODE</td>
<td></td>
<td>A lymph node located in the thoracic cavity between the lungs. It is bordered by the carina of the trachea, lower lobe bronchus on the left and the bronchus intermedius on the right. (NCI)</td>
<td>Subcarinal Lymph Node</td>
</tr>
<tr>
<td>C33643</td>
<td>SUBCLAVIAN ARTERY</td>
<td></td>
<td>One of the arteries of the thorax; in general it arises from the brachiocephalic artery or the aortic arch and branches into several arteries to supply blood to the head, neck, and arm/forelimb.</td>
<td>Subclavian Artery</td>
</tr>
<tr>
<td>C12794</td>
<td>SUBCLAVIAN VEIN</td>
<td></td>
<td>The vein that drains the axillary vein and joins the internal jugular vein to form the brachiocephalic vein. It runs parallel to the subclavian artery.</td>
<td>Subclavian Vein</td>
</tr>
<tr>
<td>C33645</td>
<td>SUBCUTIS</td>
<td>Subcutaneous Tissue</td>
<td>Adipose and connective tissue located deep to the dermis.</td>
<td>Subcutis</td>
</tr>
<tr>
<td>Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C12280</td>
<td>SUBGLOTTIS</td>
<td>Subglottis</td>
<td>The area of the larynx below the vocal cords down to the trachea. (NCI)</td>
<td>Subglottis</td>
</tr>
<tr>
<td>C102349</td>
<td>SUBLINGUAL REGION</td>
<td></td>
<td>A body region relating to the area under or adjacent to the tongue.</td>
<td>Sublingual Region</td>
</tr>
<tr>
<td>C12233</td>
<td>SUBMANDIBULAR GLAND</td>
<td>Gland, Salivary, Mandibular;Submaxillary Gland</td>
<td>The salivary gland located adjacent to the mandible.</td>
<td>Submandibular Gland</td>
</tr>
<tr>
<td>C77650</td>
<td>SUBMANDIBULAR LYMPH NODE</td>
<td>Lymph Node, Submandibular</td>
<td>Lymph node(s) adjacent to the mandible.</td>
<td>Submandibular Lymph Node</td>
</tr>
<tr>
<td>C142322</td>
<td>SUBMENTAL LYMPH NODE</td>
<td>Suprhyoid Lymph Nodes</td>
<td>The lymph nodes located between the anterior bellies of the digastic muscles. (NCI)</td>
<td>Submental Lymph Node</td>
</tr>
<tr>
<td>C33651</td>
<td>SUBSCAPULARIS MUSCLE</td>
<td></td>
<td>A muscle in the shoulder, in general extending from the subscapular fossa to the lesser tubercle of the humerus; primary function is to medially rotate the humerus.</td>
<td>Subscapularis Muscle</td>
</tr>
<tr>
<td>C12453</td>
<td>SUBSTANTIA NIGRA</td>
<td></td>
<td>The portion of the midbrain composed of two parts, the pars compacta and pars reticulata.</td>
<td>Substantia Nigra</td>
</tr>
<tr>
<td>C33653</td>
<td>SUBTALAR JOINT</td>
<td>Talocalcaneal Joint</td>
<td>The plane synovial joint between the talus and calcaneus bones of the foot.</td>
<td>Subtalar Joint</td>
</tr>
<tr>
<td>C33712</td>
<td>SUDORIFEROUS GLAND</td>
<td>Sweat Gland</td>
<td>The small coiled tubular glands in the skin that produce and secrete sweat.</td>
<td>Sweat Gland</td>
</tr>
<tr>
<td>C33661</td>
<td>SUPERFICIAL FEMORAL ARTERY</td>
<td></td>
<td>The portion of the femoral artery distal to the branching of the deep femoral artery that runs close to the skin.</td>
<td>Superficial Femoral Artery</td>
</tr>
<tr>
<td>C102716</td>
<td>SUPERFICIAL LYMPH NODE</td>
<td></td>
<td>A lymph node located in a superficial part of the body.</td>
<td>Superficial Lymph Node</td>
</tr>
<tr>
<td>C132415</td>
<td>SUPERIOR PUBIC RAMUS</td>
<td></td>
<td>The portion of the pubic ramus that lies between the body of the ilium and the inferior pubic ramus.</td>
<td>Superior Pubic Ramus</td>
</tr>
<tr>
<td>C12512</td>
<td>SUPRATENTORIAL BRAIN</td>
<td></td>
<td>The part of the brain above the tentorium cerebellum. (NCI)</td>
<td>Supratentorial Brain</td>
</tr>
<tr>
<td>C12279</td>
<td>SUPRAGLOTTIS</td>
<td></td>
<td>The upper part of the larynx, including the epiglottis; the area above the vocal cords.</td>
<td>Supraglottis</td>
</tr>
<tr>
<td>C32755</td>
<td>SUPRAPUBLIC REGION</td>
<td></td>
<td>The lowest central region of the abdomen, below the umbilical region and between the two iliac regions. (NCI)</td>
<td>Hypogastric Region</td>
</tr>
<tr>
<td>C130168</td>
<td>SUPRARENAL AORTA</td>
<td></td>
<td>The portion of the abdominal aorta cranial to the renal arteries.</td>
<td>Suprarenal Aorta</td>
</tr>
<tr>
<td>C33709</td>
<td>SUPRASPINATUS MUSCLE</td>
<td></td>
<td>One of four muscles surrounding the glenohumeral joint, in general extending from the supraspinous fossa of the scapula to the greater tubercle of the humerus; primary function is to abduct the arm and provide muscular support to the shoulder.</td>
<td>Supraspinatus Muscle</td>
</tr>
<tr>
<td>C12512</td>
<td>SUPRATENTORIAL BRAIN</td>
<td></td>
<td>The part of the brain above the tentorium cerebellum. (NCI)</td>
<td>Supratentorial Brain</td>
</tr>
<tr>
<td>C12467</td>
<td>SYMPATHETIC GANGLIA</td>
<td></td>
<td>A mass containing the cell bodies of sympathetic nerves. Sympathetic ganglia exist as paravertebral ganglia (located bilaterally adjacent to the spinal cord) or prevertebral ganglia (located close to the target organ).</td>
<td>Sympathetic Ganglion</td>
</tr>
<tr>
<td>C33718</td>
<td>SYNOVIAL FLUID</td>
<td>Synovia</td>
<td>The fluid within a joint capsule.</td>
<td>Synovial Fluid</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C33720</td>
<td>T1 VERTEBRA</td>
<td>T1 Vertebra</td>
<td>The first thoracic vertebra counting from the top down. (NCI)</td>
<td>T1 Vertebra</td>
</tr>
<tr>
<td>C33721</td>
<td>T10 VERTEBRA</td>
<td>T10 Vertebra</td>
<td>The tenth thoracic vertebra counting from the top down. (NCI)</td>
<td>T10 Vertebra</td>
</tr>
<tr>
<td>C33722</td>
<td>T11 VERTEBRA</td>
<td>T11 Vertebra</td>
<td>The eleventh thoracic vertebra counting from the top down. (NCI)</td>
<td>T11 Vertebra</td>
</tr>
<tr>
<td>C33723</td>
<td>T12 VERTEBRA</td>
<td>T12 Vertebra</td>
<td>The twelfth thoracic vertebra counting from the top down. (NCI)</td>
<td>T12 Vertebra</td>
</tr>
<tr>
<td>C33724</td>
<td>T2 VERTEBRA</td>
<td>T2 Vertebra</td>
<td>The second thoracic vertebra counting from the top down. (NCI)</td>
<td>T2 Vertebra</td>
</tr>
<tr>
<td>C33725</td>
<td>T3 VERTEBRA</td>
<td>T3 Vertebra</td>
<td>The third thoracic vertebra counting from the top down. (NCI)</td>
<td>T3 Vertebra</td>
</tr>
<tr>
<td>C33726</td>
<td>T4 VERTEBRA</td>
<td>T4 Vertebra</td>
<td>The fourth thoracic vertebra counting from the top down. (NCI)</td>
<td>T4 Vertebra</td>
</tr>
<tr>
<td>C33727</td>
<td>T5 VERTEBRA</td>
<td>T5 Vertebra</td>
<td>The fifth thoracic vertebra counting from the top down. (NCI)</td>
<td>T5 Vertebra</td>
</tr>
<tr>
<td>C33728</td>
<td>T6 VERTEBRA</td>
<td>T6 Vertebra</td>
<td>The sixth thoracic vertebra counting from the top down. (NCI)</td>
<td>T6 Vertebra</td>
</tr>
<tr>
<td>C33729</td>
<td>T7 VERTEBRA</td>
<td>T7 Vertebra</td>
<td>The seventh thoracic vertebra counting from the top down. (NCI)</td>
<td>T7 Vertebra</td>
</tr>
<tr>
<td>C33730</td>
<td>T8 VERTEBRA</td>
<td>T8 Vertebra</td>
<td>The eighth thoracic vertebra counting from the top down. (NCI)</td>
<td>T8 Vertebra</td>
</tr>
<tr>
<td>C33731</td>
<td>T9 VERTEBRA</td>
<td>T9 Vertebra</td>
<td>The ninth thoracic vertebra counting from the top down. (NCI)</td>
<td>T9 Vertebra</td>
</tr>
<tr>
<td>C52799</td>
<td>TALUS</td>
<td>Talus</td>
<td>The bone of the foot that connects with the tibia and fibula to form the ankle joint. (NCI)</td>
<td>Talus</td>
</tr>
<tr>
<td>C33735</td>
<td>TARSAL JOINT</td>
<td>Tarsal Joint</td>
<td>A joint formed by the union of tarsal bones.</td>
<td>Tarsal Joint</td>
</tr>
<tr>
<td>C12796</td>
<td>TARSUS BONE</td>
<td>Bone, Tarsal</td>
<td>Any of the short bones between the tibiotalar joint and the tarsometatarsal joint.</td>
<td>Tarsal Bone</td>
</tr>
<tr>
<td>C142369</td>
<td>TEMPLE</td>
<td>Temple</td>
<td>The flat area on either side of the head that is located posterior to the eye and forehead, anterior to the ear, and superior to the cheekbone.</td>
<td>Temple</td>
</tr>
<tr>
<td>C33741</td>
<td>TEMPORAL ARTERY</td>
<td>Temporal Artery</td>
<td>A terminal branch of the external carotid artery that branches into the anterior and posterior temporal arteries. (NCI)</td>
<td>Temporal Artery</td>
</tr>
<tr>
<td>C12797</td>
<td>TEMPORAL BONE</td>
<td>Temporal Bone</td>
<td>A large irregular bone situated at the base and side of the skull, connected with the mandible via the temporomandibular joint. The temporal bone consists of the squamous, tympanic and petrous parts. The petrous portion of the temporal bone contains the vestibulocochlear organ of the inner ear. (NCI)</td>
<td>Temporal Bone</td>
</tr>
<tr>
<td>C12353</td>
<td>TEMPORAL LOBE</td>
<td>Temporal Lobe</td>
<td>The second largest of the four cerebral lobes, the temporal lobe is approximately twenty percent of the total neocortical volume. The temporal lobe can be divided into two main sections: first, the neocortex, comprising its lateral and inferolateral surfaces, and its standard cerebral cortex; and, second, the mesial temporal lobe, which is sometimes referred to as the limbic lobe, and includes the hippocampus, the amygdala, and the parahippocampal gyrus. Grossly, the lobe extends superiorly to the Sylvian fissure, and posteriorly to an imaginary line, the lateral parietotemporal line, which separates the temporal lobe from the inferior parietal lobe superiorly and the occipital lobe inferiorly. The middle cranial fossa forms its anterior and inferior boundaries.</td>
<td>Temporal Lobe</td>
</tr>
<tr>
<td>C32888</td>
<td>TEMPOROMANDIBULAR JOINT</td>
<td>Jaw Joint;TMJ</td>
<td>The joint between the head of the lower mandible and the temporal bone. (NCI)</td>
<td>Jaw Joint</td>
</tr>
<tr>
<td>C33749</td>
<td>TENTORIUM CEREBELLI</td>
<td>Tentorium Cerebelli</td>
<td>A laminar extension of the dura mater that lies between, and separates, the cerebrum and the cerebellum. (NCI)</td>
<td>Tentorium Cerebelli</td>
</tr>
<tr>
<td>C12412</td>
<td>TESTIS</td>
<td>Testicle</td>
<td>The male gonad.</td>
<td>Testis</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C12459</td>
<td>THALAMUS</td>
<td>Thalamus</td>
<td>The portion of the diencephalon forming most of each lateral wall of the third ventricle.</td>
<td>Thalamus</td>
</tr>
<tr>
<td>C33763</td>
<td>THIGH</td>
<td>Thigh</td>
<td>A part of the lower limb, located between hip and knee. (NCI)</td>
<td>Thigh</td>
</tr>
<tr>
<td>C102350</td>
<td>THIRD DIAGONAL BRANCH ARTERY</td>
<td>3RD DIAG; THIRD DIAGONAL BRANCH ARTERY SEGMENT</td>
<td>The third artery arising from the left anterior descending (LAD) artery that supplies the anterolateral wall, when counted from proximal to distal.</td>
<td>Third Diagonal Branch Artery</td>
</tr>
<tr>
<td>C102351</td>
<td>THIRD OBTUSE MARGINAL BRANCH ARTERY</td>
<td>3RD OM; THIRD OBTUSE MARGINAL BRANCH ARTERY SEGMENT</td>
<td>The third artery arising from the left circumflex artery that supplies the lateral wall, when counted from proximal to distal.</td>
<td>Third Obtuse Marginal Branch Artery</td>
</tr>
<tr>
<td>C102352</td>
<td>THIRD POSTEROLATERAL DESCENDING ARTERY</td>
<td>3RD LPL; THIRD POSTEROLATERAL DESCENDING ARTERY SEGMENT</td>
<td>In an individual with a left-dominant heart, this is the third branch that arises from the circumflex artery atrioventricular groove continuation when counted from proximal to distal. It supplies the posterolateral wall.</td>
<td>Third Posterolateral Descending Artery</td>
</tr>
<tr>
<td>C102353</td>
<td>THIRD RIGHT POSTEROLATERAL ARTERY</td>
<td>3RD RPL; THIRD RIGHT POSTEROLATERAL ARTERY SEGMENT</td>
<td>In an individual with a right-dominant heart, this is the third branch that arises from the right coronary artery distal to the right posterior descending artery, when counted from proximal to distal.</td>
<td>Third Right Posterolateral Artery</td>
</tr>
<tr>
<td>C33766</td>
<td>THORACIC AORTA</td>
<td>Thoracic Aorta</td>
<td>The section of the aorta between the lower border of the fourth dorsal vertebrae and the aortic opening in the diaphragm. (NCI)</td>
<td>Thoracic Aorta</td>
</tr>
<tr>
<td>C142325</td>
<td>THORACIC ARTERY</td>
<td>Thoracic Artery</td>
<td>An artery that branches from the axillary artery or one of its branches, and that supplies the muscles and organs of the thorax.</td>
<td>Thoracic Artery</td>
</tr>
<tr>
<td>C12905</td>
<td>THORACIC CAVITY</td>
<td>Thoracic Cavity</td>
<td>The cavity enclosed by the ribs between the diaphragm and the neck.</td>
<td>Thoracic Cavity</td>
</tr>
<tr>
<td>C33769</td>
<td>THORACIC LYMPH NODE</td>
<td>Thoracic Lymph Node</td>
<td>Lymph node located in the thoracic cavity. (NCI)</td>
<td>Thoracic Lymph Node</td>
</tr>
<tr>
<td>C69315</td>
<td>THORACIC SPINE</td>
<td>Thoracic Spine</td>
<td>The vertebrae of the thoracic spine, numbered one through twelve in humans.</td>
<td>Thoracic Spine</td>
</tr>
<tr>
<td>C12798</td>
<td>THORACIC VERTEBRA</td>
<td>Thoracic Vertebra</td>
<td>Any of the vertebrae situated between the cervical and lumbar vertebrae.</td>
<td>Thoracic Vertebra</td>
</tr>
<tr>
<td>C12799</td>
<td>THORAX</td>
<td>Thorax</td>
<td>The division of the body lying between the neck and the abdomen. (NCI)</td>
<td>Thorax</td>
</tr>
<tr>
<td>C54272</td>
<td>THROAT</td>
<td>Throat</td>
<td>The narrow passage from the mouth to the cavity at the back of the mouth. (NCI)</td>
<td>Throat</td>
</tr>
<tr>
<td>C12433</td>
<td>THYMUS GLAND</td>
<td>Thymus Gland</td>
<td>A primary lymphoid organ generally located in the mediastinum near the thoracic inlet and/or along lateral aspects of the neck.</td>
<td>Thymus Gland</td>
</tr>
<tr>
<td>C12400</td>
<td>THYROID GLAND</td>
<td>Thyroid Gland</td>
<td>Endocrine gland(s) adjacent to the trachea in mammals that produce thyroxine and other hormones.</td>
<td>Thyroid Gland</td>
</tr>
<tr>
<td>C32887</td>
<td>THYROID GLAND Isthmus</td>
<td>Thyroid Gland Isthmus</td>
<td>The narrow, central portion of the thyroid gland that crosses the trachea anteriorly and connects the two lobes of the gland. (NCI)</td>
<td>Thyroid Gland Isthmus</td>
</tr>
<tr>
<td>C32973</td>
<td>THYROID GLAND, LEFT LOBE</td>
<td>Left Thyroid Gland Lobe</td>
<td>The cone-like lobe of the thyroid gland that is located in the left side of the trachea. (NCI)</td>
<td>Left Thyroid Gland Lobe</td>
</tr>
<tr>
<td>C33491</td>
<td>THYROID GLAND, RIGHT LOBE</td>
<td>Right Thyroid Gland Lobe</td>
<td>The cone-like lobe of the thyroid gland that is located in the right side of the trachea. (NCI)</td>
<td>Right Thyroid Gland Lobe</td>
</tr>
<tr>
<td>C12800</td>
<td>TIBIA</td>
<td>Tibia</td>
<td>The long bone that is medial to the fibula.</td>
<td>Tibia</td>
</tr>
<tr>
<td>C120675</td>
<td>TIBIA SHAFT</td>
<td>Tibial Shaft</td>
<td>The triangular prismoid, elongated bony body of the tibia.</td>
<td>Tibial Shaft</td>
</tr>
<tr>
<td>C116168</td>
<td>TIBIAL-CRURAL PERIPHERAL ARTERY</td>
<td></td>
<td>The blood vessels segment that includes the crural artery and the tibial artery.</td>
<td>Tibialis Anterior Muscle</td>
</tr>
<tr>
<td>C117874</td>
<td>TIBIALIS ANTERIOR MUSCLE</td>
<td></td>
<td>A muscle that originates from the lateral condyle of tibia, spans the upper two-thirds of the lateral surface of the tibia, and is attached to the first cuneiform and metatarsal bones of the foot. It is a dorsiflexor of the ankle and invertor of the foot.</td>
<td>Tibialis Anterior Muscle</td>
</tr>
<tr>
<td>Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C140526</td>
<td>TIBIALIS POSTERIOR MUSCLE</td>
<td>A muscle in the lower leg, in general extending from the inner posterior borders of the tibia and fibula to the posterior tibial tendon at the posterior aspect of the medial malleolus; primary function is to stabilize the ankle, as well as invert and plantar flex the foot at the ankle.</td>
<td>Posterior Tibialis Muscle</td>
<td></td>
</tr>
<tr>
<td>C116182</td>
<td>TIBIO-PERONEAL TRUNK</td>
<td>An arterial trunk that contains parts of the posterior tibial artery and fibular artery.</td>
<td>Tibioperoneal Arterial Trunk</td>
<td></td>
</tr>
<tr>
<td>C156506</td>
<td>TIBIOTARSAL JOINT</td>
<td>The joint connecting the lower part of the tibia with the upper part of the tarsus bones, specifically articulating with the talus bone.</td>
<td>Tibiotalar Joint</td>
<td></td>
</tr>
<tr>
<td>C33788</td>
<td>TOE</td>
<td>One of the terminal digits of the foot. (NCI)</td>
<td>Toe</td>
<td></td>
</tr>
<tr>
<td>C33790</td>
<td>TOENAIL</td>
<td>A thin, horny translucent plate covering the end of each toe. (NCI)</td>
<td>Toenail</td>
<td></td>
</tr>
<tr>
<td>C12422</td>
<td>TONGUE</td>
<td>The muscular organ in the mouth used in taste perception and food ingestion.</td>
<td>Tongue</td>
<td></td>
</tr>
<tr>
<td>C12802</td>
<td>TONSIL</td>
<td>A secondary lymphoid tissue in the mucosa of the pharynx.</td>
<td>Tonsil</td>
<td></td>
</tr>
<tr>
<td>C12506</td>
<td>TOOTH</td>
<td>A hard calcified structure in the jaw; primarily used for eating.</td>
<td>Tooth</td>
<td></td>
</tr>
<tr>
<td>C66864</td>
<td>TOOTH CANAL</td>
<td>The anatomic space in the root of a tooth that contains nerves, blood vessels, and connective tissue. (NCI)</td>
<td>Tooth Canal</td>
<td></td>
</tr>
<tr>
<td>C12428</td>
<td>TRACHEA</td>
<td>The fibrocartilaginous tube extending from the larynx to the bronchi.</td>
<td>Trachea</td>
<td></td>
</tr>
<tr>
<td>C117875</td>
<td>TRACHEOBRONCHIAL TREE</td>
<td>An anatomical structure comprised of trachea, bronchi, and bronchioles that terminate with the alveolar ducts, sacs, and alveoli. (NCI)</td>
<td>Tracheobronchial Tree</td>
<td></td>
</tr>
<tr>
<td>C102354</td>
<td>TRANSVERSE TARSAL JOINT</td>
<td>A combination of syndesmosis and synovial joints formed by the articulation of the talus with the navicular and the calcaneus with the cuboid.</td>
<td>Transverse Tarsal Joint</td>
<td></td>
</tr>
<tr>
<td>C12857</td>
<td>TRAPEZIAL BONE</td>
<td>A carpal bone on the thumb side of the hand that articulates with the 1st and 2nd metacarpals. (NCI)</td>
<td>Trapezium</td>
<td></td>
</tr>
<tr>
<td>C142326</td>
<td>TRAPEZIUM-TRAPEZOID JOINT</td>
<td>A condyloid synovial joint within the wrist articulating the trapezium bone to the trapezoid bone.</td>
<td>Trapezium-Trapezoid Joint</td>
<td></td>
</tr>
<tr>
<td>C33809</td>
<td>TRAPEZIUS MUSCLE</td>
<td>One of a pair of flat, large, triangular muscles that extend from the external occipital protuberance and the medial third of the superior nuchal line of the occipital bone to the middle of the back. The trapezius muscle is involved in moving the shoulder and arm. (NCI)</td>
<td>Trapezium Muscle</td>
<td></td>
</tr>
<tr>
<td>C12859</td>
<td>TRAPEZOID BONE</td>
<td>A carpal bone located between the trapezium and capitate bones. (NCI)</td>
<td>Trapezoid Bone</td>
<td></td>
</tr>
<tr>
<td>C142327</td>
<td>TRAPEZOID-CAPITATE JOINT</td>
<td>A condyloid synovial joint within the wrist articulating the trapezoid bone to the capitate bone.</td>
<td>Trapezoid-Capitate Joint</td>
<td></td>
</tr>
<tr>
<td>C12858</td>
<td>TRIANGULAR BONE</td>
<td>A carpal bone located between the lunate and pisiform bones. (NCI)</td>
<td>Triangular Bone</td>
<td></td>
</tr>
<tr>
<td>C139200</td>
<td>TRIANGULAR-HAMATE JOINT</td>
<td>The point of articulation in the wrist between the hamate and the triquetral bones.</td>
<td>Triangular-Hamate Joint</td>
<td></td>
</tr>
<tr>
<td>C139203</td>
<td>TRIANGULAR-LUNATE JOINT</td>
<td>The point of articulation in the wrist between the lunate and the triquetral bones.</td>
<td>Lunotriquetral Joint</td>
<td></td>
</tr>
<tr>
<td>C90604</td>
<td>TRICEPS BRACHII MUSCLE</td>
<td>A muscle of the proximal arm/forelimb, in general extending from the scapula and humerus to the olecranon of the ulna; primary function is extension of humeroulnar joint.</td>
<td>Triceps Brachii</td>
<td></td>
</tr>
<tr>
<td>C12805</td>
<td>TRICUSPID VALVE</td>
<td>A cardiac valve located between the right atrium and ventricle.</td>
<td>Tricuspid Valve</td>
<td></td>
</tr>
<tr>
<td>C130047</td>
<td>TRICUSPID VALVE ANNULUS</td>
<td>A fibrous membrane that attaches to, and provides support for, the tricuspid valve leaflets.</td>
<td>Tricuspid Valve Annulus</td>
<td></td>
</tr>
<tr>
<td>Code</td>
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<tr>
<td>C32799</td>
<td>TRICUSPID VALVE, ANTERIOR CUSP</td>
<td>The cusp of the tricuspid valve that is located between the atrioventricular orifice and the conus arteriosus.</td>
<td>Anterior Cusp of the Tricuspid Valve</td>
<td></td>
</tr>
<tr>
<td>C130169</td>
<td>TRICUSPID VALVE, POSTERIOR ANNULUS</td>
<td>The portion of the tricuspid valve annulus that attaches to both the posterior and lateral tricuspid valve leaflets.</td>
<td>Posterior Annulus of the Tricuspid Valve</td>
<td></td>
</tr>
<tr>
<td>C33055</td>
<td>TRICUSPID VALVE, POSTERIOR CUSP</td>
<td>The cusp of the tricuspid valve that is located posterior and on the margin of the right ventricle.</td>
<td>Posterior Cusp of the Tricuspid Valve</td>
<td></td>
</tr>
<tr>
<td>C33534</td>
<td>TRICUSPID VALVE, SEPTAL CUSP</td>
<td>The cusp of the tricuspid valve that is attached to the right and left fibrous trigones and the atrial and ventricular septa.</td>
<td>Septal Cusp of the Tricuspid Valve</td>
<td></td>
</tr>
<tr>
<td>C12806</td>
<td>TRIGEMINAL NERVE</td>
<td>Fifth Cranial Nerve</td>
<td>A cranial nerve extending from the pons, which innervates the skin, mucous membranes, and masticatory muscles of the head.</td>
<td>Trigeminal Nerve</td>
</tr>
<tr>
<td>C33814</td>
<td>TROCHANTER</td>
<td>Trochanter</td>
<td>A bony protrusion on the femoral bone to which muscles are attached. (NCI)</td>
<td>Trochanter</td>
</tr>
<tr>
<td>C12808</td>
<td>TROCHELEAR NERVE</td>
<td>Trochlear Nerve</td>
<td>The cranial nerve that controls the superior oblique muscle of the eye. (NCI)</td>
<td>Trochlear Nerve</td>
</tr>
<tr>
<td>C33816</td>
<td>TRUNK</td>
<td>Torso</td>
<td>The body excluding the head, neck and appendages.</td>
<td>Trunk</td>
</tr>
<tr>
<td>C33820</td>
<td>TUNICA INTIMA</td>
<td>Tunica Intima</td>
<td>The inner most layer of the blood vessel wall. The consistency of the intima will vary depending on the type of blood vessel, but will always have an endothelial layer with a basal lamina. It may contain collagen and elastic fibers. (NCI)</td>
<td>Tunica Intima</td>
</tr>
<tr>
<td>C12502</td>
<td>TYMPANIC MEMBRANE</td>
<td>Tympanic Membrane</td>
<td>A thin membrane that separates the external auditory canal from the middle ear. The movement of the tympanic membrane in response to air pressure changes in the external ear facilitates the transmission of sound energy by causing vibration of the ossicular chain. (NCI)</td>
<td>Tympanic Membrane</td>
</tr>
<tr>
<td>C12809</td>
<td>ULNA</td>
<td>The bone that contains the olecranon process, lies between the radiohumeral joint and the carpus, and is adjacent to the radius.</td>
<td>Ulna</td>
<td></td>
</tr>
<tr>
<td>C120676</td>
<td>ULNA SHAFT</td>
<td>The prismatic, elongated bony body of the ulna.</td>
<td>Ulnar Shaft</td>
<td></td>
</tr>
<tr>
<td>C34320</td>
<td>UMBILICAL CORD</td>
<td>Extraembryonic structure that connects the fetus to the placenta.</td>
<td>Umbilical Cord</td>
<td></td>
</tr>
<tr>
<td>C77533</td>
<td>UMBILICUS</td>
<td>The depression or scar on the abdomen that marks the former site of attachment of the umbilical cord. (NCI)</td>
<td>Umbilicus</td>
<td></td>
</tr>
<tr>
<td>C62432</td>
<td>UNCINATE PROCESS OF PANCREAS</td>
<td>A portion of the pancreas that extends behind the superior mesenteric artery and superior mesenteric vein. (NCI)</td>
<td>Uncinate Process of Pancreas</td>
<td></td>
</tr>
<tr>
<td>C103447</td>
<td>UPPER CERVICAL LYMPH NODE</td>
<td>A lymph node located in the upper region of the neck. (NCI)</td>
<td>Upper Cervical Lymph Node</td>
<td></td>
</tr>
<tr>
<td>C33839</td>
<td>UPPER RESPIRATORY SYSTEM</td>
<td>The sinuses and those parts of the respiratory system above the trachea. It includes the nares, nasopharynx, oropharynx, larynx, vocal cords, glottis and upper trachea.</td>
<td>Upper Respiratory System</td>
<td></td>
</tr>
<tr>
<td>C142328</td>
<td>UPPER URINARY SYSTEM</td>
<td>The division of the urinary tract comprising the kidney and the ureters.</td>
<td>Upper Urinary System</td>
<td></td>
</tr>
<tr>
<td>C12338</td>
<td>URACHAL TRACT</td>
<td>A cord of fibrous tissue that extends from the urinary bladder to the umbilicus; the urachus is a remnant of the fetal urinary canal.</td>
<td>Urachus</td>
<td></td>
</tr>
<tr>
<td>C12416</td>
<td>URETER</td>
<td>The tube that extends from each kidney to the urinary bladder.</td>
<td>Ureter</td>
<td></td>
</tr>
<tr>
<td>C12337</td>
<td>URETERIC ORIFICE</td>
<td>The opening of the ureter in the bladder that is situated at the lateral angle of the trigone.</td>
<td>Ureteric Orifice</td>
<td></td>
</tr>
<tr>
<td>C12417</td>
<td>URETHRA</td>
<td>The tube that extends from the urinary bladder to the urethral opening.</td>
<td>Urethra</td>
<td></td>
</tr>
<tr>
<td>C61125</td>
<td>URETHRA, ANTERIOR</td>
<td>The portion of the urethra that extends from the meatus to the membranous urethra. (NCI)</td>
<td>Anterior Portion of the Urethra</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C61123</td>
<td>URETHRA, PENILE</td>
<td>Penile Portion of the Urethra</td>
<td>The portion of the urethra that spans the corpus spongiosum. (NCI)</td>
<td>Penile Portion of the Urethra</td>
</tr>
<tr>
<td>C61126</td>
<td>URETHRA, POSTERIOR</td>
<td>Posterior Portion of the Urethra</td>
<td>The portion of the urethra that is located on the posterior aspect of the urogenital diaphragm. (NCI)</td>
<td>Posterior Portion of the Urethra</td>
</tr>
<tr>
<td>C13101</td>
<td>URETHRA, PROSTATIC</td>
<td>Prostatic Urethra</td>
<td>That part of the male urethra that passes through the prostate gland. (NCI)</td>
<td>Prostatic Urethra</td>
</tr>
<tr>
<td>C128573</td>
<td>URETHRAL SPHINCTER</td>
<td>Urethral Sphincter</td>
<td>One or both of the muscles that surround the urethra and contract to control the flow of urine, either involuntarily (the internal sphincter) or voluntarily (the external sphincter).</td>
<td>Urethral Sphincter</td>
</tr>
<tr>
<td>C12413</td>
<td>URINARY SYSTEM</td>
<td>Urinary System</td>
<td>The organs involved in the creation and excretion of urine. (NCI)</td>
<td>Urinary System</td>
</tr>
<tr>
<td>C142329</td>
<td>UTERINE ARTERY</td>
<td>Uterine Artery</td>
<td>An artery that arises most often as a branch of the anterior division of the internal iliac artery; it continues medially in the pelvis within the base of the broad ligament, to the exterior surface of the uterus where it branches into the descending, transverse, and ascending divisions, which further branch into the following: the helicine branches that supply the uterus; the vaginal branch, which anastomoses with the vaginal artery to supply the vagina; the ovarian branch, which anastomoses with ovarian artery to supply the ovaries; and the tubal branch that supplies the fallopian tubes.</td>
<td>Uterine Artery</td>
</tr>
<tr>
<td>C12405</td>
<td>UTERUS</td>
<td>Womb</td>
<td>A hollow muscular organ within which the fertilized egg implants and the embryo/fetus develops during pregnancy.</td>
<td>Uterus</td>
</tr>
<tr>
<td>C12811</td>
<td>UVEA</td>
<td>Uvea</td>
<td>The pigmented layer of the eyeball between the tough, white outer coat of the eye and the retina. (NCI)</td>
<td>Uvea</td>
</tr>
<tr>
<td>C12407</td>
<td>VAGINA</td>
<td>Vagina</td>
<td>The female genital canal, extending from the uterus to the vulva. (NCI)</td>
<td>Vagina</td>
</tr>
<tr>
<td>C161377</td>
<td>VAGINAL WALL</td>
<td>Vaginal Wall</td>
<td>The tissue layers that enclose the vaginal canal. (NCI)</td>
<td>Vaginal Wall</td>
</tr>
<tr>
<td>C12812</td>
<td>VAGUS NERVE</td>
<td>Vagus Nerve</td>
<td>A cranial nerve arising from the medulla oblongata, which provides efferent parasympathetic innervation to tissues and viscera in the neck, thorax and abdomen; it also includes somatic and visceral afferent nerve fibers.</td>
<td>Vagus Nerve</td>
</tr>
<tr>
<td>C12813</td>
<td>VAS DEFERENS</td>
<td>Ductus Deferens</td>
<td>A duct carrying spermatozoa from the epididymides to the urethra.</td>
<td>Vas Deferens</td>
</tr>
<tr>
<td>C117876</td>
<td>VASTUS INTERMEDIUS MUSCLE</td>
<td>Vastus Intermedius Muscle</td>
<td>A muscle in the quadriceps femoris muscle group between the vastus lateralis and vastus medialis deep to the rectus femoris; primary function is the extension of the femorotibial joint.</td>
<td>Vastus Intermedius Muscle</td>
</tr>
<tr>
<td>C53073</td>
<td>VASTUS LATERALIS MUSCLE</td>
<td>Vastus Lateralis Muscle</td>
<td>A muscle in the quadriceps femoris muscle group lateral to the vastus intermedius; primary function is the extension of the femorotibial joint.</td>
<td>Vastus Lateralis Muscle</td>
</tr>
<tr>
<td>C117736</td>
<td>VASTUS MEDIALIS MUSCLE</td>
<td>Vastus Medialis Muscle</td>
<td>A muscle in the quadriceps femoris muscle group medial to the vastus intermedius; primary function is the extension of the femorotibial joint.</td>
<td>Vastus Medialis Muscle</td>
</tr>
<tr>
<td>C12814</td>
<td>VEIN</td>
<td>Vein</td>
<td>A blood vessel that carries blood towards the heart.</td>
<td>Vein</td>
</tr>
<tr>
<td>C12817</td>
<td>VENA CAVA</td>
<td>Vena Cava</td>
<td>The two major veins (caudal or cranial) that carry deoxygenated blood from the body and drain into the right atrium of the heart.</td>
<td>Vena Cava</td>
</tr>
<tr>
<td>C12877</td>
<td>VENOUS SINUS</td>
<td>Venous Sinus</td>
<td>An endothelium-lined passageway or channel that drains venous blood.</td>
<td>Venous Sinus</td>
</tr>
<tr>
<td>C12819</td>
<td>VERTEBRAL ARTERY</td>
<td>Vertebral Artery</td>
<td>The first branch of the subclavian artery that ascends both sides of the neck and merges at the middle line to form the basilar artery at the level of the pons.</td>
<td>Vertebral Artery</td>
</tr>
<tr>
<td>C12998</td>
<td>VERTEBRAL COLUMN</td>
<td>Vertebral Column</td>
<td>The series of vertebrae and other tissues extending from the skull to the last tailbone.</td>
<td>Vertebral Column</td>
</tr>
<tr>
<td>C12996</td>
<td>VESTIBULOCOCHLEAR NERVE</td>
<td>Vestibulocochlear Nerve</td>
<td>The eighth cranial nerve.</td>
<td>Vestibulocochlear Nerve</td>
</tr>
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</tr>
<tr>
<td>C12822</td>
<td>VOCAL CORD</td>
<td>Vocal Cord</td>
<td>A pair of small bands of muscle that stretch from the thyroid cartilage in front to the arytenoid cartilage in back of the larynx. The vocal cords help prevent food entering the lungs and produce sound through vibration. (NCI)</td>
<td>Vocal Cord</td>
</tr>
<tr>
<td>C33888</td>
<td>VOMER</td>
<td>Vomer</td>
<td>A thin, paired or unpaired, trapezoidal bone of the skull located in the floor of the nasal cavity. The vomer forms the posterior and inferior parts of the nasal septum. (NCI)</td>
<td>Vomer</td>
</tr>
<tr>
<td>C12408</td>
<td>VULVA</td>
<td></td>
<td>The external, visible part of the female genitalia surrounding the urethral and vaginal opening(s).</td>
<td>Vulva</td>
</tr>
<tr>
<td>C94529</td>
<td>VULVOVAGINAL REGION</td>
<td></td>
<td>The body region comprising the vulva and vagina.</td>
<td>Vulvovaginal Region</td>
</tr>
<tr>
<td>C64192</td>
<td>WAIST</td>
<td>Waist</td>
<td>The abdominal circumference at the navel. (NCI)</td>
<td>Waist</td>
</tr>
<tr>
<td>C73468</td>
<td>WALDEYER'S TONSILLAR RING</td>
<td></td>
<td>The ring of lymphoid tissue located in the pharynx, consisting of the pharyngeal, tubal, palatine, and lingual tonsils. (NCI)</td>
<td>Waldeyer's Tonsillar Ring</td>
</tr>
<tr>
<td>C122161</td>
<td>WARDS TRIANGLE</td>
<td></td>
<td>An area of low density in the femoral neck, as seen by radiography, which is bounded by the principle compressive, secondary compressive and primary tensile trabeculae.</td>
<td>Ward's Triangle</td>
</tr>
<tr>
<td>C33894</td>
<td>WRIST JOINT</td>
<td>Radiocarpal Joint;Wrist</td>
<td>A joint between the distal end of the radius and the proximal row of carpal bones. (NCI)</td>
<td>Wrist Joint</td>
</tr>
<tr>
<td>C166003</td>
<td>WRIST JOINT EXTENSOR MUSCLES</td>
<td></td>
<td>A group of muscles in the upper extremity, the extensor carpi radialis longus, extensor carpi radialis brevis, extensor digitorum, extensor digiti minimi, extensor carpi ulnaris, extensor indicis, extensor pollicis longus, extensor pollicis brevis, and abductor pollicis longus muscles; primary function is extension and abduction of the wrist and extension of the fingers.</td>
<td>Wrist Joint Extensor Muscles</td>
</tr>
<tr>
<td>C161386</td>
<td>WRIST JOINT EXTENSOR TENDONS</td>
<td></td>
<td>The tendons located along the back part of the forearm that cross to the thumb side of the wrist and connect muscles of the forearm to the base of hand bones, enabling extension of the wrist. (NCI)</td>
<td>Wrist Joint Extensor Tendons</td>
</tr>
<tr>
<td>C166004</td>
<td>WRIST JOINT FLEXOR MUSCLES</td>
<td></td>
<td>A group of muscles in the upper extremity, the flexor carpi radialis, palmaris longus, flexor carpi ulnaris, flexor digitorum superficialis, flexor digitorum profundus, and flexor pollicis longus muscles; primary function is flexion, adduction, and abduction of the wrist, and flexion and adduction of the fingers.</td>
<td>Wrist Joint Flexor Muscles</td>
</tr>
<tr>
<td>C161385</td>
<td>WRIST JOINT FLEXOR TENDONS</td>
<td></td>
<td>The tendons located along the inside of the forearm that cross at the wrist and connect muscles of the forearm to wrist and hand bones, enabling flexion of the wrist. (NCI)</td>
<td>Wrist Joint Flexor Tendons</td>
</tr>
<tr>
<td>C33895</td>
<td>XIPHOID PROCESS</td>
<td>Xiphoid Process</td>
<td>The cartilage just below the sternal body. (NCI)</td>
<td>Xiphoid Process</td>
</tr>
</tbody>
</table>
## LPPSS1TC (Lansky Play-Performance Status Scale Clinical Classification Test Code)

NCI Code: C138215, Codelist extensible: No

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
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LPPSS1TN (Lansky Play-Performance Status Scale Clinical Classification Test Name)

NCI Code: C138214, Codelist extensible: No

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### LSNCMPX (Lesion Complexity)

NCI Code: C101861, Codelist extensible: No

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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C100037</td>
<td>ACC/AHA LESION COMPLEXITY SCORE A</td>
<td>Low Risk</td>
<td>Discrete (less than 10 mm length) and concentric and readily accessible and non-angulated segment less than 45 degrees and smooth contour and little or no calcification and less than totally occlusive and not ostial in location and no major branch involvement and absence of thrombus.</td>
<td>American College of Cardiology/American Heart Association Lesion Complexity Score A</td>
</tr>
<tr>
<td>C100038</td>
<td>ACC/AHA LESION COMPLEXITY SCORE B</td>
<td>Medium Risk</td>
<td>Tubular (10-20 mm length) or eccentric or moderate tortuosity of proximal segment or moderately angulated segment, 45-90 degrees or irregular contour or moderate to heavy calcification or ostial in location or bifurcation lesions requiring double guidewires or some thrombus present or total occlusion less than 3 months old.</td>
<td>American College of Cardiology/American Heart Association Lesion Complexity Score B</td>
</tr>
<tr>
<td>C100039</td>
<td>ACC/AHA LESION COMPLEXITY SCORE C</td>
<td>High Risk</td>
<td>Diffuse (length greater than 2 cm) or excessive tortuosity of proximal segment or extremely angulated segments greater than 90 degrees or total occlusions greater than 3 months old and/or bridging collaterals or inability to protect major side branches or degenerated vein grafts with friable lesions.</td>
<td>American College of Cardiology/American Heart Association Lesion Complexity Score C</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C154860</td>
<td>Origin of Cancer Known Ind;Origin of Cancer Known Indicator</td>
<td>Origin of Cancer Known Ind;Origin of Cancer Known Indicator</td>
<td>An indication as to whether the primary site of cancer is known.</td>
<td>Cancer Primary Site Known Indicator</td>
</tr>
<tr>
<td>C154861</td>
<td>Resected Tumor Ind;Resected Tumor Indicator</td>
<td>Resected Tumor Ind;Resected Tumor Indicator</td>
<td>An indication as to whether the tumor has been resected.</td>
<td>Tumor Resected Indicator</td>
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</table>
LUFATSCD (Lung Cancer Findings About Test Code)

NCI Code: C154687, Codelist extensible: Yes

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<th>CDISC Synonym</th>
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<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C154860</td>
<td>ORCANIND</td>
<td>Origin of Cancer Known Ind; Origin of Cancer Known Indicator</td>
<td>An indication as to whether the primary site of cancer is known.</td>
<td>Cancer Primary Site Known Indicator</td>
</tr>
<tr>
<td>C154861</td>
<td>RESCTIND</td>
<td>Resected Tumor Ind; Resected Tumor Indicator</td>
<td>An indication as to whether the tumor has been resected.</td>
<td>Tumor Resected Indicator</td>
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</tbody>
</table>
### LVEFMRE (Left Ventricular Ejection Fraction Measurement Result)

NCI Code: C101868, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C99512</td>
<td>HYPERDYNAMIC</td>
<td>A pathologically high percentage of blood that is forced from the heart ventricle to produce cardiac output. This is often the result of ventricular dilation due to hypertrophic cardiomyopathy. Quantitatively, the ejection fraction is considered higher than 70%.</td>
<td>Hyperdynamic Ventricular Ejection Fraction</td>
<td></td>
</tr>
<tr>
<td>C99507</td>
<td>MILD DYSFUNCTION</td>
<td>Slightly less than normal amount of blood that is forced from the heart ventricle to produce cardiac output. Quantitatively, the ejection fraction is considered between 40% to 49%.</td>
<td>Mildly Abnormal Ejection Fraction</td>
<td></td>
</tr>
<tr>
<td>C99508</td>
<td>MODERATE DYSFUNCTION</td>
<td>Moderately less than normal amount of blood that is forced from the heart ventricle to produce cardiac output. Quantitatively, the ejection fraction is considered between 30% to 39%.</td>
<td>Moderately Abnormal Ejection Fraction</td>
<td></td>
</tr>
<tr>
<td>C99513</td>
<td>NORMAL EJECTION FRACTION</td>
<td>The usual amount of blood that is forced from the heart ventricle to produce cardiac output. Quantitatively, the ejection fraction is considered between 50% to 70%.</td>
<td>Normal Ventricular Ejection Fraction</td>
<td></td>
</tr>
<tr>
<td>C99509</td>
<td>SEVERE DYSFUNCTION</td>
<td>Severely less than normal amount of blood that is forced from the heart ventricle to produce cardiac output. Quantitatively, the ejection fraction is considered less than 30%.</td>
<td>Severely Abnormal Ventricular Ejection Fraction</td>
<td></td>
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</tbody>
</table>
## MARISTAT (Marital Status Response)

NCI Code: C76348, Codelist extensible: Yes

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<th>NCI Code</th>
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<th>CDISC Definition</th>
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<tbody>
<tr>
<td>C76240</td>
<td>ANNULLED</td>
<td></td>
<td>Marriage contract has been declared null and to not have existed. (HL7)</td>
<td>Annulled</td>
</tr>
<tr>
<td>C51776</td>
<td>DIVORCED</td>
<td></td>
<td>Marriage contract has been declared dissolved and inactive. (HL7)</td>
<td>Divorced</td>
</tr>
<tr>
<td>C53262</td>
<td>DOMESTIC PARTNER</td>
<td>Domestic Partner</td>
<td>Person declares that a domestic partnership relationship exists. (HL7)</td>
<td>Domestic Partnership</td>
</tr>
<tr>
<td>C76241</td>
<td>INTERLOCUTORY</td>
<td></td>
<td>Temporary order issued during the course of litigation. (HL7)</td>
<td>Interlocutory Marital Status</td>
</tr>
<tr>
<td>C51777</td>
<td>LEGALLY SEPARATED</td>
<td></td>
<td>A person living apart from his/her spouse by legal arrangement. (HL7)</td>
<td>Legally Separated</td>
</tr>
<tr>
<td>C51773</td>
<td>MARRIED</td>
<td></td>
<td>A current marriage contract is active. (HL7)</td>
<td>Married</td>
</tr>
<tr>
<td>C51774</td>
<td>NEVER MARRIED</td>
<td></td>
<td>No marriage contract has ever been entered. (HL7)</td>
<td>Never Married</td>
</tr>
<tr>
<td>C76242</td>
<td>POLYGAMOUS</td>
<td></td>
<td>More than 1 current spouse. (HL7)</td>
<td>Polygamous</td>
</tr>
<tr>
<td>C156541</td>
<td>SEPARATED</td>
<td></td>
<td>A person who is separated from their spouse, whether or not there is a legal arrangement.</td>
<td>Separated</td>
</tr>
<tr>
<td>C51775</td>
<td>WIDOWED</td>
<td></td>
<td>The spouse has died. (HL7)</td>
<td>Widowed</td>
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**NCI TEST (Microbiology Test Name)**

NCI Code: C120528, Codelist extensible: Yes

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<tr>
<td>C166025</td>
<td>A. alternata IgE AB RAST Score</td>
<td>A. tenuis alternata IgE AB RAST Score</td>
<td>A classification of the amount of Alternaria alternata antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Alternaria alternata IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C166021</td>
<td>A. alternata IgG AB RAST Score</td>
<td>A. tenuis alternata IgG AB RAST Score</td>
<td>A classification of the amount of Alternaria alternata antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Alternaria alternata IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C166023</td>
<td>A. fumigatus IgE AB RAST Score</td>
<td>A. fumigatus IgE AB RAST Score</td>
<td>A classification of the amount of A. fumigatus antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Aspergillus fumigatus IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C166019</td>
<td>A. fumigatus IgG AB RAST Score</td>
<td>A. fumigatus IgG AB RAST Score</td>
<td>A classification of the amount of A. fumigatus antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Aspergillus fumigatus IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C172529</td>
<td>Achromobacter xylosoxidans</td>
<td>Achromobacter xylosoxidans</td>
<td>A measurement of the Achromobacter xylosoxidans in a biological specimen.</td>
<td>Achromobacter xylosoxidans Measurement</td>
</tr>
<tr>
<td>C128981</td>
<td>Acid-Fast Bacilli</td>
<td>Acid-Fast Bacilli</td>
<td>A measurement of any rod-shaped bacteria that resist decolorizing by acid after accepting an aqueous stain solution, due to the mycolic acids in their cell walls.</td>
<td>Acid-Fast Bacilli Measurement</td>
</tr>
<tr>
<td>C171498</td>
<td>Adenoviridae</td>
<td>Adenoviridae;Adenovirus</td>
<td>A measurement of the adenoviridae in a biological specimen.</td>
<td>Adenoviridae Measurement</td>
</tr>
<tr>
<td>C11125</td>
<td>Adenovirus Antibody</td>
<td>Adenovirus Antibody</td>
<td>A measurement of the adenovirus antibody in a biological specimen.</td>
<td>Adenovirus Antibody Measurement</td>
</tr>
<tr>
<td>C154830</td>
<td>Adenovirus Antigen</td>
<td>Adenovirus Antigen</td>
<td>A measurement of the Adenovirus antigen in a biological specimen.</td>
<td>Adenovirus Antigen Measurement</td>
</tr>
<tr>
<td>C163529</td>
<td>Adenovirus IgG Antibody</td>
<td>Adenovirus IgG Antibody</td>
<td>A measurement of the adenovirus IgG antibody in a biological specimen.</td>
<td>Adenovirus IgG Antibody Measurement</td>
</tr>
<tr>
<td>C163530</td>
<td>Adenovirus IgM Antibody</td>
<td>Adenovirus IgM Antibody</td>
<td>A measurement of the adenovirus IgM antibody in a biological specimen.</td>
<td>Adenovirus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C130151</td>
<td>Alternaria alternata IgA Antibody</td>
<td>Alternaria alternata IgA Antibody;Alternaria tenuis IgA Antibody</td>
<td>A measurement of the Alternaria alternata IgA antibody in a biological specimen.</td>
<td>Alternaria tenuis alternata Antigen IgA Antibody Measurement</td>
</tr>
<tr>
<td>C130150</td>
<td>Alternaria alternata IgE Antibody</td>
<td>Alternaria alternata IgE Antibody;Alternaria tenuis IgE Antibody</td>
<td>A measurement of the Alternaria alternata IgE antibody in a biological specimen.</td>
<td>Alternaria tenuis alternata Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C130152</td>
<td>Alternaria alternata IgG Antibody</td>
<td>Alternaria alternata IgG Antibody;Alternaria tenuis IgG Antibody</td>
<td>A measurement of the Alternaria alternata IgG antibody in a biological specimen.</td>
<td>Alternaria tenuis alternata Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C130153</td>
<td>Alternaria alternata IgG4 Antibody</td>
<td>Alternaria alternata IgG4 Antibody;Alternaria tenuis IgG4 Antibody</td>
<td>A measurement of the Alternaria alternata IgG4 antibody in a biological specimen.</td>
<td>Alternaria tenuis alternata Antigen IgG4 Antibody Measurement</td>
</tr>
<tr>
<td>C81976</td>
<td>Anti-Saccharomyces cerevisiae Antibody</td>
<td>Anti-Saccharomyces cerevisiae Antibody;Baker's Yeast Antibody</td>
<td>A measurement of the anti-Saccharomyces cerevisiae antibody in a biological specimen.</td>
<td>Anti-Saccharomyces cerevisiae Antibody Measurement</td>
</tr>
<tr>
<td>C172528</td>
<td>Aspergillus</td>
<td>Aspergillus</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Aspergillus genus level in a biological specimen.</td>
<td>Aspergillus Measurement</td>
</tr>
<tr>
<td>C166028</td>
<td>Aspergillus Antibody</td>
<td>Aspergillus Antibody</td>
<td>A measurement of the antibody to any member of the genus Aspergillus in a biological specimen.</td>
<td>Aspergillus Antibody Measurement</td>
</tr>
<tr>
<td>C130144</td>
<td>Aspergillus fumigatus IgE Antibody</td>
<td>Aspergillus fumigatus IgE Antibody</td>
<td>A measurement of the Aspergillus fumigatus IgE antibody in a biological specimen.</td>
<td>Aspergillus fumigatus Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C130145</td>
<td>Aspergillus fumigatus IgG Antibody</td>
<td>Aspergillus fumigatus IgG Antibody</td>
<td>A measurement of the Aspergillus fumigatus IgG antibody in a biological specimen.</td>
<td>Aspergillus fumigatus Antigen IgG Antibody Measurement</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C147310</td>
<td>B. burgdorferi IgG and IgM Antibody</td>
<td>B. burgdorferi IgG and IgM Antibody; Borrelia burgdorferi IgG and IgM Antibody</td>
<td>A measurement of the Borrelia burgdorferi IgG and IgM antibodies in a biological specimen.</td>
<td>Borrelia burgdorferi IgG and IgM Antibody Measurement</td>
</tr>
<tr>
<td>C163532</td>
<td>B. pertussis Filament Haemagglutinin AB</td>
<td>B. pertussis Filament Haemagglutinin AB; Bordetella pertussis FHA Antibody; Bordetella pertussis Filamentous Haemagglutinin Antibody</td>
<td>A measurement of the Bordetella pertussis filamentous haemagglutinin antibody in a biological specimen.</td>
<td>Bordetella pertussis Filament Haemagglutinin Antibody Measurement</td>
</tr>
<tr>
<td>C64469</td>
<td>Bacteria</td>
<td>Bacteria</td>
<td>A measurement of the bacteria in a biological specimen.</td>
<td>Bacterial Count</td>
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<tr>
<td>C161400</td>
<td>Bacterial Beta-lactamase</td>
<td>Bacterial Beta-lactamase</td>
<td>A measurement of the bacterial enzyme beta-lactamase in a biological specimen.</td>
<td>Bacterial Beta-lactamase Measurement</td>
</tr>
<tr>
<td>C154820</td>
<td>Bacterial Sialidase</td>
<td>Bacterial Sialidase</td>
<td>A measurement of the bacterial sialidase enzyme in a biological specimen.</td>
<td>Bacterial Sialidase Measurement</td>
</tr>
<tr>
<td>C160937</td>
<td>Beta-lactamase Negative Bacteria</td>
<td>Beta-lactamase Negative Bacteria</td>
<td>A measurement of the beta-lactamase negative bacteria in a biological specimen.</td>
<td>Beta-lactamase Negative Bacteria Measurement</td>
</tr>
<tr>
<td>C160936</td>
<td>Beta-lactamase Positive Bacteria</td>
<td>Beta-lactamase Positive Bacteria</td>
<td>A measurement of the beta-lactamase positive bacteria in a biological specimen.</td>
<td>Beta-lactamase Positive Bacteria Measurement</td>
</tr>
<tr>
<td>C154832</td>
<td>Bordetella pertussis Antigen</td>
<td>Bordetella pertussis Antigen</td>
<td>A measurement of the Bordetella pertussis antigen in a biological specimen.</td>
<td>Bordetella pertussis Antigen Measurement</td>
</tr>
<tr>
<td>C163533</td>
<td>Bordetella pertussis Pertactin Antibody</td>
<td>Bordetella pertussis PRN Antibody; Bordetella pertussis Pertactin Antibody</td>
<td>A measurement of the Bordetella pertussis pertactin antibody in a biological specimen.</td>
<td>Bordetella pertussis Pertactin Antibody Measurement</td>
</tr>
<tr>
<td>C163531</td>
<td>Bordetella pertussis Serotype Fim 2/3 AB</td>
<td>Bordetella pertussis Serotype Fim 2/3 AB; Bordetella pertussis Serotype Fimbriae 2/3 Antibody</td>
<td>A measurement of the Bordetella pertussis serotypes fimbriae 2 and/or fimbriae 3 antibody in a biological specimen.</td>
<td>Bordetella pertussis Serotype Fimbriae 2/3 Antibody Measurement</td>
</tr>
<tr>
<td>C163534</td>
<td>Bordetella pertussis Toxin Antibody</td>
<td>Bordetella pertussis Toxin Antibody</td>
<td>A measurement of the Bordetella pertussis toxin antibody in a biological specimen.</td>
<td>Bordetella pertussis Toxin Antibody Measurement</td>
</tr>
<tr>
<td>C122098</td>
<td>Borrelia burgdorferi Antibody</td>
<td>Borrelia burgdorferi Antibody; Lyme Antibody</td>
<td>A measurement of the total Borrelia burgdorferi antibody in a biological specimen.</td>
<td>Borrelia Burgdorferi Antibody Measurement</td>
</tr>
<tr>
<td>C122099</td>
<td>Borrelia burgdorferi IgA Antibody</td>
<td>Borrelia burgdorferi IgA Antibody</td>
<td>A measurement of the Borrelia burgdorferi IgA antibody in a biological specimen.</td>
<td>Borrelia Burgdorferi IgA Antibody Measurement</td>
</tr>
<tr>
<td>C122100</td>
<td>Borrelia burgdorferi IgG Antibody</td>
<td>Borrelia burgdorferi IgG Antibody</td>
<td>A measurement of the Borrelia burgdorferi IgG antibody in a biological specimen.</td>
<td>Borrelia Burgdorferi IgG Antibody Measurement</td>
</tr>
<tr>
<td>C122101</td>
<td>Borrelia burgdorferi IgM Antibody</td>
<td>Borrelia burgdorferi IgM Antibody</td>
<td>A measurement of the Borrelia burgdorferi IgM antibody in a biological specimen.</td>
<td>Borrelia Burgdorferi IgM Antibody Measurement</td>
</tr>
<tr>
<td>C139113</td>
<td>Burkholderia</td>
<td>Burkholderia</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Burkholderia genus level in a biological specimen.</td>
<td>Burkholderia Measurement</td>
</tr>
<tr>
<td>C172535</td>
<td>Burkholderia ambifaria</td>
<td>Burkholderia ambifaria</td>
<td>A measurement of the Burkholderia ambifaria in a biological specimen.</td>
<td>Burkholderia ambifaria Measurement</td>
</tr>
<tr>
<td>C172536</td>
<td>Burkholderia anthina</td>
<td>Burkholderia anthina</td>
<td>A measurement of the Burkholderia anthina in a biological specimen.</td>
<td>Burkholderia anthina Measurement</td>
</tr>
<tr>
<td>C172531</td>
<td>Burkholderia cenocepacia</td>
<td>Burkholderia cenocepacia</td>
<td>A measurement of the Burkholderia cenocepacia in a biological specimen.</td>
<td>Burkholderia cenocepacia Measurement</td>
</tr>
<tr>
<td>C147456</td>
<td>Burkholderia cepacia</td>
<td>B. cepacia; Burkholderia cepacia; Pseudomonas cepacia</td>
<td>A measurement of the Burkholderia cepacia in a biological specimen.</td>
<td>Burkholderia cepacia Measurement</td>
</tr>
<tr>
<td>C172534</td>
<td>Burkholderia dolosa</td>
<td>Burkholderia dolosa</td>
<td>A measurement of the Burkholderia dolosa in a biological specimen.</td>
<td>Burkholderia dolosa Measurement</td>
</tr>
<tr>
<td>C172530</td>
<td>Burkholderia multivorans</td>
<td>Burkholderia multivorans</td>
<td>A measurement of the Burkholderia multivorans in a biological specimen.</td>
<td>Burkholderia multivorans Measurement</td>
</tr>
<tr>
<td>C172537</td>
<td>Burkholderia pyrrocinia</td>
<td>Burkholderia pyrrocinia</td>
<td>A measurement of the Burkholderia pyrrocinia in a biological specimen.</td>
<td>Burkholderia pyrrocinia Measurement</td>
</tr>
<tr>
<td>C172532</td>
<td>Burkholderia stabilis</td>
<td>Burkholderia stabilis</td>
<td>A measurement of the Burkholderia stabilis in a biological specimen.</td>
<td>Burkholderia stabilis Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>C172533</td>
<td>Burholderia vietiannis</td>
<td>Burholderia vietiannis</td>
<td>A measurement of the Burholderia vietiannis in a biological specimen.</td>
<td>Burholderia vietiannis Measurement</td>
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<tr>
<td>C166015</td>
<td>C. coli/jejuni/upsaliensis DNA</td>
<td>C. coli/jejuni/upsaliensis DNA; Campylobacter coli/jejuni/upsaliensis DNA</td>
<td>A measurement of the Campylobacter coli, Campylobacter jejuni and/or Campylobacter upsaliensis DNA in a biological specimen.</td>
<td>Campylobacter coli, Campylobacter jejuni and/or Campylobacter upsaliensis DNA Measurement</td>
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<td>C150857</td>
<td>C. difficile Glutamate Dehydrogenase</td>
<td>C. difficile Glutamate Dehydrogenase; Clostridium difficile Glutamate Dehydrogenase</td>
<td>A measurement of the Clostridium difficile glutamate dehydrogenase in a biological specimen.</td>
<td>C. difficile Glutamate Dehydrogenase Measurement</td>
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<td>C161404</td>
<td>Candida albicans</td>
<td>Candida albicans; Candida stellatoidea</td>
<td>A measurement of the Candida albicans in a biological specimen.</td>
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<td>C135404</td>
<td>Chikungunya Virus Antibody</td>
<td>Chikungunya Virus Antibody</td>
<td>A measurement of the Chikungunya virus antibody in a biological specimen.</td>
<td>Chikungunya Virus Antibody Measurement</td>
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<td>C172527</td>
<td>Chlamydia</td>
<td>Chlamydia</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Chlamydia genus level in a biological specimen.</td>
<td>Chlamydia Measurement</td>
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<td>C92432</td>
<td>Chlamydia pneumoniae Iga Antibody</td>
<td>Chlamydia pneumoniae Iga Antibody</td>
<td>A measurement of the Chlamydia pneumoniae Iga antibody in a biological specimen.</td>
<td>Chlamydia pneumoniae Iga Antibody Measurement</td>
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<td>C163536</td>
<td>Chlamydia pneumoniae Igg Antibody</td>
<td>Chlamydia pneumoniae Igg Antibody; Chlamydomphila pneumoniae Igg Antibody</td>
<td>A measurement of the Chlamydia pneumoniae Igg antibody in a biological specimen.</td>
<td>Chlamydia pneumoniae Igg Antibody Measurement</td>
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<td>C92433</td>
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<td>A measurement of the Chlamydia pneumoniae Igm in a biological specimen.</td>
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<td>C154835</td>
<td>Chlamydia trachomatis Antigen</td>
<td>Chlamydia trachomatis Antigen</td>
<td>A measurement of the Chlamydia trachomatis Antigen in a biological specimen.</td>
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<td>C161392</td>
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<td>Cholera Toxin B Subunit Igg Antibody</td>
<td>Cholera Toxin B Subunit Igg Antibody</td>
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<td>Cholera Toxin B Subunit Igg Antibody Measurement</td>
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<td>C166026</td>
<td>Cladosporium herbarum Ige AB RAST Score</td>
<td>Cladosporium herbarum Ige AB RAST Score</td>
<td>A classification of the amount of Cladosporium herbarum IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Cladosporium herbarum Ige AB RAST Score Measurement</td>
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<td>Cladosporium herbarum Ige Antibody</td>
<td>Cladosporium herbarum Ige Antibody</td>
<td>A measurement of the Cladosporium herbarum Ige antibody in a biological specimen.</td>
<td>Cladosporium herbarum Ige Antibody Measurement</td>
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<td>C150637</td>
<td>Clostridium difficile</td>
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<td>Clostridium difficile 027/NAP1/BI</td>
<td>Clostridium difficile 027/NAP1/BI</td>
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<td>Clostridium difficile A Toxin</td>
<td>Clostridium difficile A Toxin</td>
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<td>Clostridium difficile A/B Toxin</td>
<td>Clostridium difficile A/B Toxin</td>
<td>A measurement of the Clostridium difficile A and/or B toxin in a biological specimen.</td>
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<td>Clostridium difficile cdt DNA</td>
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<td>C150861</td>
<td>Clostridium difficile tcdC DNA</td>
<td>Clostridium difficile tcdC DNA</td>
<td>A measurement of the Clostridium difficile regulatory protein (tcdC) DNA in a biological specimen.</td>
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<td>C103382</td>
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<td>Clostridium tetani Toxin Antibody</td>
<td>Clostridium tetani Toxin Antibody; Clostridium tetani Toxin Antibody; Tetanospsamin Antibody; Tetanus Neurotoxin Antibody</td>
<td>A measurement of the Clostridium tetani toxin antibody in a biological specimen.</td>
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<td>C166031</td>
<td>Coccidioides IgG Antibody</td>
<td>Coccidioides IgG Antibody</td>
<td>A measurement of the IgG antibody from any member of the genus Coccidioides in a biological specimen.</td>
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<td>Coccidioides IgM Antibody</td>
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<td>Coronaviridae; Coronavirus</td>
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<td>Coronavirus</td>
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<td>C163535</td>
<td>Corynebacterium diphtheriae Toxoid Ab</td>
<td>Corynebacterium diphtheriae Toxoid Ab</td>
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<td>Cryptococcus Antigen</td>
<td>A measurement of the antigen from any member of the genus Cryptococcus in a biological specimen.</td>
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<td>C166034</td>
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<td>Cryptosporidium Antigen</td>
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<td>C166033</td>
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<td>A measurement of the DNA from any member of the genus Cryptosporidium in a biological specimen.</td>
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<td>Dengue Virus Antibody</td>
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<td>Dengue Virus Antibody Measurement</td>
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<td>C103388</td>
<td>Diphtheria IgG Antibody</td>
<td>Corynebacterium diptheriae IgG Antibody; Diphtheria IgG Antibody</td>
<td>A measurement of the Corynebacterium diptheriae IgG antibodies in a biological specimen.</td>
<td>Diphtheria IgG Antibody Measurement</td>
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<td>C166014</td>
<td>EAEC pAA Plasmid aggR/aatA DNA</td>
<td>EAEC pAA Plasmid aggR/aatA DNA; Enteroaggregative Escherichia coli pAA Plasmid aggR/aatA DNA</td>
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<td>Enteroaggregative Escherichia coli pAA Plasmid aggR and/or aatA DNA Measurement</td>
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<td>Ebola Virus IgM Antibody Measurement</td>
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<td>EBV Profile Interpretation</td>
<td>Epstein-Barr Virus Antibody Profile; Epstein-Barr Virus Infection Status; Epstein-Barr Virus Panel</td>
<td>An assessment of Epstein-Barr virus infection based on a panel of EBV antigen antibody tests.</td>
<td>Epstein-Barr Virus Infection Status</td>
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<td>C166036</td>
<td>Entamoeba histolytica DNA</td>
<td>Entamoeba histolytica DNA</td>
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<td>Entamoeba histolytica DNA Measurement</td>
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<td>C161396</td>
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<td>Streptococcus faecalis</td>
<td>A measurement of the Enterococcus faecalis in a biological specimen.</td>
<td>Enterococcus faecalis Measurement</td>
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<td>C172548</td>
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<td>C166013</td>
<td>EPEC eae DNA</td>
<td>EPEC eae DNA; Enteropathogenic Escherichia coli eae DNA</td>
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<td>C96600</td>
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<td>Epstein-Barr Capsid IgG Antibody</td>
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<td>Epstein-Barr Early D Antigen IggAb</td>
<td>Epstein-Barr Early D Antigen IggAb</td>
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<td>Epstein-Barr Nuclear Antibody</td>
<td>Epstein-Barr Nuclear Antibody; Epstein-Barr Nuclear Antigen Antibody</td>
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<td>Epstein-Barr Nuclear Antibody Measurement</td>
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<td>Epstein-Barr Nuclear Antigen 1 IgG Ab</td>
<td>A measurement of the Epstein-Barr nuclear antigen 1 IgG Ab antibody in a biological specimen.</td>
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<td>C172538</td>
<td>Escherichia coli</td>
<td>Escherichia coli</td>
<td>A measurement of the Escherichia coli in a biological specimen.</td>
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<td>Escherichia coli O157 DNA</td>
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<td>A measurement of the Escherichia coli O157 DNA in a biological specimen.</td>
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<td>C154818</td>
<td>Escherichia coli Shiga-like Toxin</td>
<td>Escherichia coli Shiga-like Toxin</td>
<td>A measurement of the total Escherichia coli shiga-like toxin in a biological specimen.</td>
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<td>ETEC LIA/ST1a/ST1b DNA; Enterotoxigenic Escherichia coli LIA/ST1a/ST1b DNA</td>
<td>A measurement of the enterotoxigenic Escherichia coli LIA, ST1a and/or ST1b DNA in a biological specimen.</td>
<td>Enterotoxigenic Escherichia coli LIA, ST1a, and/or ST1b DNA Measurement</td>
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<td>C135421</td>
<td>Flagellates</td>
<td>Flagellates</td>
<td>A measurement of the flagellates (protozoans that possess flagella) in a biological specimen.</td>
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<td>Fungi; Fungus</td>
<td>A measurement of the fungi in a biological specimen.</td>
<td>Fungi Measurement</td>
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<td>C147343</td>
<td>Fungi, Filamentous</td>
<td>Fungi, Filamentous</td>
<td>A measurement of the filamentous fungi in a biological specimen.</td>
<td>Filamentous Fungi Count</td>
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<td>Fungi, Yeast-Like</td>
<td>Fungi, Yeast-Like</td>
<td>A measurement of the yeast-like fungi in a biological specimen.</td>
<td>Yeast-Like Fungi Count</td>
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<td>C163527</td>
<td>Fusarium proliferatum IgE Antibody</td>
<td>Fusarium proliferatum IgE Antibody; Gibberella intermedia IgE Antibody</td>
<td>A measurement of the Fusarium proliferatum IgE antibody in a biological specimen.</td>
<td>Fusarium proliferatum IgE Antibody Measurement</td>
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<td>Galactomannan Antigen</td>
<td>A measurement of the galactomannan antigen in a biological specimen.</td>
<td>Galactomannan Antigen Measurement</td>
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<td>C161402</td>
<td>Gardnerella vaginalis</td>
<td>Corynebacterium vaginalis; Gardnerella vaginalis</td>
<td>A measurement of the Gardnerella vaginalis in a biological specimen.</td>
<td>Gardnerella vaginalis Measurement</td>
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<td>C154822</td>
<td>Giardia lamblia Antigen</td>
<td>Giardia lamblia Antigen</td>
<td>A measurement of the Giardia lamblia antigen in a biological specimen.</td>
<td>Giardia lamblia Antigen Measurement</td>
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<td>C166038</td>
<td>Giardia lamblia DNA</td>
<td>Giardia duodenalis DNA; Giardia intestinalis DNA; Giardia lamblia DNA</td>
<td>A measurement of the Giardia lamblia DNA in a biological specimen.</td>
<td>Giardia lamblia DNA Measurement</td>
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<td>Gram Negative Bacteria</td>
<td>Gram Negative Bacteria</td>
<td>A measurement of the gram negative bacteria in a biological specimen.</td>
<td>Gram Negative Bacteria Measurement</td>
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<td>Gram Negative Cocci</td>
<td>Gram Negative Cocci</td>
<td>A measurement of the gram negative cocci-shaped bacteria in a biological specimen.</td>
<td>Gram Negative Cocci Measurement</td>
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<td>C154811</td>
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<td>Gram Positive Bacteria</td>
<td>A measurement of the gram positive bacteria in a biological specimen.</td>
<td>Gram Positive Bacteria Measurement</td>
</tr>
<tr>
<td>C147458</td>
<td>Haemophilus</td>
<td>Haemophilus</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Haemophilus genus level in a biological specimen.</td>
<td>Haemophilus Measurement</td>
</tr>
<tr>
<td>C147457</td>
<td>Haemophilus influenzae</td>
<td>H. influenzae; Haemophilus influenzae</td>
<td>A measurement of the Haemophilus influenza virus in a biological specimen.</td>
<td>Haemophilus influenzae Measurement</td>
</tr>
<tr>
<td>C139086</td>
<td>HCV Antibody Signal/HCV Antibody Cutoff</td>
<td>HCV Antibody Signal/HCV Antibody Cutoff</td>
<td>A relative measurement (ratio) of the Hepatitis C virus antibody signal in a biological specimen to Hepatitis C virus positive internal control.</td>
<td>HCV Antibody Signal/ HCV Antibody Cutoff Ratio Measurement</td>
</tr>
<tr>
<td>C154819</td>
<td>Helicobacter pylori Antigen</td>
<td>Helicobacter pylori Antigen</td>
<td>A measurement of the Helicobacter pylori antigen in a biological specimen.</td>
<td>Helicobacter pylori Antigen Measurement</td>
</tr>
<tr>
<td>C103403</td>
<td>Helicobacter pylori IgG Antibody</td>
<td>Helicobacter pylori IgG Antibody</td>
<td>A measurement of the Helicobacter pylori IgG antibody in a biological specimen.</td>
<td>Helicobacter pylori IgG Antibody Measurement</td>
</tr>
<tr>
<td>C92534</td>
<td>Hepatitis A Virus Antibody</td>
<td>Hepatitis A Virus Antibody</td>
<td>A measurement of the hepatitis A virus antibody in a biological specimen.</td>
<td>Hepatitis A Virus Antibody Measurement</td>
</tr>
<tr>
<td>C163538</td>
<td>Hepatitis A Virus IgG Antibody</td>
<td>Hepatitis A Virus IgG Antibody</td>
<td>A measurement of hepatitis A virus IgG antibody in a biological specimen.</td>
<td>Hepatitis A Virus IgG Antibody Measurement</td>
</tr>
<tr>
<td>C92271</td>
<td>Hepatitis A Virus IgM Antibody</td>
<td>Hepatitis A Virus IgM Antibody</td>
<td>A measurement of hepatitis A virus IgM antibody in a biological specimen.</td>
<td>Hepatitis A Virus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C125944</td>
<td>Hepatitis B Virus Antibody</td>
<td>Hepatitis B Virus Antibody</td>
<td>A measurement of an unspecified hepatitis B antibody in a biological specimen.</td>
<td>Hepatitis B Virus Antibody Measurement</td>
</tr>
<tr>
<td>C96660</td>
<td>Hepatitis B Virus Core Antibody</td>
<td>Hepatitis B Virus Core Antibody</td>
<td>A measurement of the hepatitis B virus core antibody in a biological specimen.</td>
<td>Hepatitis B Virus Core Antibody Measurement</td>
</tr>
<tr>
<td>C166039</td>
<td>Hepatitis B Virus Core Antigen</td>
<td>Hepatitis B Virus Core Antigen</td>
<td>A measurement of the Hepatitis B virus core antigen in a biological specimen.</td>
<td>Hepatitis B Virus Core Antigen Measurement</td>
</tr>
<tr>
<td>C119280</td>
<td>Hepatitis B Virus Core IgG Antibody</td>
<td>Hepatitis B Virus Core IgG Antibody</td>
<td>A measurement of the hepatitis B virus core IgG antibody in a biological specimen.</td>
<td>Hepatitis B Virus Core IgG Antibody Measurement</td>
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<tr>
<td>C96661</td>
<td>Hepatitis B Virus Core IgM Antibody</td>
<td>Hepatitis B Virus Core IgM Antibody</td>
<td>A measurement of the hepatitis B virus core IgM antibody in a biological specimen.</td>
<td>Hepatitis B Virus Core IgM Antibody Measurement</td>
</tr>
<tr>
<td>C103404</td>
<td>Hepatitis B Virus DNA</td>
<td>Hepatitis B Virus DNA</td>
<td>A measurement of the Hepatitis B virus DNA in a biological specimen.</td>
<td>Hepatitis B DNA Measurement</td>
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<tr>
<td>C96662</td>
<td>Hepatitis B Virus e Antibody</td>
<td>Hepatitis B Virus e Antibody</td>
<td>A measurement of the hepatitis B e antibody in a biological specimen.</td>
<td>Hepatitis B Virus e Antibody Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>C96663</td>
<td>Hepatitis B Virus e Antigen</td>
<td>Hepatitis B Virus e Antigen</td>
<td>A measurement of the hepatitis B e antigen in a biological specimen.</td>
<td>Hepatitis B Virus e Antigen Measurement</td>
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<td>C166040</td>
<td>Hepatitis B Virus Nucleic Acid</td>
<td>Hepatitis B Virus Nucleic Acid</td>
<td>A measurement of the hepatitis B virus nucleic acid in a biological specimen.</td>
<td>Hepatitis B Virus Nucleic Acid Measurement</td>
</tr>
<tr>
<td>C74711</td>
<td>Hepatitis B Virus Surface Antibody</td>
<td>Anti-HBs; HBsAb; Hepatitis B Virus Surface Antibody</td>
<td>A measurement of the hepatitis B virus surface antibody in a biological specimen.</td>
<td>Hepatitis B Surface Antibody Measurement</td>
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<tr>
<td>C64850</td>
<td>Hepatitis B Virus Surface Antigen</td>
<td>HBsAg; Hepatitis B Virus Surface Antigen</td>
<td>A measurement of the surface antigen reaction of a biological specimen to the Hepatitis B virus.</td>
<td>Hepatitis B Surface Antibody Measurement</td>
</tr>
<tr>
<td>C92535</td>
<td>Hepatitis C Virus Antibody</td>
<td>Hepatitis C Virus Antibody</td>
<td>A measurement of the hepatitis C virus antibody in a biological specimen.</td>
<td>Hepatitis C Antibody Measurement</td>
</tr>
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<td>C116196</td>
<td>Hepatitis C Virus Antigen</td>
<td>Hepatitis C Virus Antigen</td>
<td>A measurement of the hepatitis C virus antigen in a biological specimen.</td>
<td>Hepatitis C Virus Antigen Measurement</td>
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<tr>
<td>C135424</td>
<td>Hepatitis C Virus Core Antigen</td>
<td>Hepatitis C Virus Core Antigen</td>
<td>A measurement of the hepatitis C virus core antigen in a biological specimen.</td>
<td>Hepatitis C Virus Core Antigen Measurement</td>
</tr>
<tr>
<td>C166041</td>
<td>Hepatitis C Virus Nucleic Acid</td>
<td>Hepatitis C Virus Nucleic Acid</td>
<td>A measurement of the hepatitis C virus nucleic acid in a biological specimen.</td>
<td>Hepatitis C Virus Nucleic Acid Measurement</td>
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<tr>
<td>C142330</td>
<td>Hepatitis C Virus RNA</td>
<td>Hepatitis C Virus RNA</td>
<td>A measurement of the Hepatitis C virus RNA in a biological specimen.</td>
<td>Hepatitis C Virus RNA Measurement</td>
</tr>
<tr>
<td>C96664</td>
<td>Hepatitis D Virus Antibody</td>
<td>Hepatitis D Virus Antibody; Hepatitis Delta Antibody</td>
<td>A measurement of the hepatitis D virus antibody in a biological specimen.</td>
<td>Hepatitis D Virus Antibody Measurement</td>
</tr>
<tr>
<td>C119281</td>
<td>Hepatitis D Virus IgG Antibody</td>
<td>Hepatitis D Virus IgG Antibody</td>
<td>A measurement of the hepatitis D virus IgG antibody in a biological specimen.</td>
<td>Hepatitis D Virus IgG Antibody Measurement</td>
</tr>
<tr>
<td>C119282</td>
<td>Hepatitis D Virus IgM Antibody</td>
<td>Hepatitis D Virus IgM Antibody</td>
<td>A measurement of the hepatitis D virus IgM antibody in a biological specimen.</td>
<td>Hepatitis D Virus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C119283</td>
<td>Hepatitis E Virus Antibody</td>
<td>Hepatitis E Virus Antibody</td>
<td>A measurement of the hepatitis E virus antibody in a biological specimen.</td>
<td>Hepatitis E Virus Antibody Measurement</td>
</tr>
<tr>
<td>C166042</td>
<td>Hepatitis E Virus Antigen</td>
<td>Hepatitis E Virus Antigen</td>
<td>A measurement of the hepatitis E virus antigen in a biological specimen.</td>
<td>Hepatitis E Virus Antigen Measurement</td>
</tr>
<tr>
<td>C106526</td>
<td>Hepatitis E Virus IgG Antibody</td>
<td>Hepatitis E Virus IgG Antibody</td>
<td>A measurement of IgG antibody to the hepatitis E virus in a biological specimen.</td>
<td>Hepatitis E Virus IgG Antibody Measurement</td>
</tr>
<tr>
<td>C96665</td>
<td>Hepatitis E Virus IgM Antibody</td>
<td>Hepatitis E Virus IgM Antibody</td>
<td>A measurement of the hepatitis E virus IgM antibody in a biological specimen.</td>
<td>Hepatitis E Virus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C142331</td>
<td>Hepatitis E Virus RNA</td>
<td>Hepatitis E Virus RNA</td>
<td>A measurement of the Hepatitis E virus RNA in a biological specimen.</td>
<td>Hepatitis E Virus RNA Measurement</td>
</tr>
<tr>
<td>C96666</td>
<td>Herpes Simplex Virus 1 IgG Antibody</td>
<td>HSV-1 IgG Antibody; Herpes Simplex Virus 1 IgG Antibody</td>
<td>A measurement of the herpes simplex virus 1 IgG antibody in a biological specimen.</td>
<td>Herpes Simplex Virus 1 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C98738</td>
<td>Herpes Simplex Virus 1 IgM Antibody</td>
<td>Herpes Simplex Virus 1 IgM Antibody</td>
<td>A measurement of the Herpes Simplex virus 1 IgM antibodies in a biological specimen.</td>
<td>Herpes Simplex Virus 1 IgM Antibody Measurement</td>
</tr>
<tr>
<td>C96697</td>
<td>Herpes Simplex Virus 1/2 IgG Antibody</td>
<td>HSV-1/2 IgG Ab; Herpes Simplex Virus 1/2 IgG Antibody</td>
<td>A measurement of the herpes simplex virus 1 and 2 IgG antibody in a biological specimen.</td>
<td>Herpes Simplex Virus 1/2 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C96698</td>
<td>Herpes Simplex Virus 1/2 IgM Antibody</td>
<td>HSV-1/2 IgM Ab; Herpes Simplex Virus 1/2 IgM Antibody</td>
<td>A measurement of the herpes simplex virus 1 and 2 IgM antibody in a biological specimen.</td>
<td>Herpes Simplex Virus 1/2 IgM Antibody Measurement</td>
</tr>
<tr>
<td>C96667</td>
<td>Herpes Simplex Virus 2 IgG Antibody</td>
<td>HSV-2 IgG Antibody; Herpes Simplex Virus 2 IgG Antibody</td>
<td>A measurement of the herpes simplex virus 2 IgG antibody in a biological specimen.</td>
<td>Herpes Simplex Virus 2 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C98739</td>
<td>Herpes Simplex Virus 2 IgM Antibody</td>
<td>Herpes Simplex Virus 2 IgM Antibody</td>
<td>A measurement of the Herpes Simplex virus 2 IgM antibodies in a biological specimen.</td>
<td>Herpes Simplex Virus 2 IgM Antibody Measurement</td>
</tr>
<tr>
<td>C112292</td>
<td>Herpes Simplex Virus 6 Antibody</td>
<td>Herpes Simplex Virus 6 Antibody</td>
<td>A measurement of the herpes simplex virus 6 antibody in a biological specimen.</td>
<td>Herpes Simplex Virus 6 Antibody Measurement</td>
</tr>
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<td>C81984</td>
<td>Heterophile Antibodies</td>
<td>Heterophile Antibodies</td>
<td>A measurement of the heterophile antibodies in a biological specimen.</td>
<td>Heterophile Antibody Measurement</td>
</tr>
<tr>
<td>Code</td>
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<td>C154816</td>
<td>Histoplasma capsulatum</td>
<td>Histoplasma capsulatum Antigen</td>
<td>A measurement of the Histoplasma capsulatum antigen in a biological specimen.</td>
<td>Histoplasma capsulatum Antigen</td>
</tr>
<tr>
<td>C106527</td>
<td>HIV Antibody</td>
<td>HIV Antibody</td>
<td>A measurement of the HIV virus antibody in a biological specimen.</td>
<td>HIV Antibody</td>
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<tr>
<td>C74713</td>
<td>HIV-1 Antibody</td>
<td>HIV-1 Antibody</td>
<td>A measurement of the HIV-1 virus antibody in a biological specimen.</td>
<td>HIV-1 Antibody</td>
</tr>
<tr>
<td>C166043</td>
<td>HIV-1 Antibody + HIV-1 p24</td>
<td>HIV-1 Antibody + HIV-1 p24 Antigen</td>
<td>A measurement of the antibody reaction to the HIV-1 virus and the measurement of HIV-1 p24 antigen in a biological specimen.</td>
<td>HIV-1 Antibody and HIV-1 p24 Antigen</td>
</tr>
<tr>
<td>C154821</td>
<td>HIV-1 Antigen</td>
<td>HIV-1 Antigen</td>
<td>A measurement of the HIV-1 antigen in a biological specimen.</td>
<td>HIV-1 Antigen</td>
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<tr>
<td>C163524</td>
<td>HIV-1 gp160 Antibody</td>
<td>HIV-1 Glycoprotein 160 Antibody; HIV-1 gp160 Antibody</td>
<td>A measurement of the HIV-1 gp160 antibody in a biological specimen.</td>
<td>HIV-1 gp160 Antibody Measurement</td>
</tr>
<tr>
<td>C163526</td>
<td>HIV-1 gp41 Antibody</td>
<td>HIV-1 Glycoprotein 41 Antibody; HIV-1 gp41 Antibody</td>
<td>A measurement of the HIV-1 gp41 antibody in a biological specimen.</td>
<td>HIV-1 gp41 Antibody Measurement</td>
</tr>
<tr>
<td>C92263</td>
<td>HIV-1 Group M and O Nucleic Acids</td>
<td>HIV-1 Group M and O Nucleic Acid</td>
<td>A measurement of the HIV-1 group M and O nucleic acids in a biological specimen.</td>
<td>HIV-1 Group M and O Nucleic Acid Measurement</td>
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<tr>
<td>C92264</td>
<td>HIV-1 Group O Antibody</td>
<td>HIV-1 Group O Antibody</td>
<td>A measurement of the HIV-1 group O antibody in a biological specimen.</td>
<td>HIV-1 Group O Antibody Measurement</td>
</tr>
<tr>
<td>C163525</td>
<td>HIV-1 p24 Antibody</td>
<td>HIV-1 Protein 24 Antibody; HIV-1 p 24 Antibody</td>
<td>A measurement of the HIV-1 p24 antibody in a biological specimen.</td>
<td>HIV-1 p24 Antibody Measurement</td>
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<tr>
<td>C92265</td>
<td>HIV-1 p24 Antigen</td>
<td>HIV-1 p24 Antigen</td>
<td>A measurement of the HIV-1 p24 antigen in a biological specimen.</td>
<td>HIV-1 p24 Antigen Measurement</td>
</tr>
<tr>
<td>C163523</td>
<td>HIV-1 p31 Antibody</td>
<td>HIV-1 Protein 31 Antibody; HIV-1 p31 Antibody</td>
<td>A measurement of the amount of HIV-1 p31 antibody in a biological specimen.</td>
<td>HIV-1 p31 Antibody Measurement</td>
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<tr>
<td>C158238</td>
<td>HIV-1 RNA</td>
<td>HIV-1 RNA</td>
<td>A measurement of the HIV-1 RNA in a biological specimen.</td>
<td>HIV-1 RNA Measurement</td>
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<tr>
<td>C74714</td>
<td>HIV-1/2 Antibody</td>
<td>HIV-1/2 Antibody</td>
<td>A measurement of either the HIV-1 or HIV-2 virus antibody in a biological specimen.</td>
<td>HIV-1/2 Antibody Measurement</td>
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<tr>
<td>C139085</td>
<td>HIV-1/2 Antibody + HIV-1 p24 Antigen</td>
<td>HIV-1/2 Antibody + HIV-1 p24 Antigen</td>
<td>A measurement of the antibody reaction of a biological specimen to either the HIV-1 or HIV-2 virus and the measurement of HIV-1 p24 antigen in a biological specimen.</td>
<td>HIV-1/2 Antibody and HIV-1 p24 Antigen Measurement</td>
</tr>
<tr>
<td>C163539</td>
<td>HIV-1/2 Antigen/Antibody</td>
<td>HIV-1/2 Antigen/Antibody</td>
<td>A measurement of the antibody reaction of the HIV-1/2 antigens and/or HIV-1/HIV-2 antibodies in a biological specimen (to be used when the antigen is not specified).</td>
<td>HIV-1/2 Antigen/Antibody Measurement</td>
</tr>
<tr>
<td>C161393</td>
<td>HIV-1/2 RNA</td>
<td>HIV-1/2 RNA</td>
<td>A measurement of the HIV-1 and/or HIV-2 RNA in a biological specimen.</td>
<td>HIV-1/2 RNA Measurement</td>
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<tr>
<td>C74715</td>
<td>HIV-2 Antibody</td>
<td>HIV-2 Antibody</td>
<td>A measurement of the HIV-2 virus antibody in a biological specimen.</td>
<td>HIV-2 Antibody Measurement</td>
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<tr>
<td>C166044</td>
<td>HIV-2 Antibody + HIV-1 p24 Antigen</td>
<td>HIV-2 Antibody + HIV-1 p24 Antigen</td>
<td>A measurement of the antibody reaction to the HIV-2 virus and the measurement of HIV-1 p24 antigen in a biological specimen.</td>
<td>HIV-2 Antibody And HIV-1 p24 Antigen</td>
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<tr>
<td>C163522</td>
<td>HIV-2 gp140 Antibody</td>
<td>HIV-2 Glycoprotein140 Antibody; HIV-2 gp140 Antibody</td>
<td>A measurement of the amount of HIV-2 gp140 antibody in a biological specimen.</td>
<td>HIV-2 gp140 Antibody Measurement</td>
</tr>
<tr>
<td>C92266</td>
<td>HIV-2 Nucleic Acid</td>
<td>HIV-2 Nucleic Acid</td>
<td>A measurement of the HIV-2 nucleic acids in a biological specimen.</td>
<td>HIV-2 Nucleic Acid Measurement</td>
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<td>C166045</td>
<td>HIV-2 RNA</td>
<td>HIV-2 RNA</td>
<td>A measurement of the HIV-2 RNA in a biological specimen.</td>
<td>HIV-2 RNA Measurement</td>
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<tr>
<td>C122125</td>
<td>HTLV-1/2 Antibody</td>
<td>HTLV-1/2 Antibody; HTLV-I/II Antibody; Human T-cell Lymphotropic Virus 1/2 Antibody</td>
<td>A measurement of either the HTLV-1 or HTLV-2 virus antibody in a biological specimen.</td>
<td>HTLV-1 HTLV-II Antibody Measurement</td>
</tr>
<tr>
<td>C166017</td>
<td>Human adenovirus 40/41 DNA</td>
<td>Human adenovirus 40/41 DNA; Human adenovirus F40/F41 DNA; Mastadenovirus 40/41 DNA</td>
<td>A measurement of the Human adenovirus type 40 and/or Human adenovirus type 41 DNA in a biological specimen.</td>
<td>Human adenovirus 40 and/or Human adenovirus 41 DNA Measurement</td>
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<td>NCI Code</td>
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<tr>
<td>C166016</td>
<td>Human astrovirus 1/2/3/4/5/6/7/8 RNA</td>
<td>Human astrovirus 1/2/3/4/5/6/7/8 RNA</td>
<td>A measurement of the Human astrovirus 1, 2, 3, 4, 5, 6, 7 and/or 8 RNA in a biological specimen.</td>
<td>Human astrovirus 1, 2, 3, 4, 5, 6, 7 and/or 8 RNA Measurement</td>
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<td>C161395</td>
<td>Human Immunodeficiency Virus</td>
<td>Human Immunodeficiency Virus</td>
<td>A measurement of the Human Immunodeficiency Virus in a biological specimen.</td>
<td>Human Immunodeficiency Virus Measurement</td>
</tr>
<tr>
<td>C127618</td>
<td>Human Papillomavirus 11 Antibody</td>
<td>Human Papillomavirus 11 Antibody</td>
<td>A measurement of the human papillomavirus 11 antibody in a biological specimen.</td>
<td>Human Papillomavirus 11 Antibody Measurement</td>
</tr>
<tr>
<td>C127619</td>
<td>Human Papillomavirus 16 Antibody</td>
<td>Human Papillomavirus 16 Antibody</td>
<td>A measurement of the human papillomavirus 16 antibody in a biological specimen.</td>
<td>Human Papillomavirus 16 Antibody Measurement</td>
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<tr>
<td>C127620</td>
<td>Human Papillomavirus 18 Antibody</td>
<td>Human Papillomavirus 18 Antibody</td>
<td>A measurement of the human papillomavirus 18 antibody in a biological specimen.</td>
<td>Human Papillomavirus 18 Antibody Measurement</td>
</tr>
<tr>
<td>C127621</td>
<td>Human Papillomavirus 6 Antibody</td>
<td>Human Papillomavirus 6 Antibody</td>
<td>A measurement of the human papillomavirus 6 antibody in a biological specimen.</td>
<td>Human Papillomavirus 6 Antibody Measurement</td>
</tr>
<tr>
<td>C154833</td>
<td>Human Parainfluenza Antigen</td>
<td>Human Parainfluenza Antigen</td>
<td>A measurement of the Human Parainfluenza antigen in a biological specimen.</td>
<td>Human Parainfluenza Antigen Measurement</td>
</tr>
<tr>
<td>C154834</td>
<td>Human Parainfluenza Type 1 Antigen</td>
<td>Human Parainfluenza Type 1 Antigen</td>
<td>A measurement of the Human Parainfluenza Type 1 antigen in a biological specimen.</td>
<td>Human Parainfluenza Type 1 Antigen Measurement</td>
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<tr>
<td>C156542</td>
<td>Human Parvovirus B19</td>
<td>Human Parvovirus B19</td>
<td>A measurement of the Human Parvovirus B19 in a biological specimen.</td>
<td>Human Parvovirus B19 Measurement</td>
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<td>C170609</td>
<td>Human rhinovirus/enterovirus RNA</td>
<td>Human rhinovirus/enterovirus RNA</td>
<td>A measurement of RNA from any member of the Human Rhinovirus species and/or Human Enterovirus species in a biological specimen.</td>
<td>Human rhinovirus/enterovirus RNA Measurement</td>
</tr>
<tr>
<td>C120677</td>
<td>Influenza A Antigen</td>
<td>Influenza A Antigen</td>
<td>A measurement of the influenza A antigen in a biological specimen.</td>
<td>Influenza A Antigen Measurement</td>
</tr>
<tr>
<td>C103408</td>
<td>Influenza A IgG Antibody</td>
<td>Influenza A IgG Antibody</td>
<td>A measurement of the Influenza A IgG antibody in a biological specimen.</td>
<td>Influenza A IgG Antibody Measurement</td>
</tr>
<tr>
<td>C120678</td>
<td>Influenza A/B Antigen</td>
<td>Influenza A/B Antigen</td>
<td>A measurement of the influenza A and/or B antigen in a biological specimen.</td>
<td>Influenza A/B Antigen Measurement</td>
</tr>
<tr>
<td>C120679</td>
<td>Influenza B Antigen</td>
<td>Influenza B Antigen</td>
<td>A measurement of the influenza B antigen in a biological specimen.</td>
<td>Influenza B Antigen Measurement</td>
</tr>
<tr>
<td>C103409</td>
<td>Influenza B IgG Antibody</td>
<td>Influenza B IgG Antibody</td>
<td>A measurement of the Influenza B IgG antibody in a biological specimen.</td>
<td>Influenza B IgG Antibody Measurement</td>
</tr>
<tr>
<td>C112326</td>
<td>JC Virus Antibody</td>
<td>JC Polyomavirus Antibody;JC Virus Antibody;JC Virus Antibody;John Cunningham Virus Antibody</td>
<td>A measurement of the JC virus antibody in a biological specimen.</td>
<td>JC Virus Antibody Measurement</td>
</tr>
<tr>
<td>C163540</td>
<td>JC Virus DNA</td>
<td>JC Polyomavirus DNA;JC Virus DNA;JC Virus DNA;John Cunningham Virus DNA</td>
<td>A measurement of the JC virus DNA in a biological specimen.</td>
<td>JC Virus DNA Measurement</td>
</tr>
<tr>
<td>C172539</td>
<td>Klebsiella</td>
<td>Klebsiella</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Klebsiella genus level in a biological specimen.</td>
<td>Klebsiella Measurement</td>
</tr>
<tr>
<td>C166046</td>
<td>Lactobacillus crispatus DNA</td>
<td>Lactobacillus crispatus DNA</td>
<td>A measurement of the Lactobacillus crispatus DNA in a biological specimen.</td>
<td>Lactobacillus crispatus DNA Measurement</td>
</tr>
<tr>
<td>C92275</td>
<td>Legionella pneumophila Antigen</td>
<td>Legionella pneumophila Antigen</td>
<td>A measurement of the Legionella pneumophila antigen in a biological specimen.</td>
<td>Legionella pneumophila Antigen Measurement</td>
</tr>
<tr>
<td>C92276</td>
<td>Legionella pneumophila IgG Antibody</td>
<td>Legionella pneumophila IgG Antibody</td>
<td>A measurement of the Legionella pneumophila IgG antibody in a biological specimen.</td>
<td>Legionella pneumophila IgG Antibody Measurement</td>
</tr>
<tr>
<td>C92277</td>
<td>Legionella pneumophila IgG IgM Antibody</td>
<td>Legionella pneumophila IgG IgM Antibody</td>
<td>A measurement of the Legionella pneumophila IgG and IgM in a biological specimen.</td>
<td>Legionella pneumophila IgG IgM Antibody Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C92278</td>
<td>Legionella pneumophilia IgM Antibody</td>
<td>Legionella pneumophilia IgM Antibody</td>
<td>A measurement of the Legionella pneumophilia IgM antibody in a biological specimen.</td>
<td>Legionella pneumophilia IgM Antibody Measurement</td>
</tr>
<tr>
<td>C154826</td>
<td>Legionella pneumophilia Sg 1 Antigen</td>
<td>Legionella pneumophilia Serogroup 1 Antigen; Legionella pneumophilia Sg 1 Antigen</td>
<td>A measurement of the Legionella pneumophilia serogroup 1 antigen in a biological specimen.</td>
<td>Legionella pneumophilia Serogroup 1 Antigen Measurement</td>
</tr>
<tr>
<td>C92241</td>
<td>M. tuberculosis IFN Gamma Response</td>
<td>M. tuberculosis IFN Gamma Response; Mycobacterium tuberculosis IFN Gamma Response</td>
<td>A measurement of the amount of interferon gamma that is released when Mycobacterium tuberculosis antigen is incubated with a biological specimen, usually blood. Increased amounts of interferon gamma suggests a prior or existing M. tuberculosis infection.</td>
<td>Mycobacterium tuberculosis Interferon Gamma Response</td>
</tr>
<tr>
<td>C163528</td>
<td>Malassezia IgE Antibody</td>
<td>Malassezia IgE Antibody</td>
<td>A measurement of the IgE antibody to any member of the genus Malassezia in a biological specimen.</td>
<td>Malassezia Species IgE Antibody Measurement</td>
</tr>
<tr>
<td>C171515</td>
<td>MERS-CoV RNA</td>
<td>MERS-CoV RNA</td>
<td>A measurement of the MERS-CoV RNA in a biological specimen.</td>
<td>MERS-CoV RNA Measurement</td>
</tr>
<tr>
<td>C132416</td>
<td>Microbial Organism Identification</td>
<td>Microbial Organism Identification</td>
<td>The identification of the type of a microbial organism in a biological specimen.</td>
<td>Microorganism Identification</td>
</tr>
<tr>
<td>C117843</td>
<td>Microfilaria</td>
<td>Microfilaria</td>
<td>Presence of microfilaria stage of filarial nematodes in smears prepared from whole blood or other body fluids.</td>
<td>Microfilaria Measurement</td>
</tr>
<tr>
<td>C130097</td>
<td>Mucor racemosus IgA Antibody</td>
<td>Mucor racemosus IgA Antibody</td>
<td>A measurement of the Mucor racemosus IgA antibody in a biological specimen.</td>
<td>Mucor racemosus IgA Measurement</td>
</tr>
<tr>
<td>C166022</td>
<td>Mucor racemosus IgE AB RAST Score</td>
<td>Mucor racemosus IgE RAST Score</td>
<td>A classification of the amount of Mucor racemosus antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Mucor racemosus IgE RAST Score Measurement</td>
</tr>
<tr>
<td>C130096</td>
<td>Mucor racemosus IgE Antibody</td>
<td>Mucor racemosus IgE Antibody</td>
<td>A measurement of the Mucor racemosus IgE antibody in a biological specimen.</td>
<td>Mucor racemosus IgE Measurement</td>
</tr>
<tr>
<td>C166018</td>
<td>Mucor racemosus IgG AB RAST Score</td>
<td>Mucor racemosus IgG RAST Score</td>
<td>A classification of the amount of Mucor racemosus antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Mucor racemosus IgG RAST Score Measurement</td>
</tr>
<tr>
<td>C130098</td>
<td>Mucor racemosus IgG Antibody</td>
<td>Mucor racemosus IgG Antibody</td>
<td>A measurement of the Mucor racemosus IgG antibody in a biological specimen.</td>
<td>Mucor racemosus IgG Measurement</td>
</tr>
<tr>
<td>C130099</td>
<td>Mucor racemosus IgG4 Antibody</td>
<td>Mucor racemosus IgG4 Antibody</td>
<td>A measurement of the Mucor racemosus IgG4 antibody in a biological specimen.</td>
<td>Mucor racemosus IgG4 Measurement</td>
</tr>
<tr>
<td>C122136</td>
<td>Mumps Virus IgG Antibody</td>
<td>Mumps Virus IgG Antibody</td>
<td>A measurement of the mumps virus IgG antibody in a biological specimen.</td>
<td>Mumps Virus IgG Antibody Measurement</td>
</tr>
<tr>
<td>C163541</td>
<td>Mumps Virus IgM Antibody</td>
<td>Mumps Rubulavirus IgM Antibody; Mumps Virus IgM Antibody</td>
<td>A measurement of the Mumps rubulavirus IgM antibody in a biological specimen.</td>
<td>Mumps Virus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C172543</td>
<td>Mycobacterium abscessus</td>
<td>Mycobacterium abscessus</td>
<td>A measurement of the Mycobacterium abscessus in a biological specimen.</td>
<td>Mycobacterium abscessus Measurement</td>
</tr>
<tr>
<td>C172540</td>
<td>Mycobacterium avium Complex</td>
<td>Mycobacterium avium Complex</td>
<td>A measurement of the group of bacterial species that can be assigned to the Mycobacterium avium complex in a biological specimen.</td>
<td>Mycobacterium avium Complex Measurement</td>
</tr>
<tr>
<td>C172544</td>
<td>Mycobacterium chelonae</td>
<td>Mycobacterium chelonae</td>
<td>A measurement of the Mycobacterium chelonae in a biological specimen.</td>
<td>Mycobacterium chelonae Measurement</td>
</tr>
<tr>
<td>C172545</td>
<td>Mycobacterium fortuitum</td>
<td>Mycobacterium fortuitum</td>
<td>A measurement of the Mycobacterium fortuitum in a biological specimen.</td>
<td>Mycobacterium fortuitum Measurement</td>
</tr>
<tr>
<td>C172541</td>
<td>Mycobacterium kansasii</td>
<td>Mycobacterium kansasii</td>
<td>A measurement of the Mycobacterium kansasii in a biological specimen.</td>
<td>Mycobacterium kansasii Measurement</td>
</tr>
<tr>
<td>C172542</td>
<td>Mycobacterium simiae</td>
<td>Mycobacterium simiae</td>
<td>A measurement of the Mycobacterium simiae in a biological specimen.</td>
<td>Mycobacterium simiae Measurement</td>
</tr>
<tr>
<td>C128982</td>
<td>Mycobacterium tuberculosis</td>
<td>Mycobacterium tuberculosis</td>
<td>A measurement of the organisms that are assigned to the Mycobacterium tuberculosis species in a biological specimen.</td>
<td>Mycobacterium Tuberculosis Measurement</td>
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<tr>
<td>C128983</td>
<td>Mycobacterium tuberculosis Complex</td>
<td>Mycobacterium tuberculosis Complex</td>
<td>A measurement of the organisms assignable to the Mycobacterium tuberculosis complex in a biological specimen.</td>
<td>Mycobacterium tuberculosis Complex Measurement</td>
</tr>
<tr>
<td>C124346</td>
<td>Mycobacterium tuberculosis IgA Antibody</td>
<td>Mycobacterium tuberculosis IgA Antibody</td>
<td>A measurement of the Mycobacterium tuberculosis IgA antibodies in a biological specimen.</td>
<td>Mycobacterium tuberculosis IgA Antibody Measurement</td>
</tr>
<tr>
<td>C124347</td>
<td>Mycobacterium tuberculosis IgE Antibody</td>
<td>Mycobacterium tuberculosis IgE Antibody</td>
<td>A measurement of the Mycobacterium tuberculosis IgE antibodies in a biological specimen.</td>
<td>Mycobacterium tuberculosis IgE Antibody Measurement</td>
</tr>
<tr>
<td>C124348</td>
<td>Mycobacterium tuberculosis IgG Antibody</td>
<td>Mycobacterium tuberculosis IgG Antibody</td>
<td>A measurement of the Mycobacterium tuberculosis IgG antibodies in a biological specimen.</td>
<td>Mycobacterium tuberculosis IgG Antibody Measurement</td>
</tr>
<tr>
<td>C92279</td>
<td>Mycobacterium tuberculosis Nucleic Acid</td>
<td>Mycobacterium tuberculosis Nucleic Acid</td>
<td>A measurement of the Mycobacterium tuberculosis nucleic acid in a biological specimen.</td>
<td>Mycobacterium tuberculosis Nucleic Acid Measurement</td>
</tr>
<tr>
<td>C166047</td>
<td>Mycoplasma genitalium</td>
<td>Mycoplasma genitalium</td>
<td>A measurement of the Mycoplasma genitalium in a biological specimen.</td>
<td>Mycoplasma genitalium Measurement</td>
</tr>
<tr>
<td>C156543</td>
<td>Mycoplasma pneumoniae</td>
<td>Mycoplasma pneumoniae</td>
<td>A measurement of the Mycoplasma pneumoniae in a biological specimen.</td>
<td>Mycoplasma pneumoniae Measurement</td>
</tr>
<tr>
<td>C163542</td>
<td>Mycoplasma pneumoniae IgA Antibody</td>
<td>Mycoplasma pneumoniae IgA Antibody</td>
<td>A measurement of the Mycoplasma pneumoniae IgA antibody in a biological specimen.</td>
<td>Mycoplasma pneumoniae IgA Antibody Measurement</td>
</tr>
<tr>
<td>C163543</td>
<td>Mycoplasma pneumoniae IgM Antibody</td>
<td>Mycoplasma pneumoniae IgM Antibody</td>
<td>A measurement of the Mycoplasma pneumoniae IgM antibody in a biological specimen.</td>
<td>Mycoplasma pneumoniae IgM Antibody Measurement</td>
</tr>
<tr>
<td>C166048</td>
<td>Mycoplasma pneumophilia IgG Antibody</td>
<td>Mycoplasma pneumophilia IgG Antibody</td>
<td>A measurement of the Mycoplasma pneumophilia IgG antibody in a biological specimen.</td>
<td>Mycoplasma pneumophilia IgG Antibody Measurement</td>
</tr>
<tr>
<td>C166049</td>
<td>Mycoplasma pneumophilia IgM Antibody</td>
<td>Mycoplasma pneumophilia IgM Antibody</td>
<td>A measurement of the Mycoplasma pneumophilia IgM antibody in a biological specimen.</td>
<td>Mycoplasma pneumophilia IgM Antibody Measurement</td>
</tr>
<tr>
<td>C161399</td>
<td>N. gonorrhoeae, Beta-lactamase Negative</td>
<td>N. gonorrhoeae, Beta-lactamase Negative</td>
<td>A measurement of the beta-lactamase negative strain of Neisseria gonorrhoeae in a biological specimen.</td>
<td>Neisseria gonorrhoeae, Beta-lactamase Negative Measurement</td>
</tr>
<tr>
<td>C161398</td>
<td>N. gonorrhoeae, Beta-lactamase Positive</td>
<td>N. gonorrhoeae, Beta-lactamase Positive</td>
<td>A measurement of the beta-lactamase positive strain of Neisseria gonorrhoeae in a biological specimen.</td>
<td>Neisseria gonorrhoeae, Beta-lactamase Positive Measurement</td>
</tr>
<tr>
<td>C92298</td>
<td>Neisseria gonorrhoeae</td>
<td>Neisseria gonorrhoeae</td>
<td>A measurement of the Neisseria gonorrhoeae in a biological specimen.</td>
<td>Neisseria gonorrhoeae Measurement</td>
</tr>
<tr>
<td>C147459</td>
<td>Nontuberculous Mycobacteria</td>
<td>NTM;Non-tuberculous mycobacteria;Nontuberculous Mycobacteria</td>
<td>A measurement of the organisms that are assigned to the Mycobacterium genus but are not tuberculosis or leprosy-causing in a biological specimen.</td>
<td>Nontuberculous Mycobacteria Measurement</td>
</tr>
<tr>
<td>C166052</td>
<td>Norovirus Genogroup I RNA</td>
<td>Human Calicivirus Genogroup 1 RNA;Norovirus GI RNA;Norovirus Genogroup I RNA</td>
<td>A measurement of Norovirus genogroup I RNA in a biological specimen.</td>
<td>Norovirus Genogroup I RNA Measurement</td>
</tr>
<tr>
<td>C166011</td>
<td>Norovirus Genogroup I/II RNA</td>
<td>Norovirus GI/GII RNA;Norovirus genogroup I and/or genogroup II RNA</td>
<td>A measurement of Norovirus genogroup I and/or II RNA in a biological specimen.</td>
<td>Norovirus Genogroup I and/or II RNA Measurement</td>
</tr>
<tr>
<td>C166051</td>
<td>Norovirus Genogroup II RNA</td>
<td>Human Calicivirus Genogroup 2 RNA;Norovirus GII RNA;Norovirus Genogroup II RNA</td>
<td>A measurement of Norovirus genogroup II RNA in a biological specimen.</td>
<td>Norovirus Genogroup II RNA Measurement</td>
</tr>
<tr>
<td>C166006</td>
<td>Norovirus Genogroup II.4 IgA Antibody</td>
<td>Norovirus GII.4 IgA antibody;Norovirus Genogroup GII.4 IgA antibody</td>
<td>A measurement of Norovirus genogroup II.4 IgA antibody in a biological specimen.</td>
<td>Norovirus Genogroup II.4 IgA Antibody Measurement</td>
</tr>
<tr>
<td>C166007</td>
<td>Norovirus Genogroup II.4 IgM Antibody</td>
<td>Norovirus GII.4 IgM antibody;Norovirus Genogroup GII.4 IgM antibody</td>
<td>A measurement of Norovirus genogroup II.4 IgM antibody in a biological specimen.</td>
<td>Norovirus Genogroup II.4 IgM Antibody Measurement</td>
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<tr>
<td>C166050</td>
<td>Norwalk virus RNA</td>
<td>Norwalk calicivirus RNA; Norwalk virus RNA</td>
<td>A measurement of the Norwalk virus RNA in a biological specimen.</td>
<td>Norwalk virus RNA Measurement</td>
</tr>
<tr>
<td>C100452</td>
<td>Ova and Parasite</td>
<td>Ova and Parasite</td>
<td>A measurement of the parasites and ova in a biological specimen.</td>
<td>Ova and Parasite Measurement</td>
</tr>
<tr>
<td>C139108</td>
<td>P. aeruginosa, Mucoid</td>
<td>P. aeruginosa, Mucoid; Pseudomonas aeruginosa, Mucoid</td>
<td>A measurement of the mucoid strain of Pseudomonas aeruginosa in a biological specimen.</td>
<td>Mucoid Pseudomonas aeruginosa Measurement</td>
</tr>
<tr>
<td>C139107</td>
<td>P. aeruginosa, Non-mucoid</td>
<td>P. aeruginosa, Non-Mucoid; Pseudomonas aeruginosa, Non-Mucoid</td>
<td>A measurement of the non-mucoid strain of Pseudomonas aeruginosa in a biological specimen.</td>
<td>Non-Mucoid Pseudomonas aeruginosa Measurement</td>
</tr>
<tr>
<td>C139109</td>
<td>P. aeruginosa, Small-colony Variant</td>
<td>P. aeruginosa, Small-colony Variant; Pseudomonas aeruginosa, Small-colony Variant</td>
<td>A measurement of the small-colony variant strain of Pseudomonas aeruginosa in a biological specimen.</td>
<td>Small-Colony Variant Pseudomonas aeruginosa Measurement</td>
</tr>
<tr>
<td>C166024</td>
<td>P. notatum IgE AB RAST Score</td>
<td>P. notatum IgE AB RAST Score</td>
<td>A classification of the amount of P. notatum antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Penicillium notatum IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C166020</td>
<td>P. notatum IgG AB RAST Score</td>
<td>P. notatum IgG AB RAST Score</td>
<td>A classification of the amount of P. notatum antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Penicillium notatum IgG Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C96617</td>
<td>Parvovirus B19 IgG Antibody</td>
<td>Parvovirus B19 IgG Antibody</td>
<td>A measurement of the Parvovirus B19 IgG antibody in a biological specimen.</td>
<td>Parvovirus B19 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C96618</td>
<td>Parvovirus B19 IgM Antibody</td>
<td>Parvovirus B19 IgM Antibody</td>
<td>A measurement of the Parvovirus B19 IgM antibody in a biological specimen.</td>
<td>Parvovirus B19 IgM Antibody Measurement</td>
</tr>
<tr>
<td>C130147</td>
<td>Penicillium notatum IgA Antibody</td>
<td>Penicillium chrysogenum IgA Antibody; Penicillium notatum IgA Antibody</td>
<td>A measurement of the Penicillium notatum IgA antibody in a biological specimen.</td>
<td>Penicillium notatum Antigen IgA Antibody Measurement</td>
</tr>
<tr>
<td>C130146</td>
<td>Penicillium notatum IgE Antibody</td>
<td>Penicillium chrysogenum IgE Antibody; Penicillium notatum IgE Antibody</td>
<td>A measurement of the Penicillium notatum IgE antibody in a biological specimen.</td>
<td>Penicillium notatum Antigen IgE Antibody Measurement</td>
</tr>
<tr>
<td>C130148</td>
<td>Penicillium notatum IgG Antibody</td>
<td>Penicillium chrysogenum IgG Antibody; Penicillium notatum IgG Antibody</td>
<td>A measurement of the Penicillium notatum IgG antibody in a biological specimen.</td>
<td>Penicillium notatum Antigen IgG Antibody Measurement</td>
</tr>
<tr>
<td>C130149</td>
<td>Penicillium notatum IgG4 Antibody</td>
<td>Penicillium chrysogenum IgG4 Antibody; Penicillium notatum IgG4 Antibody</td>
<td>A measurement of the Penicillium notatum IgG4 antibody in a biological specimen.</td>
<td>Penicillium notatum Antigen IgG4 Antibody Measurement</td>
</tr>
<tr>
<td>C166027</td>
<td>Penicillium chrysogenum IgE AB RAST Score</td>
<td>Penicillium chrysogenum IgE AB RAST Score; Penicillium chrysogenum IgE AB RAST Score</td>
<td>A classification of the amount of Penicillium chrysogenum IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Penicillium chrysogenum IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C100453</td>
<td>Plasmodium</td>
<td>Malaria; Plasmodium</td>
<td>Examination of a biological specimen to detect the presence of any protozoan belonging to the Plasmodium genus.</td>
<td>Plasmodium Measurement</td>
</tr>
<tr>
<td>C132417</td>
<td>Plasmodium knowlesi, Asexual</td>
<td>Plasmodium knowlesi, Asexual</td>
<td>A measurement of the Plasmodium knowlesi in an asexual replication stage in a biological specimen.</td>
<td>Asexual Plasmodium knowlesi Measurement</td>
</tr>
<tr>
<td>C132418</td>
<td>Plasmodium knowlesi, Sexual</td>
<td>Plasmodium knowlesi, Sexual</td>
<td>A measurement of the Plasmodium knowlesi in a sexual replication stage in a biological specimen.</td>
<td>Sexual Plasmodium knowlesi Measurement</td>
</tr>
<tr>
<td>C166053</td>
<td>Plesiomonas shigelloides DNA</td>
<td>Plesiomonas shigelloides DNA</td>
<td>A measurement of the Plesiomonas shigelloides DNA in a biological specimen.</td>
<td>Plesiomonas shigelloides DNA Measurement</td>
</tr>
<tr>
<td>C117849</td>
<td>Protozoa</td>
<td>Protozoa</td>
<td>A measurement of protozoa in a biological specimen.</td>
<td>Protozoa Measurement</td>
</tr>
<tr>
<td>C172384</td>
<td>Pseudomonas</td>
<td>Pseudomonas</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Pseudomonas genus level in a biological specimen.</td>
<td>Pseudomonas Measurement</td>
</tr>
<tr>
<td>C172546</td>
<td>Pseudomonas aeruginosa</td>
<td>Pseudomonas aeruginosa</td>
<td>A measurement of the Pseudomonas aeruginosa in a biological specimen.</td>
<td>Pseudomonas aeruginosa Measurement</td>
</tr>
<tr>
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<tr>
<td>C74716</td>
<td>Reagin Antibody</td>
<td>RPR; Rapid Plasma Reagin; Reagin Antibody; VDRL; Venereal Disease Research Laboratory Test</td>
<td>A measurement of the non-specific Treponemal antibodies produced in response to cellular damage caused by Treponema pallidum (syphilis) in a biological specimen.</td>
<td>Rapid Plasma Reagin Measurement</td>
</tr>
<tr>
<td>C171526</td>
<td>Respiratory Syncytial Virus</td>
<td>Respiratory Syncytial Virus</td>
<td>A measurement of the respiratory syncytial virus in a biological specimen.</td>
<td>Respiratory Syncytial Virus Measurement</td>
</tr>
<tr>
<td>C154823</td>
<td>Respiratory Syncytial Virus Antigen</td>
<td>RSV Antigen; Respiratory Syncytial Virus Antigen</td>
<td>A measurement of the respiratory syncytial virus antigen in a biological specimen.</td>
<td>Respiratory Syncytial Virus Antigen Measurement</td>
</tr>
<tr>
<td>C172549</td>
<td>Rotavirus</td>
<td>Rotavirus</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Rotavirus genus level in a biological specimen.</td>
<td>Rotavirus Measurement</td>
</tr>
<tr>
<td>C166054</td>
<td>Rotavirus A RNA</td>
<td>Rotavirus A RNA; Rotavirus Group A RNA</td>
<td>A measurement of the Rotavirus A RNA in a biological specimen.</td>
<td>Rotavirus A RNA Measurement</td>
</tr>
<tr>
<td>C154827</td>
<td>Rotavirus Antigen</td>
<td>Rotavirus Antigen</td>
<td>A measurement of the antigen from any member of the genus Rotavirus in a biological specimen.</td>
<td>Rotavirus Antigen Measurement</td>
</tr>
<tr>
<td>C103440</td>
<td>Rubella IgG Antibody</td>
<td>Rubella IgG Antibody</td>
<td>A measurement of the Rubella IgG antibody in a biological specimen.</td>
<td>Rubella IgG Antibody Measurement</td>
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<tr>
<td>C163544</td>
<td>Rubella IgM Antibody</td>
<td>Rubella IgM Antibody</td>
<td>A measurement of the Rubella IgM antibody in a biological specimen.</td>
<td>Rubella IgM Antibody Measurement</td>
</tr>
<tr>
<td>C154815</td>
<td>Rubeola Antigen</td>
<td>Measles Virus Antigen</td>
<td>A measurement of the Rubeola virus antigen in a biological specimen.</td>
<td>Rubeola Antigen Measurement</td>
</tr>
<tr>
<td>C112412</td>
<td>Rubeola IgG Antibody</td>
<td>Measles IgG Antibody; Rubeola IgG Antibody</td>
<td>A measurement of the Measles (Rubeola) virus IgG antibody in a biological specimen.</td>
<td>Rubeola IgG Antibody Measurement</td>
</tr>
<tr>
<td>C112413</td>
<td>Rubeola IgM Antibody</td>
<td>Measles IgM Antibody; Rubeola IgM Antibody</td>
<td>A measurement of the Measles (Rubeola) virus IgM antibody in a biological specimen.</td>
<td>Rubeola IgM Antibody Measurement</td>
</tr>
<tr>
<td>C139110</td>
<td>S. aureus, Methicillin-resistant</td>
<td>S. aureus, Methicillin-Resistant; Staphylococcus aureus, Methicillin-Resistant</td>
<td>A measurement of the methicillin-resistant strain of Staphylococcus aureus in a biological specimen.</td>
<td>Methicillin-resistant Staphylococcus aureus Measurement</td>
</tr>
<tr>
<td>C139111</td>
<td>S. aureus, Methicillin-susceptible</td>
<td>S. aureus, Methicillin-Susceptible; Staphylococcus aureus, Methicillin-Susceptible</td>
<td>A measurement of the methicillin-susceptible strain of Staphylococcus aureus in a biological specimen.</td>
<td>Methicillin-susceptible Staphylococcus aureus Measurement</td>
</tr>
<tr>
<td>C142249</td>
<td>S. pneumoniae Sero 1 IgG AB</td>
<td>S. pneumoniae Sero 1 IgG AB; Streptococcus pneumoniae Serotype 1 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 1 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 1 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142259</td>
<td>S. pneumoniae Sero 10A IgG AB</td>
<td>S. pneumoniae Sero 10A IgG AB; Streptococcus pneumoniae Serotype 10A IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 10A IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 10A IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142260</td>
<td>S. pneumoniae Sero 11A IgG AB</td>
<td>S. pneumoniae Sero 11A IgG AB; Streptococcus pneumoniae Serotype 11A IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 11A IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 11A IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142261</td>
<td>S. pneumoniae Sero 12F IgG AB</td>
<td>S. pneumoniae Sero 12F IgG AB; Streptococcus pneumoniae Serotype 12F IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 12F IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 12F IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142262</td>
<td>S. pneumoniae Sero 14 IgG AB</td>
<td>S. pneumoniae Sero 14 IgG AB; Streptococcus pneumoniae Serotype 14 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 14 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 14 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142263</td>
<td>S. pneumoniae Sero 15B IgG AB</td>
<td>S. pneumoniae Sero 15B IgG AB; Streptococcus pneumoniae Serotype 15B IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 15B IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 15B IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142264</td>
<td>S. pneumoniae Sero 17F IgG AB</td>
<td>S. pneumoniae Sero 17F IgG AB; Streptococcus pneumoniae Serotype 17F IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 17F IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 17F IgG Antibody Measurement</td>
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<tr>
<td>C142265</td>
<td>S. pneumoniae Sero 18C IgG AB</td>
<td>S. pneumonia Sero 18C IgG AB; Streptococcus pneumoniae Serotype 18C IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 18C IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 18C IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142267</td>
<td>S. pneumoniae Sero 19A IgG AB</td>
<td>S. pneumonia Sero 19A IgG AB; Streptococcus pneumoniae Serotype 19A IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 19A IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 19A IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142266</td>
<td>S. pneumoniae Sero 19F IgG AB</td>
<td>S. pneumonia Sero 19F IgG AB; Streptococcus pneumoniae Serotype 19F IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 19F IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 19F IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142250</td>
<td>S. pneumoniae Sero 2 IgG AB</td>
<td>S. pneumonia Sero 2 IgG AB; Streptococcus pneumoniae Serotype 2 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 2 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 2 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142268</td>
<td>S. pneumoniae Sero 20 IgG AB</td>
<td>S. pneumonia Sero 20 IgG AB; Streptococcus pneumoniae Serotype 20 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 20 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 20 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142269</td>
<td>S. pneumoniae Sero 22F IgG AB</td>
<td>S. pneumonia Sero 22F IgG AB; Streptococcus pneumoniae Serotype 22F IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 22F IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 22F IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142270</td>
<td>S. pneumoniae Sero 23F IgG AB</td>
<td>S. pneumonia Sero 23F IgG AB; Streptococcus pneumoniae Serotype 23F IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 23F IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 23F IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142251</td>
<td>S. pneumoniae Sero 3 IgG AB</td>
<td>S. pneumonia Sero 3 IgG AB; Streptococcus pneumoniae Serotype 3 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 3 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 3 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142271</td>
<td>S. pneumoniae Sero 33F IgG AB</td>
<td>S. pneumonia Sero 33F IgG AB; Streptococcus pneumoniae Serotype 33F IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 33F IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 33F IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142253</td>
<td>S. pneumoniae Sero 5 IgG AB</td>
<td>S. pneumonia Sero 5 IgG AB; Streptococcus pneumoniae Serotype 5 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 5 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 5 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142254</td>
<td>S. pneumoniae Sero 6B IgG AB</td>
<td>S. pneumonia Sero 6B IgG AB; Streptococcus pneumoniae Serotype 6B IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 6B IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 6B IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142255</td>
<td>S. pneumoniae Sero 7F IgG AB</td>
<td>S. pneumonia Sero 7F IgG AB; Streptococcus pneumoniae Serotype 7F IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 7F IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 7F IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142256</td>
<td>S. pneumoniae Sero 8 IgG AB</td>
<td>S. pneumonia Sero 8 IgG AB; Streptococcus pneumoniae Serotype 8 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 8 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 8 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142257</td>
<td>S. pneumoniae Sero 9N IgG AB</td>
<td>S. pneumonia Sero 9N IgG AB; Streptococcus pneumoniae Serotype 9N IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 9N IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 9N IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142258</td>
<td>S. pneumoniae Sero 9V IgG AB</td>
<td>S. pneumonia Sero 9V IgG AB; Streptococcus pneumoniae Serotype 9V IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 9V IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 9V IgG Antibody Measurement</td>
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<tr>
<td>C166035</td>
<td>Salmonella enterica/bongori DNA</td>
<td>Salmonella enterica/bongori DNA</td>
<td>A measurement of the Salmonella enterica and/or Salmonella bongori DNA in a biological specimen.</td>
<td>Salmonella enterica and/or Salmonella bongori DNA Measurement</td>
</tr>
<tr>
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<td>C166010</td>
<td>Sapovirus Genogroups 1/II/IV/V RNA</td>
<td>Sapovirus Genogroups 1/II/IV/V RNA</td>
<td>A measurement of the Sapovirus genogroups I, II, IV and/or V RNA in a biological specimen.</td>
<td>Sapovirus Genogroups 1, II, IV, and/or V RNA Measurement</td>
</tr>
<tr>
<td>C171527</td>
<td>SARS-CoV-2 IgA Antibody</td>
<td>SARS-CoV-2 IgA Antibody</td>
<td>A measurement of the SARS-CoV-2 IgA antibody in a biological specimen.</td>
<td>SARS-CoV-2 IgA Antibody Measurement</td>
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<tr>
<td>C171528</td>
<td>SARS-CoV-2 IgG Antibody</td>
<td>SARS-CoV-2 IgG Antibody</td>
<td>A measurement of the SARS-CoV-2 IgG antibody in a biological specimen.</td>
<td>SARS-CoV-2 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C171529</td>
<td>SARS-CoV-2 IgG/IgM Antibody</td>
<td>SARS-CoV-2 IgG/IgM Antibody</td>
<td>A measurement of the SARS-CoV-2 IgG and/or IgM antibody in a biological specimen.</td>
<td>SARS-CoV-2 IgG and/or IgM Antibody Measurement</td>
</tr>
<tr>
<td>C171530</td>
<td>SARS-CoV-2 IgM Antibody</td>
<td>SARS-CoV-2 IgM Antibody</td>
<td>A measurement of the SARS-CoV-2 IgM antibody in a biological specimen.</td>
<td>SARS-CoV-2 IgM Antibody Measurement</td>
</tr>
<tr>
<td>C171531</td>
<td>SARS-CoV-2 RNA</td>
<td>SARS-CoV-2 RNA</td>
<td>A measurement of the SARS-CoV-2 RNA in a biological specimen.</td>
<td>SARS-CoV-2 RNA Measurement</td>
</tr>
<tr>
<td>C166056</td>
<td>Schistosoma mansoni Antibody</td>
<td>Schistosoma mansoni Antibody</td>
<td>A measurement of the Schistosoma mansoni antibody in a biological specimen.</td>
<td>Schistosoma mansoni Antibody Measurement</td>
</tr>
<tr>
<td>C171532</td>
<td>Severe Acute Resp Syndrome Coronavirus 2</td>
<td>SARS-CoV-2;Severe Acute Resp Syndrome Coronavirus 2;Severe Acute Respiratory Syndrome Coronavirus 2</td>
<td>A measurement of the severe acute respiratory syndrome Coronavirus 2 in a biological specimen.</td>
<td>Severe Acute Respiratory Syndrome Coronavirus 2 Measurement</td>
</tr>
<tr>
<td>C166009</td>
<td>Shigella/EIEC ipaH DNA</td>
<td>Shigella/EIEC ipaH DNA</td>
<td>A measurement of the invasion plasmid antigen H DNA from any members of the genus Shigella and/or enteroinvasive Escherichia coli in a biological specimen.</td>
<td>Shigella and/or Enteroinvasive Escherichia coli ipaH DNA Measurement</td>
</tr>
<tr>
<td>C147460</td>
<td>Staphylococcus aureus</td>
<td>S. aureus;Staphylococcus aureus</td>
<td>A measurement of the Staphylococcus aureus in a biological specimen.</td>
<td>Staphylococcus aureus Measurement</td>
</tr>
<tr>
<td>C139112</td>
<td>Stenotrophomonas maltophilia</td>
<td>Stenotrophomonas maltophilia</td>
<td>A measurement of the organisms that are assigned to the Stenotrophomonas maltophilia species in a biological specimen.</td>
<td>Stenotrophomonas maltophilia Measurement</td>
</tr>
<tr>
<td>C154824</td>
<td>Streptococcus agalactiae Antigen</td>
<td>Streptococcus Group B Antigen;Streptococcus agalactiae Antigen</td>
<td>A measurement of the Streptococcus agalactiae antigen in a biological specimen.</td>
<td>Streptococcus agalactiae Antigen Measurement</td>
</tr>
<tr>
<td>C122152</td>
<td>Streptococcus pneumoniae Antigen</td>
<td>Streptococcus pneumoniae Antigen</td>
<td>A measurement of the Streptococcus pneumoniae antigen in a biological specimen.</td>
<td>Streptococcus pneumoniae Antigen Measurement</td>
</tr>
<tr>
<td>C142232</td>
<td>Streptococcus pneumoniae IgG Antibody</td>
<td>Streptococcus pneumoniae IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae IgG Antibody Measurement</td>
</tr>
<tr>
<td>C154814</td>
<td>Streptococcus pyogenes Antigen</td>
<td>Streptococcus pyogenes Antigen</td>
<td>A measurement of the Streptococcus pyogenes antigen in a biological specimen.</td>
<td>Streptococcus pyogenes Antigen Measurement</td>
</tr>
<tr>
<td>C92282</td>
<td>Streptolysin O Antibody</td>
<td>Antistreptolysin O;Streptolysin O Antibody</td>
<td>A measurement of the Streptolysin O Antibody in a biological specimen.</td>
<td>Streptolysin O Antibody Measurement</td>
</tr>
<tr>
<td>C117858</td>
<td>Strongyloides IgG Antibody</td>
<td>Strongyloides IgG Antibody</td>
<td>A measurement of strongyloides IgG antibody in a biological specimen.</td>
<td>Strongyloides IgG Antibody Measurement</td>
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<tr>
<td>C150862</td>
<td>Toxigenic Clostridium difficile</td>
<td>Toxigenic Clostridium difficile</td>
<td>A measurement of the toxigenic strain of Clostridium difficile in a biological specimen.</td>
<td>Toxigenic Clostridium difficile Measurement</td>
</tr>
<tr>
<td>C150865</td>
<td>Toxin B-Producing Clostridium difficile</td>
<td>Toxin B-Producing Clostridium difficile</td>
<td>A measurement of the toxin B-producing strain of Clostridium difficile in a biological specimen.</td>
<td>Toxin B-Producing Clostridium difficile Measurement</td>
</tr>
<tr>
<td>C139089</td>
<td>Toxoplasma gondii IgG Antibody</td>
<td>Toxoplasma gondii IgG Antibody</td>
<td>A measurement of the Toxoplasma gondii IgG antibody in a biological specimen.</td>
<td>Toxoplasma gondii IgG Antibody Measurement</td>
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<tr>
<td>C166057</td>
<td>Toxoplasma gondii IgG/IgM Antibody</td>
<td>Toxoplasma gondii IgG/IgM Antibody</td>
<td>A measurement of the Toxoplasma gondii IgG and/or IgM antibody in a biological specimen.</td>
<td>Toxoplasma gondii IgG and/or IgM Antibody Measurement</td>
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<tr>
<td>C139090</td>
<td>Toxoplasma gondii IgM Antibody</td>
<td>Toxoplasma gondii IgM Antibody</td>
<td>A measurement of the Toxoplasma gondii IgM antibody in a biological specimen.</td>
<td>Toxoplasma gondii IgM Antibody Measurement</td>
</tr>
<tr>
<td>C132388</td>
<td>Treponema pallidum Antibody</td>
<td>Treponema pallidum Antibody</td>
<td>A measurement of the total Treponema pallidum antibody in a biological specimen.</td>
<td>Treponema pallidum Antibody Measurement</td>
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<tr>
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<tr>
<td>C92238</td>
<td>Trichomonas</td>
<td>Trichomonas</td>
<td>Examination of a biological specimen to detect the presence of any protozoan belonging to the <em>Trichomonas</em> genus.</td>
<td>Trichomonas Screening</td>
</tr>
<tr>
<td>C161403</td>
<td>Trichomonas vaginalis</td>
<td>Trichomonas vaginalis</td>
<td>A measurement of the <em>Trichomonas vaginalis</em> in a biological specimen.</td>
<td>Trichomonas vaginalis Measurement</td>
</tr>
<tr>
<td>C154825</td>
<td>Urease</td>
<td>Urease</td>
<td>A measurement of the microbial urease enzyme in a biological specimen.</td>
<td>Urease Measurement</td>
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<tr>
<td>C166008</td>
<td><em>V. chol/parahaemolyticus/vulnificus</em> DNA</td>
<td><em>V. chol/parahaemolyticus/vulnificus</em> DNA; <em>Vibrio cholerae/parahaemolyticus/vulnificus</em> DNA</td>
<td>A measurement of the <em>Vibrio cholerae</em> and/or <em>Vibrio parahaemolyticus</em> and/or <em>Vibrio vulnificus</em> DNA in a biological specimen.</td>
<td><em>Vibrio cholerae</em>, <em>Vibrio parahaemolyticus</em>, and/or <em>Vibrio vulnificus</em> DNA Measurement</td>
</tr>
<tr>
<td>C117867</td>
<td>Varicella Zoster Virus Antibody</td>
<td>Varicella Zoster Virus Antibody</td>
<td>A measurement of the total <em>varicella zoster</em> virus antibody in a biological specimen.</td>
<td>Varicella Zoster Virus Antibody Measurement</td>
</tr>
<tr>
<td>C98795</td>
<td>Varicella Zoster Virus IgA Antibody</td>
<td>Varicella Zoster Virus IgA Antibody</td>
<td>A measurement of the Varicella Zoster virus IgA antibodies in a biological specimen.</td>
<td>Varicella Zoster Virus IgA Antibody Measurement</td>
</tr>
<tr>
<td>C98796</td>
<td>Varicella Zoster Virus IgG Antibody</td>
<td>Varicella Zoster Virus IgG Antibody</td>
<td>A measurement of the Varicella Zoster virus IgG antibodies in a biological specimen.</td>
<td>Varicella Zoster Virus IgG Antibody Measurement</td>
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<tr>
<td>C98797</td>
<td>Varicella Zoster Virus IgM Antibody</td>
<td>Varicella Zoster Virus IgM Antibody</td>
<td>A measurement of the Varicella Zoster virus IgM antibodies in a biological specimen.</td>
<td>Varicella Zoster Virus IgM Antibody Measurement</td>
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<td>C166058</td>
<td><em>Vibrio cholerae</em> DNA</td>
<td><em>Vibrio cholerae</em> DNA</td>
<td>A measurement of the <em>Vibrio cholerae</em> DNA in a biological specimen.</td>
<td><em>Vibrio cholerae</em> DNA Measurement</td>
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<tr>
<td>C147448</td>
<td>West Nile Virus Antibody</td>
<td>West Nile Virus Antibody</td>
<td>A measurement of the west Nile virus antibody in a biological specimen.</td>
<td>West Nile Virus Antibody Measurement</td>
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<tr>
<td>C106504</td>
<td>Budding Yeast; Budding Yeast</td>
<td>Budding Yeast; Budding Yeast</td>
<td>A measurement of the budding yeast present in a biological specimen.</td>
<td>Budding Yeast Measurement</td>
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<tr>
<td>C74664</td>
<td>Yeast Cells</td>
<td>Yeast Cells</td>
<td>A measurement of the yeast cells present in a biological specimen.</td>
<td>Yeast Cell Measurement</td>
</tr>
<tr>
<td>C92239</td>
<td>Yeast Hyphae</td>
<td>Yeast Hyphae</td>
<td>A measurement of the yeast hyphae present in a biological specimen.</td>
<td>Yeast Hyphae Screening</td>
</tr>
<tr>
<td>C147450</td>
<td>Yellow Fever Virus Antibody</td>
<td>Yellow Fever Virus Antibody</td>
<td>A measurement of the yellow fever virus antibody in a biological specimen.</td>
<td>Yellow Fever Virus Antibody Measurement</td>
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<tr>
<td>C166059</td>
<td><em>Yersinia enterocolitica</em> DNA</td>
<td><em>Yersinia enterocolitica</em> DNA</td>
<td>A measurement of the <em>Yersinia enterocolitica</em> DNA in a biological specimen.</td>
<td><em>Yersinia enterocolitica</em> DNA Measurement</td>
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<tr>
<td>C132420</td>
<td>Zaire Ebolavirus</td>
<td>Zaire Ebolavirus</td>
<td>A measurement of the Zaire ebolavirus present in a biological specimen.</td>
<td>Zaire Ebolavirus Measurement</td>
</tr>
<tr>
<td>C147451</td>
<td>Zika Virus Antibody</td>
<td>Zika Virus Antibody</td>
<td>A measurement of the Zika virus antibody in a biological specimen.</td>
<td>Zika Virus Antibody Measurement</td>
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<tr>
<td>C111125</td>
<td>ADENOVAB</td>
<td>Adenovirus Antibody</td>
<td>A measurement of the adenovirus antibody in a biological specimen.</td>
<td>Adenovirus Antibody Measurement</td>
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<tr>
<td>C154830</td>
<td>ADENOVAG</td>
<td>Adenovirus Antigen</td>
<td>A measurement of the Adenovirus antigen in a biological specimen.</td>
<td>Adenovirus Antigen Measurement</td>
</tr>
<tr>
<td>C171498</td>
<td>ADENOVIR</td>
<td>Adenoviridae;Adenovirus</td>
<td>A measurement of the adenoviridae in a biological specimen.</td>
<td>Adenoviridae Measurement</td>
</tr>
<tr>
<td>C163529</td>
<td>ADVIGGAB</td>
<td>Adenovirus IgG Antibody</td>
<td>A measurement of the adenovirus IgG antibody in a biological specimen.</td>
<td>Adenovirus IgG Antibody Measurement</td>
</tr>
<tr>
<td>C163530</td>
<td>ADVIGMAB</td>
<td>Adenovirus IgM Antibody</td>
<td>A measurement of the adenovirus IgM antibody in a biological specimen.</td>
<td>Adenovirus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C128981</td>
<td>AFB</td>
<td>Acid-Fast Bacilli</td>
<td>A measurement of any rod-shaped bacteria that resist decolorizing by acid after accepting an aqueous stain solution, due to the mycolic acids in their cell walls.</td>
<td>Acid-Fast Bacilli Measurement</td>
</tr>
<tr>
<td>C81976</td>
<td>ASCAB</td>
<td>Anti-Saccharomyces cerevisiae Antibody;Baker's Yeast Antibody</td>
<td>A measurement of the anti-Saccharomyces cerevisiae antibody in a biological specimen.</td>
<td>Anti-Saccharomyces cerevisiae Antibody Measurement</td>
</tr>
<tr>
<td>C166028</td>
<td>ASPAB</td>
<td>Aspergillus Antibody</td>
<td>A measurement of the antibody to any member of the genus Aspergillus in a biological specimen.</td>
<td>Aspergillus Antibody Measurement</td>
</tr>
<tr>
<td>C172528</td>
<td>ASPERGIL</td>
<td>Aspergillus</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Aspergillus genus level in a biological specimen.</td>
<td>Aspergillus Measurement</td>
</tr>
<tr>
<td>C172529</td>
<td>AXY</td>
<td>Achromobacter xylosoxidans</td>
<td>A measurement of the Achromobacter xylosoxidans in a biological specimen.</td>
<td>Achromobacter xylosoxidans Measurement</td>
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<td>C156542</td>
<td>B19V</td>
<td>Human Parvovirus B19</td>
<td>A measurement of the Human Parvovirus B19 in a biological specimen.</td>
<td>Human Parvovirus B19 Measurement</td>
</tr>
<tr>
<td>C161400</td>
<td>BACBLACT</td>
<td>Bacterial Beta-lactamase</td>
<td>A measurement of the bacterial enzyme beta-lactamase in a biological specimen.</td>
<td>Bacterial Beta-lactamase Measurement</td>
</tr>
<tr>
<td>C64469</td>
<td>BACT</td>
<td>Bacteria</td>
<td>A measurement of the bacteria in a biological specimen.</td>
<td>Bacterial Count</td>
</tr>
<tr>
<td>C172535</td>
<td>BAM</td>
<td>Burkholderia ambifaria</td>
<td>A measurement of the Burkholderia ambifaria in a biological specimen.</td>
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<td>BAN</td>
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<td>C147310</td>
<td>BBIGGMAB</td>
<td>B. burgdorferi IgG and IgM Antibody;Borrelia burgdorferi IgG and IgM Antibody</td>
<td>A measurement of the Borrelia burgdorferi IgG and IgM antibodies in a biological specimen.</td>
<td>Borrelia burgdorferi IgG and IgM Antibody Measurement</td>
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<tr>
<td>C122098</td>
<td>BBRAB</td>
<td>Borrelia burgdorferi Antibody;Lyme Antibody</td>
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<tr>
<td>C122099</td>
<td>BBRIGAAB</td>
<td>Borrelia burgdorferi IgA Antibody;Lyme IgA Antibody</td>
<td>A measurement of the Borrelia burgdorferi IgA antibody in a biological specimen.</td>
<td>Borrelia Burgdorferi IgA Antibody Measurement</td>
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<td>C122100</td>
<td>BBRIGGAB</td>
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<td>Borrelia Burgdorferi IgM Antibody Measurement</td>
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<td>BCE</td>
<td>Burkholderia cenocepacia</td>
<td>A measurement of the Burkholderia cenocepacia in a biological specimen.</td>
<td>Burkholderia cenocepacia Measurement</td>
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<tr>
<td>C147456</td>
<td>BCEPACIA</td>
<td>B. cepacia;B Burkholderia cepacia;Pseudomonas cepacia</td>
<td>A measurement of the Burkholderia cepacia in a biological specimen.</td>
<td>Burkholderia cepacia Measurement</td>
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<tr>
<td>C154820</td>
<td>BCTSILDS</td>
<td>Bacterial Sialidase</td>
<td>A measurement of the bacterial sialidase enzyme in a biological specimen.</td>
<td>Bacterial Sialidase Measurement</td>
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<td>C172534</td>
<td>BDO</td>
<td>Burkholderia dolosa</td>
<td>A measurement of the Burkholderia dolosa in a biological specimen.</td>
<td>Burkholderia dolosa Measurement</td>
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<td>C160937</td>
<td>BLNBAC</td>
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<td>A measurement of the beta-lactamase negative bacteria in a biological specimen.</td>
<td>Beta-lactamase Negative Bacteria Measurement</td>
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<td>C160936</td>
<td>BLPBAC</td>
<td>Beta-lactamase Positive Bacteria</td>
<td>A measurement of the beta-lactamase positive bacteria in a biological specimen.</td>
<td>Beta-lactamase Positive Bacteria Measurement</td>
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<td>BMU</td>
<td>Burkholderia multivorans</td>
<td>A measurement of the Burkholderia multivorans in a biological specimen.</td>
<td>Burkholderia multivorans Measurement</td>
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<td>C154832</td>
<td>BPEAG</td>
<td>Bordetella pertussis Antigen</td>
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<td>C163531</td>
<td>BPEF23AB</td>
<td>Bordetella pertussis Serotype Fimbriae 2/3 Antibody</td>
<td>A measurement of the Bordetella pertussis serotypes fimbriae 2 and/or fimbriae 3 antibody in a biological specimen.</td>
<td>Bordetella pertussis Serotype Fimbriae 2/3 Antibody Measurement</td>
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<td>C163532</td>
<td>BPEFHAAB</td>
<td>B. pertussis filamentous haemagglutinin AB; Bordetella pertussis filamentous haemagglutinin antibody</td>
<td>A measurement of the Bordetella pertussis filamentous haemagglutinin antibody in a biological specimen.</td>
<td>Bordetella pertussis Filamentous Haemagglutinin Antibody Measurement</td>
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<td>BPEPRNAB</td>
<td>Bordetella pertussis PRN Antibody; Bordetella pertussis Pertactin Antibody</td>
<td>A measurement of the Bordetella pertussis pertactin antibody in a biological specimen.</td>
<td>Bordetella pertussis Pertactin Antibody Measurement</td>
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<td>C163534</td>
<td>BPETXNAB</td>
<td>Bordetella pertussis Toxin Antibody</td>
<td>A measurement of the Bordetella pertussis toxin antibody in a biological specimen.</td>
<td>Bordetella pertussis Toxin Antibody Measurement</td>
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<td>C172537</td>
<td>BPY</td>
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<td>A measurement of the Burkholderia pyrrocinia in a biological specimen.</td>
<td>Burkholderia pyrrocinia Measurement</td>
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<td>C172532</td>
<td>BST</td>
<td>Burkholderia stabilis</td>
<td>A measurement of the Burkholderia stabilis in a biological specimen.</td>
<td>Burkholderia stabilis Measurement</td>
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<td>C139113</td>
<td>BURKhold</td>
<td>Burkholderia vietnamiensis</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Burkholderia genus level in a biological specimen.</td>
<td>Burkholderia vietnamiensis Measurement</td>
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<td>C172533</td>
<td>BVI</td>
<td>Burkholderia vietnamiensis</td>
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<td>Burkholderia vietnamiensis Measurement</td>
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<td>C130096</td>
<td>C130096</td>
<td>Mucor racemosus IgE Antibody</td>
<td>A measurement of the Mucor racemosus IgE antibody in a biological specimen.</td>
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<td>C130097</td>
<td>C130097</td>
<td>Mucor racemosus IgA Antibody</td>
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<td>Mucor racemosus IgG Antibody</td>
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<td>Mucor racemosus IgG Measurement</td>
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<td>C130099</td>
<td>C130099</td>
<td>Mucor racemosus IgG4 Antibody</td>
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<td>Mucor racemosus IgG4 Measurement</td>
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<td>C130144</td>
<td>C130144</td>
<td>Aspergillus fumigatus IgE Antibody</td>
<td>A measurement of the Aspergillus fumigatus IgE antibody in a biological specimen.</td>
<td>Aspergillus fumigatus IgE Antibody Measurement</td>
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<td>C130145</td>
<td>C130145</td>
<td>Aspergillus fumigatus IgG Antibody</td>
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<td>C130146</td>
<td>C130146</td>
<td>Penicillium chrysogenum IgE Antibody; Penicillium notatum IgE Antibody</td>
<td>A measurement of the Penicillium notatum IgE antibody in a biological specimen.</td>
<td>Penicillium notatum IgE Antibody Measurement</td>
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<td>C130147</td>
<td>C130147</td>
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<td>A measurement of the Penicillium notatum IgA antibody in a biological specimen.</td>
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<td>C130148</td>
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<td>Penicillium notatum IgG Antibody Measurement</td>
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<td>C130149</td>
<td>C130149</td>
<td>Penicillium chrysogenum IgG4 Antibody; Penicillium notatum IgG4 Antibody</td>
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<td>C130150</td>
<td>C130150</td>
<td>Alternaria alternata IgE Antibody; Alternaria tenuis IgE Antibody</td>
<td>A measurement of the Alternaria alternata IgE antibody in a biological specimen.</td>
<td>Alternaria tenuis alternata Antigen IgE Antibody Measurement</td>
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<tr>
<td>C130151</td>
<td>C130151</td>
<td>Alternaria alternata IgA Antibody; Alternaria tenuis IgA Antibody</td>
<td>A measurement of the Alternaria alternata IgA antibody in a biological specimen.</td>
<td>Alternaria tenuis alternata Antigen IgA Antibody Measurement</td>
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<tr>
<td>C130152</td>
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<td>A measurement of the Alternaria alternata IgG antibody in a biological specimen.</td>
<td>Alternaria tenuis alternata Antigen IgG Antibody Measurement</td>
</tr>
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<td>C130153</td>
<td>C130153</td>
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<td>A measurement of the Alternaria alternata IgG4 antibody in a biological specimen.</td>
<td>Alternaria tenuis alternata Antigen IgG4 Antibody Measurement</td>
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<td>C142249</td>
<td>C142249</td>
<td>S. pneumonia Sero 1 IgG AB; Streptococcus pneumoniae Serotype 1 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 1 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 1 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C142250</td>
<td>C142250</td>
<td>S. pneumonia Sero 2 IgG AB; Streptococcus pneumoniae Serotype 2 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 2 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 2 IgG Antibody Measurement</td>
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<tr>
<td>C142251</td>
<td>C142251</td>
<td>S. pneumonia Sero 3 IgG AB; Streptococcus pneumoniae Serotype 3 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 3 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 3 IgG Antibody Measurement</td>
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<td>C142252</td>
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<td>S. pneumonia Sero 4 IgG AB; Streptococcus pneumoniae Serotype 4 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 4 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 4 IgG Antibody Measurement</td>
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<tr>
<td>C142253</td>
<td>C142253</td>
<td>S. pneumonia Sero 5 IgG AB; Streptococcus pneumoniae Serotype 5 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 5 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 5 IgG Antibody Measurement</td>
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<tr>
<td>C142254</td>
<td>C142254</td>
<td>S. pneumonia Sero 6B IgG AB; Streptococcus pneumoniae Serotype 6B IgG Antibody</td>
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<td>Streptococcus pneumoniae Serotype 6B IgG Antibody Measurement</td>
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<tr>
<td>C142255</td>
<td>C142255</td>
<td>S. pneumonia Sero 7F IgG AB; Streptococcus pneumoniae Serotype 7F IgG Antibody</td>
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<td>C142256</td>
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<td>S. pneumonia Sero 8 IgG AB; Streptococcus pneumoniae Serotype 8 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 8 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 8 IgG Antibody Measurement</td>
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<td>C142257</td>
<td>C142257</td>
<td>S. pneumonia Sero 9N IgG AB; Streptococcus pneumoniae Serotype 9N IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 9N IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 9N IgG Antibody Measurement</td>
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<td>C142258</td>
<td>C142258</td>
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<td>Streptococcus pneumoniae Serotype 9V IgG Antibody Measurement</td>
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<td>C142259</td>
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<td>S. pneumonia Sero 10A IgG AB; Streptococcus pneumoniae Serotype 10A IgG Antibody</td>
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<td>C142260</td>
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<td>S. pneumonia Sero 11A IgG AB; Streptococcus pneumoniae Serotype 11A IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae serotype 11A IgG antibody in a biological specimen.</td>
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<td>C142261</td>
<td>C142261</td>
<td>S. pneumonia Sero 12F IgG AB; Streptococcus pneumoniae Serotype 12F IgG Antibody</td>
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<td>C142262</td>
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<td>Streptococcus pneumoniae Serotype 14 IgG Antibody Measurement</td>
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<td>C142267</td>
<td>S. pneumonia Serotype 19A IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae Serotype 19A IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 19A IgG Antibody Measurement</td>
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<td>C142268</td>
<td>C142268</td>
<td>S. pneumonia Serotype 20 IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae Serotype 20 IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae Serotype 20 IgG Antibody Measurement</td>
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<td>Streptococcus pneumoniae Serotype 22F IgG Antibody Measurement</td>
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<td>A measurement of the Streptococcus pneumoniae Serotype 33F IgG antibody in a biological specimen.</td>
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<td>C147286</td>
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<td>Cladosporium herbarum IgE Antibody</td>
<td>A measurement of the Cladosporium herbarum antigen IgE antibody in a biological specimen.</td>
<td>Cladosporium herbarum IgE Antibody Measurement</td>
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<td>C150639</td>
<td>C150639</td>
<td>Clostridium difficile 027/NAP1/BI</td>
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<td>Clostridium difficile 027/NAP1/BI Measurement</td>
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<td>HIV-2 Glycoprotein 36 Antibody</td>
<td>A measurement of the HIV-2 glycoprotein 36 antibody in a biological specimen.</td>
<td>HIV-2 gp36 Antibody Measurement</td>
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<td>C163522</td>
<td>HIV-2 Glycoprotein 140 Antibody</td>
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<td>C163523</td>
<td>HIV-1 Protein 31 Antibody</td>
<td>A measurement of the amount of HIV-1 p31 antibody in a biological specimen.</td>
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<td>HIV-1 Protein 24 Antibody</td>
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<td>HIV-1 Glycoprotein 41 Antibody</td>
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<td>HIV-1 gp41 Antibody Measurement</td>
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<td>C163527</td>
<td>Fusarium proliferatum IgE Antibody</td>
<td>A measurement of the Fusarium proliferatum IgE antibody in a biological specimen.</td>
<td>Fusarium proliferatum IgE Antibody Measurement</td>
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<td>C163528</td>
<td>C163528</td>
<td>Malassezia IgE Antibody</td>
<td>A measurement of the IgE antibody to any member of the genus Malassezia in a biological specimen.</td>
<td>Malassezia Species IgE Antibody Measurement</td>
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<td>C166006</td>
<td>C166006</td>
<td>Norovirus GII.4 IgA antibody; Norovirus Genogroup GII.4 IgA antibody</td>
<td>A measurement of Norovirus genogroup II.4 IgA antibody in a biological specimen.</td>
<td>Norovirus Genogroup II.4 IgA Antibody Measurement</td>
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<td>C166007</td>
<td>C166007</td>
<td>Norovirus GII.4 IgM antibody; Norovirus Genogroup GII.4 IgM antibody</td>
<td>A measurement of Norovirus genogroup II.4 IgM antibody in a biological specimen.</td>
<td>Norovirus Genogroup II.4 IgM Antibody Measurement</td>
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<td>V. cholerae/parahaemolyticus/vulnificus DNA; V. parahaemolyticus/vulnificus DNA.</td>
<td>A measurement of the Vibrio cholerae and/or V. parahaemolyticus and/or V. vulnificus DNA in a biological specimen.</td>
<td>Vibrio cholerae, Vibrio parahaemolyticus, and/or Vibrio vulnificus DNA Measurement</td>
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<td>C166009</td>
<td>C166009</td>
<td>Invasion Plasmid Antigen H Gene; Shigella species and/or Enteroinvasive Escherichia coli</td>
<td>A measurement of the invasion plasmid antigen H DNA from any members of the genus Shigella and/or enteroinvasive Escherichia coli in a biological specimen.</td>
<td>Shigella and/or Enteroinvasive Escherichia coli ipaH DNA Measurement</td>
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<td>C166010</td>
<td>Sapovirus Genogroups I/II/IV/V RNA</td>
<td>A measurement of the Sapovirus genogroups I, II, IV, and/or V RNA in a biological specimen.</td>
<td>Sapovirus Genogroups I, II, IV, and/or V RNA Measurement</td>
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<td>C166011</td>
<td>Norovirus GI/GII RNA; Norovirus genogroup I and/or genogroup II RNA</td>
<td>A measurement of Norovirus genogroup I and/or II RNA in a biological specimen.</td>
<td>Norovirus Genogroup I and/or II RNA Measurement</td>
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<td>C166012</td>
<td>C166012</td>
<td>ETEC LTA/ST1a/ST1b DNA; Enterotoxigenic Escherichia coli LTA/ST1a/ST1b DNA</td>
<td>A measurement of the enterotoxigenic Escherichia coli LTA, ST1a, and/or ST1b DNA in a biological specimen.</td>
<td>Enterotoxigenic Escherichia coli LTA, ST1a, and/or ST1b DNA Measurement</td>
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<td>C166013</td>
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<td>EPEC eae DNA; Enteropathogenic Escherichia coli eae DNA</td>
<td>A measurement of the enteropathogenic Escherichia coli eae DNA in a biological specimen.</td>
<td>Enteropathogenic Escherichia coli eae DNA Measurement</td>
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<tr>
<td>C166014</td>
<td>C166014</td>
<td>EAEC pAA Plasmid aggR/aatA DNA; Enteropathogenic Escherichia coli pAA Plasmid aggR/aatA DNA</td>
<td>A measurement of the enteropathogenic Escherichia coli pAA plasmid aggR and/or aatA DNA in a biological specimen.</td>
<td>Enteropathogenic Escherichia coli pAA Plasmid aggR and/or aatA DNA Measurement</td>
</tr>
<tr>
<td>C166015</td>
<td>C166015</td>
<td>C. coli/jejuni/upsaliensis DNA; Campylobacter coli/jejuni/upsaliensis DNA</td>
<td>A measurement of the Campylobacter coli, Campylobacter jejuni and/or Campylobacter upsaliensis DNA in a biological specimen.</td>
<td>Campylobacter coli, Campylobacter jejuni and/or Campylobacter upsaliensis DNA Measurement</td>
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<td>C166016</td>
<td>C166016</td>
<td>Human astrovirus 1/2/3/4/5/6/7/8 RNA</td>
<td>A measurement of the Human astrovirus 1, 2, 3, 4, 5, 6, 7 and/or 8 RNA in a biological specimen.</td>
<td>Human astrovirus 1, 2, 3, 4, 5, 6, 7, and/or 8 RNA Measurement</td>
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<td>C166017</td>
<td>C166017</td>
<td>Human adenovirus 40/41 DNA; Human adenovirus F40/F41 DNA; Mastadenovirus 40/41 DNA</td>
<td>A measurement of the Human adenovirus type 40 and/or Human adenovirus type 41 DNA in a biological specimen.</td>
<td>Human adenovirus 40 and/or Human adenovirus 41 DNA Measurement</td>
</tr>
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<td>C166018</td>
<td>C166018</td>
<td>Mucor racemosus IgG AB RAST Score</td>
<td>A classification of the amount of Mucor racemosus IgG antibody in a biological specimen.</td>
<td>Mucor racemosus IgG Antibody RAST Score Measurement</td>
</tr>
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<td>C166019</td>
<td>C166019</td>
<td>A. fumigatus IgG AB RAST Score</td>
<td>A classification of the amount of A. fumigatus antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Aspergillus fumigatus IgG Antibody RAST Score Measurement</td>
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<tr>
<td>C166020</td>
<td>C166020</td>
<td>P. notatum IgG AB RAST Score</td>
<td>A classification of the amount of P. notatum antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Penicillium notatum IgG Antibody RAST Score Measurement</td>
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<tr>
<td>C166021</td>
<td>C166021</td>
<td>A. tenuis alternata IgG AB RAST Score</td>
<td>A classification of the amount of Alternaria alternata antigen IgG antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Alternaria alternata IgG Antibody RAST Score Measurement</td>
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<td>C166022</td>
<td>C166022</td>
<td>Mucor racemosus IgE RAST Score</td>
<td>A classification of the amount of Mucor racemosus antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Mucor racemosus IgE Antibody RAST Score Measurement</td>
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<td>C166023</td>
<td>C166023</td>
<td>A. fumigatus IgE AB RAST Score</td>
<td>A classification of the amount of A. fumigatus antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Aspergillus fumigatus IgE Antibody RAST Score Measurement</td>
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<td>C166024</td>
<td>C166024</td>
<td>P. notatum IgE AB RAST Score</td>
<td>A classification of the amount of P. notatum antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Penicillium notatum IgE Antibody RAST Score Measurement</td>
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<td>C166025</td>
<td>C166025</td>
<td>A. tenuis alternata IgE AB RAST Score</td>
<td>A classification of the amount of Alternaria alternata antigen IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Alternaria alternata IgE Antibody RAST Score Measurement</td>
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<td>C166026</td>
<td>C166026</td>
<td>Cladosporium herbarum IgE AB RAST Score</td>
<td>A classification of the amount of Cladosporium herbarum IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Cladosporium herbarum IgE Antibody RAST Score Measurement</td>
</tr>
<tr>
<td>C166027</td>
<td>C166027</td>
<td>Penicillium chrysogenum IgE AB RAST Score; Penicillium chrysogenum IgA AB RAST Score</td>
<td>A classification of the amount of Penicillium chrysogenum IgE antibody, using the RAST (radioallergosorbent test) scoring system, in a biological specimen.</td>
<td>Penicillium chrysogenum IgE Antibody RAST Score Measurement</td>
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<tr>
<td>C161404</td>
<td>CAL</td>
<td>Candida albicans; Candida stellatoidea</td>
<td>A measurement of the Candida albicans in a biological specimen.</td>
<td>Candida albicans Measurement</td>
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<tr>
<td>C166029</td>
<td>CCADNA</td>
<td>Cyclospora cayetanensis DNA</td>
<td>A measurement of the Cyclospora cayetanensis DNA in a biological specimen.</td>
<td>Cyclospora cayetanensis DNA Measurement</td>
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<tr>
<td>C150637</td>
<td>CDF</td>
<td>Clostridium difficile</td>
<td>A measurement of the Clostridium difficile in a biological specimen.</td>
<td>Clostridium difficile Measurement</td>
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<tr>
<td>C150858</td>
<td>CDFABTOX</td>
<td>Clostridium difficile A/B Toxin</td>
<td>A measurement of the Clostridium difficile A and/or B toxin in a biological specimen.</td>
<td>Clostridium difficile A and/or B Toxin Measurement</td>
</tr>
<tr>
<td>C150863</td>
<td>CDFATOX</td>
<td>Clostridium difficile A Toxin</td>
<td>A measurement of the Clostridium difficile toxin A in a biological specimen.</td>
<td>Clostridium difficile A Toxin Measurement</td>
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<tr>
<td>C150864</td>
<td>CDFBTOX</td>
<td>Clostridium difficile B Toxin</td>
<td>A measurement of the Clostridium difficile toxin B in a biological specimen.</td>
<td>Clostridium difficile B Toxin Measurement</td>
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<tr>
<td>C150866</td>
<td>CDFCDTD</td>
<td>Clostridium difficile cdt DNA</td>
<td>A measurement of the Clostridium difficile binary toxin (cdt) DNA in a biological specimen.</td>
<td>Clostridium difficile cdt DNA Measurement</td>
</tr>
<tr>
<td>C150857</td>
<td>CDFGDOH</td>
<td>C. difficile Glutamate Dehydrogenase; Clostridium difficile Glutamate Dehydrogenase</td>
<td>A measurement of the Clostridium difficile glutamate dehydrogenase in a biological specimen.</td>
<td>C. difficile Glutamate Dehydrogenase Measurement</td>
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<tr>
<td>C150859</td>
<td>CDFTCDAD</td>
<td>Clostridium difficile tcdA DNA</td>
<td>A measurement of the Clostridium difficile toxin A (tcdA) DNA in a biological specimen.</td>
<td>Clostridium difficile tcdA DNA Measurement</td>
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<tr>
<td>C150860</td>
<td>CDFTCDBD</td>
<td>Clostridium difficile tcdB DNA</td>
<td>A measurement of the Clostridium difficile toxin B (tcdB) DNA in a biological specimen.</td>
<td>Clostridium difficile tcdB DNA Measurement</td>
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<tr>
<td>C150861</td>
<td>CDFTCDCD</td>
<td>Clostridium difficile tcdC DNA</td>
<td>A measurement of the Clostridium difficile regulatory protein (tcdC) DNA in a biological specimen.</td>
<td>Clostridium difficile tcdC DNA Measurement</td>
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<td>C103381</td>
<td>CDFTXN</td>
<td>Clostridium difficile Toxin</td>
<td>A measurement of the Clostridium difficile toxin in a biological specimen.</td>
<td>Clostridium difficile Toxin Measurement</td>
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<td>C163535</td>
<td>CDITDAB</td>
<td>Corynebacterium diphtheriae Toxoid Ab</td>
<td>A measurement of the Corynebacterium diphtheriae toxoid antibody in a biological specimen.</td>
<td>Corynebacterium diphtheriae Toxoid Antibody Measurement</td>
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<td>C135404</td>
<td>CHKAB</td>
<td>Chikungunya Virus Antibody</td>
<td>A measurement of the Chikungunya virus antibody in a biological specimen.</td>
<td>Chikungunya Virus Antibody Measurement</td>
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<tr>
<td>C172527</td>
<td>CHLAMYD</td>
<td>Chlamydia</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Chlamydia genus level in a biological specimen.</td>
<td>Chlamydia Measurement</td>
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<tr>
<td>C166030</td>
<td>CIMAB</td>
<td>Coccidioides immitis Antibody</td>
<td>A measurement of the Coccidioides immitis antibody in a biological specimen.</td>
<td>Coccidioides immitis Antibody Measurement</td>
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<tr>
<td>C154828</td>
<td>CMVAG</td>
<td>Cytomegalovirus Antigen</td>
<td>A measurement of the Cytomegalovirus antigen in a biological specimen.</td>
<td>Cytomegalovirus Antigen Measurement</td>
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<td>C161394</td>
<td>CMVDNA</td>
<td>Cytomegalovirus DNA</td>
<td>A measurement of the Cytomegalovirus DNA in a biological specimen.</td>
<td>Cytomegalovirus DNA Measurement</td>
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<td>C96596</td>
<td>CMVIGGAB</td>
<td>Cytomegalovirus IgG Antibody</td>
<td>A measurement of the cytomegalovirus IgG antibody in a biological specimen.</td>
<td>Cytomegalovirus IgG Antibody Measurement</td>
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<td>C96597</td>
<td>CMVIGMAB</td>
<td>Cytomegalovirus IgM Antibody</td>
<td>A measurement of the cytomegalovirus IgM antibody in a biological specimen.</td>
<td>Cytomegalovirus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C170608</td>
<td>CMVP65AG</td>
<td>Cytomegalovirus Phosphoprotein 65 Antigen; Cytomegalovirus pp65 Antigen</td>
<td>A measurement of the Cytomegalovirus phosphoprotein 65 (pp65) antigen in a biological specimen.</td>
<td>Cytomegalovirus pp65 Antigen Measurement</td>
</tr>
<tr>
<td>C111160</td>
<td>COCCAB</td>
<td>Coccidioides Antibody</td>
<td>A measurement of the coccidioides antibody in a biological specimen.</td>
<td>Coccidioides Antibody Measurement</td>
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<tr>
<td>C166031</td>
<td>COCCIGG</td>
<td>Coccidioides IgG Antibody</td>
<td>A measurement of the cytomegalovirus IgG antibody in a biological specimen.</td>
<td>Coccidioides IgG Antibody Measurement</td>
</tr>
<tr>
<td>C166032</td>
<td>COCCIGM</td>
<td>Coccidioides IgM Antibody</td>
<td>A measurement of the cytomegalovirus IgM antibody in a biological specimen.</td>
<td>Coccidioides IgM Antibody Measurement</td>
</tr>
<tr>
<td>C154831</td>
<td>CPAAG</td>
<td>Cryptosporidium parvum Antigen</td>
<td>A measurement of the Cryptosporidium parvum antigen in a biological specimen.</td>
<td>Cryptosporidium parvum Antigen Measurement</td>
</tr>
<tr>
<td>C92432</td>
<td>CPNIAGAAB</td>
<td>Chlamydia pneumoniae IgA Antibody</td>
<td>A measurement of the Chlamydia pneumoniae IgA antibody in a biological specimen.</td>
<td>Chlamydia pneumoniae IgA Antibody Measurement</td>
</tr>
<tr>
<td>C163536</td>
<td>CPNIIGGAB</td>
<td>Chlamydia pneumoniae IgG Antibody; Chlamydophila pneumoniae IgG Antibody</td>
<td>A measurement of the Chlamydia pneumoniae IgG antibody in a biological specimen.</td>
<td>Chlamydia pneumoniae IgG Antibody Measurement</td>
</tr>
<tr>
<td>C92433</td>
<td>CPNIIGMAB</td>
<td>Chlamydia pneumoniae IgM Antibody</td>
<td>A measurement of the Chlamydia pneumoniae IgM antibody in a biological specimen.</td>
<td>Chlamydia pneumoniae IgM Antibody Measurement</td>
</tr>
<tr>
<td>C171456</td>
<td>CRONAVIR</td>
<td>Coronaviridae; Coronavirus</td>
<td>A measurement of the coronaviridae in a biological specimen.</td>
<td>Coronaviridae Measurement</td>
</tr>
<tr>
<td>C154829</td>
<td>CRYPTCAG</td>
<td>Cryptococcus Antigen</td>
<td>A measurement of the antigen from any member of the genus Cryptococcus in a biological specimen.</td>
<td>Cryptococcus Antigen Measurement</td>
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<tr>
<td>C166033</td>
<td>CRYPTDNA</td>
<td>Cryptosporidium DNA</td>
<td>A measurement of the DNA from any member of the genus Cryptosporidium in a biological specimen.</td>
<td>Cryptosporidium DNA Measurement</td>
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<tr>
<td>C166034</td>
<td>CSPORAG</td>
<td>Cryptosporidium Antigen</td>
<td>A measurement of the antigen from any member of the genus Cryptosporidium in a biological specimen.</td>
<td>Cryptosporidium Antigen Measurement</td>
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<td>C116194</td>
<td>CTBIGGAB</td>
<td>Cholera Toxin B Subunit IgG Antibody</td>
<td>A measurement of the cholera toxin B subunit IgG antibody in a biological specimen.</td>
<td>Cholera Toxin B Subunit IgG Antibody Measurement</td>
</tr>
<tr>
<td>C163537</td>
<td>CTETXNAB</td>
<td>Clostridium tetani TeNT Antibody; Clostridium tetani Toxin Antibody; Tetanospasmin Antibody; Tetanus Neurotoxin Antibody</td>
<td>A measurement of the Clostridium tetani toxin antibody in a biological specimen.</td>
<td>Clostridium tetani Toxin Antibody Measurement</td>
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<tr>
<td>C154835</td>
<td>CTRAG</td>
<td>Chlamydia trachomatis Antigen</td>
<td>A measurement of the Chlamydia trachomatis antigen in a biological specimen.</td>
<td>Chlamydia trachomatis Antigen Measurement</td>
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<td>C161392</td>
<td>CTRDNA</td>
<td>Chlamydia trachomatis DNA</td>
<td>A measurement of the Chlamydia trachomatis DNA in a biological specimen.</td>
<td>Chlamydia trachomatis DNA Measurement</td>
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<tr>
<td>C100464</td>
<td>CTRIGAAB</td>
<td>Chlamydia trachomatis IgA Antibody</td>
<td>A measurement of the Chlamydia trachomatis IgA antibody in a biological specimen.</td>
<td>Chlamydia trachomatis IgA Antibody Measurement</td>
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<td>C100466</td>
<td>CTRIGGAB</td>
<td>Chlamydia trachomatis IgG Antibody</td>
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<td>Chlamydia trachomatis IgG Antibody Measurement</td>
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<tr>
<td>C100465</td>
<td>CTRIGMAB</td>
<td>Chlamydia trachomatis IgM Antibody</td>
<td>A measurement of the Chlamydia trachomatis IgM antibody in a biological specimen.</td>
<td>Chlamydia trachomatis IgM Antibody Measurement</td>
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<td>C103382</td>
<td>CTTIGGAB</td>
<td>Clostridium tetani IgG Antibody</td>
<td>A measurement of the Clostridium tetani IgG antibody in a biological specimen.</td>
<td>Clostridium tetani IgG Antibody Measurement</td>
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<td>C135406</td>
<td>CTXIGGAB</td>
<td>Clostridium tetani Toxoid IgG Antibody</td>
<td>A measurement of the Clostridium tetani toxoid IgG antibody in a biological specimen.</td>
<td>Clostridium tetani Toxoid IgG Antibody Measurement</td>
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<td>C147332</td>
<td>DNVAAB</td>
<td>Dengue Virus Antibody</td>
<td>A measurement of the dengue virus antibody in a biological specimen.</td>
<td>Dengue Virus Antibody Measurement</td>
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<td>C103388</td>
<td>DPTIGGAB</td>
<td>Corynebacterium diphtheriae IgG Antibody</td>
<td>A measurement of the Corynebacterium diphtheriae IgG antibodies in a biological specimen.</td>
<td>Diphtheria IgG Antibody Measurement</td>
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<td>C96600</td>
<td>EBCIGGAB</td>
<td>Epstein-Barr Capsid IgG Antibody</td>
<td>A measurement of the Epstein-Barr capsid IgG antibody in a biological specimen.</td>
<td>Epstein-Barr Capsid IgG Antibody Measurement</td>
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<td>C96601</td>
<td>EBCIGMAB</td>
<td>Epstein-Barr Capsid IgM Antibody</td>
<td>A measurement of the Epstein-Barr capsid IgM antibody in a biological specimen.</td>
<td>Epstein-Barr Capsid IgM Antibody Measurement</td>
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<tr>
<td>C166035</td>
<td>EBDNA</td>
<td>Epstein-Barr DNA</td>
<td>A measurement of the Epstein-Barr virus DNA in a biological specimen.</td>
<td>Epstein-Barr DNA Measurement</td>
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<td>C96602</td>
<td>EBEAG</td>
<td>Epstein-Barr Early Antigen</td>
<td>A measurement of the Epstein-Barr early antigen in a biological specimen.</td>
<td>Epstein-Barr Early Antigen Measurement</td>
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<td>C122116</td>
<td>EBEDIGAB</td>
<td>Epstein-Barr Early D Antigen IgG Ab</td>
<td>A measurement of the Epstein-Barr early diffuse antigen IgG antibody in a biological specimen.</td>
<td>Epstein-Barr Early D Antigen IgG Antibody Measurement</td>
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<td>C106518</td>
<td>EBN1JGAB</td>
<td>Epstein-Barr Nuclear Antigen 1 IgG Ab</td>
<td>A measurement of the Epstein-Barr nuclear antigen 1 IgG antibody in a biological specimen.</td>
<td>Epstein-Barr Nuclear Antigen 1 IgG Ab Measurement</td>
</tr>
<tr>
<td>C96603</td>
<td>EBNAB</td>
<td>Epstein-Barr Nuclear Antibody; Epstein-Barr Nuclear Antigen Antibody</td>
<td>A measurement of the Epstein-Barr nuclear antibody in a biological specimen.</td>
<td>Epstein-Barr Nuclear Antibody Measurement</td>
</tr>
<tr>
<td>C96604</td>
<td>EBNAG</td>
<td>Epstein-Barr Nuclear Antigen</td>
<td>A measurement of the Epstein-Barr nuclear antigen in a biological specimen.</td>
<td>Epstein-Barr Nuclear Antigen Measurement</td>
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<td>C135410</td>
<td>EBOIGMAB</td>
<td>Ebola Virus IgM Antibody</td>
<td>A measurement of the Ebola virus IgM antibodies in a biological specimen.</td>
<td>Ebola Virus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C106519</td>
<td>EBVINTP</td>
<td>Epstein-Barr Virus Antibody Profile; Epstein-Barr Virus Infection Status; Epstein-Barr Virus Panel</td>
<td>An assessment of Epstein-Barr virus infection based on a panel of EBV antigen antibody tests.</td>
<td>Epstein-Barr Virus Infection Status</td>
</tr>
<tr>
<td>C154818</td>
<td>ECLSLTXN</td>
<td>Escherichia coli Shiga-like Toxin</td>
<td>A measurement of the total Escherichia coli shiga-like toxin in a biological specimen.</td>
<td>Escherichia coli Shiga-like Toxin Measurement</td>
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<tr>
<td>C172538</td>
<td>ECO</td>
<td>Escherichia coli</td>
<td>A measurement of the Escherichia coli in a biological specimen.</td>
<td>Escherichia coli Measurement</td>
</tr>
<tr>
<td>C161396</td>
<td>EFA</td>
<td>Streptococcus faecalis</td>
<td>A measurement of the Enterococcus faecalis in a biological specimen.</td>
<td>Enterococcus faecalis Measurement</td>
</tr>
<tr>
<td>C166036</td>
<td>EHDHA</td>
<td>Entamoeba histolytica DNA</td>
<td>A measurement of the Entamoeba histolytica DNA in a biological specimen.</td>
<td>Entamoeba histolytica DNA Measurement</td>
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<tr>
<td>C172548</td>
<td>ENTEROVI</td>
<td>Entero virus</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Entero virus genus level in a biological specimen.</td>
<td>Entero virus Measurement</td>
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<tr>
<td>C166037</td>
<td>EO157DNA</td>
<td>Escherichia coli O157 DNA</td>
<td>A measurement of the Escherichia coli O157 DNA in a biological specimen.</td>
<td>Escherichia coli O157 DNA Measurement</td>
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<tr>
<td>C135421</td>
<td>FLAGEL</td>
<td>Flagellates</td>
<td>A measurement of the flagellates (protozoans that possess flagella) in a biological specimen.</td>
<td>Flagellates Measurement</td>
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<tr>
<td>C154813</td>
<td>FUNGI</td>
<td>Fungi; Fungus</td>
<td>A measurement of the fungi in a biological specimen.</td>
<td>Fungi Measurement</td>
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<td>C147343</td>
<td>FUNGIFIL</td>
<td>Fungi, Filamentous</td>
<td>A measurement of the filamentous fungi in a biological specimen.</td>
<td>Filamentous Fungi Count</td>
</tr>
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<td>C147344</td>
<td>FUNGYLK</td>
<td>Fungi, Yeast-Like</td>
<td>A measurement of the yeast-like fungi in a biological specimen.</td>
<td>Yeast-Like Fungi Count</td>
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<td>C154822</td>
<td>GLAAG</td>
<td>Giardia lamblia Antigen</td>
<td>A measurement of the Giardia lamblia antigen in a biological specimen.</td>
<td>Giardia lamblia Antigen Measurement</td>
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<tr>
<td>C166038</td>
<td>GLADNA</td>
<td>Giardia duodenalis DNA; Giardia intestinalis DNA; Giardia lamblia DNA</td>
<td>A measurement of the Giardia lamblia DNA in a biological specimen.</td>
<td>Giardia lamblia DNA Measurement</td>
</tr>
<tr>
<td>C154817</td>
<td>GLTAG</td>
<td>Galactomannan Antigen</td>
<td>A measurement of the galactomannan antigen in a biological specimen.</td>
<td>Galactomannan Antigen Measurement</td>
</tr>
<tr>
<td>C154812</td>
<td>GMNBAC</td>
<td>Gram Negative Bacteria</td>
<td>A measurement of the gram negative bacteria in a biological specimen.</td>
<td>Gram Negative Bacteria Measurement</td>
</tr>
<tr>
<td>C161401</td>
<td>GMNCOC</td>
<td>Gram Negative Cocci</td>
<td>A measurement of the gram negative cocci-shaped bacteria in a biological specimen.</td>
<td>Gram Negative Cocci Measurement</td>
</tr>
<tr>
<td>C154811</td>
<td>GMPBAC</td>
<td>Gram Positive Bacteria</td>
<td>A measurement of the gram positive bacteria in a biological specimen.</td>
<td>Gram Positive Bacteria Measurement</td>
</tr>
<tr>
<td>C161402</td>
<td>GVA</td>
<td>Corynebacterium vaginalis; Gardnerella vaginalis</td>
<td>A measurement of the Gardnerella vaginalis in a biological specimen.</td>
<td>Gardnerella vaginalis Measurement</td>
</tr>
<tr>
<td>C92534</td>
<td>HAAB</td>
<td>Hepatitis A Virus Antibody</td>
<td>A measurement of the hepatitis A virus antibody in a biological specimen.</td>
<td>Hepatitis A Antibody Measurement</td>
</tr>
<tr>
<td>C147457</td>
<td>HAEMINF</td>
<td>H. influenzae; Haemophilus influenzae</td>
<td>A measurement of the Haemophilus influenza virus in a biological specimen.</td>
<td>Haemophilus influenzae Measurement</td>
</tr>
<tr>
<td>C147458</td>
<td>HAEMOPH</td>
<td>Haemophilus</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Haemophilus genus level in a biological specimen.</td>
<td>Haemophilus Measurement</td>
</tr>
<tr>
<td>C163538</td>
<td>HAI GGAB</td>
<td>Hepatitis A Virus IgG Antibody</td>
<td>A measurement of hepatitis A virus IgG antibody in a biological specimen.</td>
<td>Hepatitis A Virus IgG Antibody Measurement</td>
</tr>
<tr>
<td>C92271</td>
<td>HAI GMB</td>
<td>Hepatitis A Virus IgM Antibody</td>
<td>A measurement of hepatitis A virus IgM antibody in a biological specimen.</td>
<td>Hepatitis A Virus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C125944</td>
<td>HBAB</td>
<td>Hepatitis B Virus Antibody</td>
<td>A measurement of an unspecified hepatitis B antibody in a biological specimen.</td>
<td>Hepatitis B Virus Antibody Measurement</td>
</tr>
<tr>
<td>C96660</td>
<td>HBCAB</td>
<td>Hepatitis B Virus Core Antibody</td>
<td>A measurement of the hepatitis B virus core antibody in a biological specimen.</td>
<td>Hepatitis B Virus Core Antibody Measurement</td>
</tr>
<tr>
<td>C166039</td>
<td>HBCAG</td>
<td>Hepatitis B Virus Core Antigen</td>
<td>A measurement of the Hepatitis B virus core antigen in a biological specimen.</td>
<td>Hepatitis B Virus Core Antigen Measurement</td>
</tr>
<tr>
<td>C119280</td>
<td>HBC I G GAB</td>
<td>Hepatitis B Virus Core IgG Antibody</td>
<td>A measurement of the hepatitis B virus core IgG antibody in a biological specimen.</td>
<td>Hepatitis B Virus Core IgG Antibody Measurement</td>
</tr>
<tr>
<td>C96661</td>
<td>HBC I G MB</td>
<td>Hepatitis B Virus Core IgM Antibody</td>
<td>A measurement of the hepatitis B virus core IgM antibody in a biological specimen.</td>
<td>Hepatitis B Virus Core IgM Antibody Measurement</td>
</tr>
<tr>
<td>C103404</td>
<td>HBDNA</td>
<td>Hepatitis B Virus DNA</td>
<td>A measurement of the Hepatitis B virus DNA in a biological specimen.</td>
<td>Hepatitis B DNA Measurement</td>
</tr>
<tr>
<td>C96662</td>
<td>HBEAB</td>
<td>Hepatitis B Virus e Antbody</td>
<td>A measurement of the hepatitis B e antibody in a biological specimen.</td>
<td>Hepatitis B Virus e Antibody Measurement</td>
</tr>
<tr>
<td>C96663</td>
<td>HBEAG</td>
<td>Hepatitis B Virus e Antigen</td>
<td>A measurement of the hepatitis B e antigen in a biological specimen.</td>
<td>Hepatitis B Virus e Antigen Measurement</td>
</tr>
<tr>
<td>C166040</td>
<td>HBNUAC</td>
<td>Hepatitis B Virus Nucleic Acid</td>
<td>A measurement of the hepatitis B virus nucleic acid in a biological specimen.</td>
<td>Hepatitis B Virus Nucleic Acid Measurement</td>
</tr>
<tr>
<td>C74711</td>
<td>HBSAB</td>
<td>Anti-HBs; HBsAb; Hepatitis B Virus Surface Antibody</td>
<td>A measurement of the hepatitis B virus surface antibody in a biological specimen.</td>
<td>Hepatitis B Surface Antibody Measurement</td>
</tr>
<tr>
<td>C64850</td>
<td>HBSAG</td>
<td>HBsAg; Hepatitis B Virus Surface Antigen</td>
<td>A measurement of the surface antigen reaction of a biological specimen to the Hepatitis B virus.</td>
<td>Hepatitis B Virus Surface Antigen Measurement</td>
</tr>
<tr>
<td>C92535</td>
<td>HCAB</td>
<td>Hepatitis C Virus Antibody</td>
<td>A measurement of the hepatitis C virus antibody in a biological specimen.</td>
<td>Hepatitis C Antibody Measurement</td>
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<tr>
<td>C116196</td>
<td>HCAG</td>
<td>Hepatitis C Virus Antigen</td>
<td>A measurement of the hepatitis C virus antigen in a biological specimen.</td>
<td>Hepatitis C Virus Antigen Measurement</td>
</tr>
<tr>
<td>C135424</td>
<td>HCCAG</td>
<td>Hepatitis C Virus Core Antigen</td>
<td>A measurement of the hepatitis C virus core antigen in a biological specimen.</td>
<td>Hepatitis C Virus Core Antigen Measurement</td>
</tr>
<tr>
<td>C166041</td>
<td>HCNUAC</td>
<td>Hepatitis C Virus Nucleic Acid</td>
<td>A measurement of the hepatitis C virus nucleic acid in a biological specimen.</td>
<td>Hepatitis C Virus Nucleic Acid Measurement</td>
</tr>
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<td>NCI Code</td>
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<tr>
<td>C154816</td>
<td>HCPAG</td>
<td>Histoplasma capsulatum Antigen</td>
<td>A measurement of the Histoplasma capsulatum antigen in a biological specimen.</td>
<td>Histoplasma capsulatum Antigen Measurement</td>
</tr>
<tr>
<td>C142330</td>
<td>HCRNA</td>
<td>Hepatitis C Virus RNA</td>
<td>A measurement of the Hepatitis C virus RNA in a biological specimen.</td>
<td>Hepatitis C Virus RNA Measurement</td>
</tr>
<tr>
<td>C139086</td>
<td>HCVSHCVC</td>
<td>HCV Antibody Signal/HCV Antibody Cutoff</td>
<td>A relative measurement (ratio) of the Hepatitis C virus antibody signal in a biological specimen to Hepatitis C virus positive internal control.</td>
<td>HCV Antibody Signal to HCV Antibody Cutoff Ratio Measurement</td>
</tr>
<tr>
<td>C96664</td>
<td>HDAB</td>
<td>Hepatitis D Virus Antibody; Hepatitis Delta Antibody</td>
<td>A measurement of the hepatitis D virus antibody in a biological specimen.</td>
<td>Hepatitis D Virus Antibody Measurement</td>
</tr>
<tr>
<td>C119281</td>
<td>HDIGGAB</td>
<td>Hepatitis D Virus IgG Antibody</td>
<td>A measurement of the hepatitis D virus IgG antibody in a biological specimen.</td>
<td>Hepatitis D Virus IgG Antibody Measurement</td>
</tr>
<tr>
<td>C119282</td>
<td>HDIGMAB</td>
<td>Hepatitis D Virus IgM Antibody</td>
<td>A measurement of the hepatitis D virus IgM antibody in a biological specimen.</td>
<td>Hepatitis D Virus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C119283</td>
<td>HEAB</td>
<td>Hepatitis E Virus Antibody</td>
<td>A measurement of the hepatitis E virus antibody in a biological specimen.</td>
<td>Hepatitis E Virus Antibody Measurement</td>
</tr>
<tr>
<td>C166042</td>
<td>HEAG</td>
<td>Hepatitis E Virus Antigen</td>
<td>A measurement of the Hepatitis E virus antigen in a biological specimen.</td>
<td>Hepatitis E Virus Antigen Measurement</td>
</tr>
<tr>
<td>C106526</td>
<td>HEIGGAB</td>
<td>Hepatitis E Virus IgG Antibody</td>
<td>A measurement of IgG antibody to the hepatitis E virus in a biological specimen.</td>
<td>Hepatitis E Virus IgG Antibody Measurement</td>
</tr>
<tr>
<td>C96665</td>
<td>HEIGMAB</td>
<td>Hepatitis E Virus IgM Antibody</td>
<td>A measurement of the hepatitis E virus IgM antibody in a biological specimen.</td>
<td>Hepatitis E Virus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C142331</td>
<td>HERNA</td>
<td>Hepatitis E Virus RNA</td>
<td>A measurement of the Hepatitis E virus RNA in a biological specimen.</td>
<td>Hepatitis E Virus RNA Measurement</td>
</tr>
<tr>
<td>C161395</td>
<td>HIV</td>
<td>Human Immunodeficiency Virus</td>
<td>A measurement of the Human Immunodeficiency Virus in a biological specimen.</td>
<td>Human Immunodeficiency Virus Measurement</td>
</tr>
<tr>
<td>C92265</td>
<td>HIV124AG</td>
<td>HIV-1 p24 Antigen</td>
<td>A measurement of the HIV-1 p24 antigen in a biological specimen.</td>
<td>HIV-1 p24 Antigen Measurement</td>
</tr>
<tr>
<td>C74714</td>
<td>HIV12AB</td>
<td>HIV-1/2 Antibody</td>
<td>A measurement of either the HIV-1 or HIV-2 virus antibody in a biological specimen.</td>
<td>HIV-1/2 HIV-2 Antibody Measurement</td>
</tr>
<tr>
<td>C163539</td>
<td>HIV12AGB</td>
<td>HIV-1/2 Antigen/Antibody</td>
<td>A measurement of the HIV-1/HIV-2 antigens and/or HIV-1/HIV-2 antibodies in a biological specimen (to be used when the antigen is not specified).</td>
<td>HIV-1/2 Antigen/Antibody Measurement</td>
</tr>
<tr>
<td>C139085</td>
<td>HIV12P24</td>
<td>HIV-1/2 Antibody + HIV-1 p24 Antigen</td>
<td>A measurement of the antibody reaction of a biological specimen to either the HIV-1/2 virus and the measurement of HIV-1 p24 antigen in a biological specimen.</td>
<td>HIV-1/2 Antibody and HIV-1 p24 Antigen Measurement</td>
</tr>
<tr>
<td>C161393</td>
<td>HIV12RNA</td>
<td>HIV-1/2 RNA</td>
<td>A measurement of the HIV-1 and/or HIV-2 RNA in a biological specimen.</td>
<td>HIV-1/2 RNA Measurement</td>
</tr>
<tr>
<td>C74713</td>
<td>HIV1AB</td>
<td>HIV-1 Antibody</td>
<td>A measurement of the HIV-1 virus antibody in a biological specimen.</td>
<td>HIV-1 Antibody Measurement</td>
</tr>
<tr>
<td>C166043</td>
<td>HIV1AB24</td>
<td>HIV-1 Antibody + HIV-1 p24 Antigen</td>
<td>A measurement of the antibody reaction to the HIV-1 virus and the measurement of HIV-1 p24 antigen in a biological specimen.</td>
<td>HIV-1 Antibody and HIV-1 p24 Antibody Measurement</td>
</tr>
<tr>
<td>C154821</td>
<td>HIV1AG</td>
<td>HIV-1 Antigen</td>
<td>A measurement of the HIV-1 antigen in a biological specimen.</td>
<td>HIV-1 Antigen Measurement</td>
</tr>
<tr>
<td>C92263</td>
<td>HIV1MONA</td>
<td>HIV-1 Group M and O Nucleic Acid</td>
<td>A measurement of the HIV-1 group M and O nucleic acids in a biological specimen.</td>
<td>HIV-1 Group M and O Nucleic Acid Measurement</td>
</tr>
<tr>
<td>C92264</td>
<td>HIV1OAB</td>
<td>HIV-1 Group O Antibody</td>
<td>A measurement of the HIV-1 group O antibody in a biological specimen.</td>
<td>HIV-1 Group O Antibody Measurement</td>
</tr>
<tr>
<td>C158238</td>
<td>HIV1RNA</td>
<td>HIV-1 RNA</td>
<td>A measurement of the HIV-1 RNA in a biological specimen.</td>
<td>HIV-1 RNA Measurement</td>
</tr>
<tr>
<td>C74715</td>
<td>HIV2AB</td>
<td>HIV-2 Antibody</td>
<td>A measurement of the HIV-2 virus antibody in a biological specimen.</td>
<td>HIV-2 Antibody Measurement</td>
</tr>
<tr>
<td>C166044</td>
<td>HIV2AB24</td>
<td>HIV-2 Antibody + HIV-1 p24 Antigen</td>
<td>A measurement of the antibody reaction to the HIV-2 virus and the measurement of HIV-1 p24 antigen in a biological specimen.</td>
<td>HIV-2 Antibody And HIV-1 p24 Antigen Measurement</td>
</tr>
<tr>
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<tr>
<td>C92266</td>
<td>HIV2NUAC</td>
<td>HIV-2 Nucleic Acid</td>
<td>A measurement of the HIV-2 nucleic acids in a biological specimen.</td>
<td>HIV-2 Nucleic Acid Measurement</td>
</tr>
<tr>
<td>C166045</td>
<td>HIV2RNA</td>
<td>HIV-2 RNA</td>
<td>A measurement of the HIV-2 RNA in a biological specimen.</td>
<td>HIV-2 RNA Measurement</td>
</tr>
<tr>
<td>C106527</td>
<td>HIVAB</td>
<td>HIV Antibody</td>
<td>A measurement of the HIV virus antibody in a biological specimen.</td>
<td>HIV Antibody Measurement</td>
</tr>
<tr>
<td>C154834</td>
<td>HPIV1AG</td>
<td>Human Parainfluenza Type 1 Antigen</td>
<td>A measurement of the Human Parainfluenza Type 1 antigen in a biological specimen.</td>
<td>Human Parainfluenza Type 1 Antigen Measurement</td>
</tr>
<tr>
<td>C154833</td>
<td>HPIVAG</td>
<td>Human Parainfluenza Antigen</td>
<td>A measurement of the Human Parainfluenza antigen in a biological specimen.</td>
<td>Human Parainfluenza Antigen Measurement</td>
</tr>
<tr>
<td>C103403</td>
<td>HPL1GGAB</td>
<td>Helicobacter pylori IgG Antibody</td>
<td>A measurement of the Helicobacter pylori IgG antibody in a biological specimen.</td>
<td>Helicobacter pylori IgG Antibody Measurement</td>
</tr>
<tr>
<td>C127618</td>
<td>HPV11AB</td>
<td>Human Papillomavirus 11 Antibody</td>
<td>A measurement of the human papillomavirus 11 antibody in a biological specimen.</td>
<td>Human Papillomavirus 11 Antibody Measurement</td>
</tr>
<tr>
<td>C127619</td>
<td>HPV16AB</td>
<td>Human Papillomavirus 16 Antibody</td>
<td>A measurement of the human papillomavirus 16 antibody in a biological specimen.</td>
<td>Human Papillomavirus 16 Antibody Measurement</td>
</tr>
<tr>
<td>C127620</td>
<td>HPV18AB</td>
<td>Human Papillomavirus 18 Antibody</td>
<td>A measurement of the human papillomavirus 18 antibody in a biological specimen.</td>
<td>Human Papillomavirus 18 Antibody Measurement</td>
</tr>
<tr>
<td>C127621</td>
<td>HPV6AB</td>
<td>Human Papillomavirus 6 Antibody</td>
<td>A measurement of the human papillomavirus 6 antibody in a biological specimen.</td>
<td>Human Papillomavirus 6 Antibody Measurement</td>
</tr>
<tr>
<td>C154819</td>
<td>HpyAG</td>
<td>Helicobacter pylori Antigen</td>
<td>A measurement of the Helicobacter pylori antigen in a biological specimen.</td>
<td>Helicobacter pylori Antigen Measurement</td>
</tr>
<tr>
<td>C96697</td>
<td>HS12GGAB</td>
<td>HSV-1/2 IgG Ab;Herpes Simplex Virus 1/2 IgG Antibody</td>
<td>A measurement of the herpes simplex virus 1 and 2 IgG antibody in a biological specimen.</td>
<td>Herpes Simplex Virus 1/2 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C96698</td>
<td>HS12GMAB</td>
<td>HSV-1/2 IgM Ab;Herpes Simplex Virus 1/2 IgM Antibody</td>
<td>A measurement of the herpes simplex virus 1 and 2 IgM antibody in a biological specimen.</td>
<td>Herpes Simplex Virus 1/2 IgM Antibody Measurement</td>
</tr>
<tr>
<td>C96666</td>
<td>HS11GGAB</td>
<td>HSV-1 IgG Antibody;Herpes Simplex Virus 1 IgG Antibody</td>
<td>A measurement of the herpes simplex virus 1 IgG antibody in a biological specimen.</td>
<td>Herpes Simplex Virus 1 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C98738</td>
<td>HS11GMAB</td>
<td>Herpes Simplex Virus 1 IgM Antibody</td>
<td>A measurement of the Herpes Simplex virus 1 IgM antibodies in a biological specimen.</td>
<td>Herpes Simplex Virus 1 IgM Antibody Measurement</td>
</tr>
<tr>
<td>C96667</td>
<td>HS21GGAB</td>
<td>HSV-2 IgG Antibody;Herpes Simplex Virus 2 IgG Antibody</td>
<td>A measurement of the herpes simplex virus 2 IgG antibody in a biological specimen.</td>
<td>Herpes Simplex Virus 2 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C98739</td>
<td>HS21GMAB</td>
<td>Herpes Simplex Virus 2 IgM Antibody</td>
<td>A measurement of the Herpes Simplex virus 2 IgM antibodies in a biological specimen.</td>
<td>Herpes Simplex Virus 2 IgM Antibody Measurement</td>
</tr>
<tr>
<td>C112292</td>
<td>HS6AB</td>
<td>Herpes Simplex Virus 6 Antibody</td>
<td>A measurement of the herpes simplex virus 6 antibody in a biological specimen.</td>
<td>Herpes Simplex Virus 6 Antibody Measurement</td>
</tr>
<tr>
<td>C122125</td>
<td>HTLV12AB</td>
<td>HTLV-1/2 Antibody;HTLV-1/II Antibody;Human T-cell Lymphotrophic Virus 1/2 Antibody</td>
<td>A measurement of either the HTLV-1 or HTLV-2 virus antibody in a biological specimen.</td>
<td>HTLV-1 HTLV-2 Antibody Measurement</td>
</tr>
<tr>
<td>C81984</td>
<td>HTPHAB</td>
<td>Heterophile Antibodies</td>
<td>A measurement of the heterophile antibodies in a biological specimen.</td>
<td>Heterophile Antibody Measurement</td>
</tr>
<tr>
<td>C103408</td>
<td>IA1GGAB</td>
<td>Influenza A IgG Antibody</td>
<td>A measurement of the Influenza A IgG antibody in a biological specimen.</td>
<td>Influenza A IgG Antibody Measurement</td>
</tr>
<tr>
<td>C103409</td>
<td>IB1GGAB</td>
<td>Influenza B IgG Antibody</td>
<td>A measurement of the Influenza B IgG antibody in a biological specimen.</td>
<td>Influenza B IgG Antibody Measurement</td>
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<tr>
<td>C120677</td>
<td>INFAAAG</td>
<td>Influenza A Antigen</td>
<td>A measurement of the influenza A antigen in a biological specimen.</td>
<td>Influenza A Antigen Measurement</td>
</tr>
<tr>
<td>C120678</td>
<td>INFABAG</td>
<td>Influenza A/B Antigen</td>
<td>A measurement of the influenza A and/or B antigen in a biological specimen.</td>
<td>Influenza A/B Antigen Measurement</td>
</tr>
<tr>
<td>C120679</td>
<td>INFBACKGROUND</td>
<td>Influenza B Antigen</td>
<td>A measurement of the influenza B antigen in a biological specimen.</td>
<td>Influenza B Antigen Measurement</td>
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<tr>
<td>C112326</td>
<td>JCVAB</td>
<td>JC Polyomavirus Antibody;JC Virus Antibody;JCV Virus Antibody;John Cunningham Virus Antibody</td>
<td>A measurement of the JC virus antibody in a biological specimen.</td>
<td>JC Virus Antibody Measurement</td>
</tr>
<tr>
<td>C163540</td>
<td>JCVDNA</td>
<td>JC Polyomavirus DNA;JC Virus DNA;JCV DNA;John Cunningham Virus DNA</td>
<td>A measurement of the JC virus DNA in a biological specimen.</td>
<td>JC Virus DNA Measurement</td>
</tr>
<tr>
<td>C172539</td>
<td>KLEBSIEL</td>
<td>Klebsiella</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Klebsiella genus level in a biological specimen.</td>
<td>Klebsiella Measurement</td>
</tr>
<tr>
<td>C166046</td>
<td>LCRDNA</td>
<td>Lactobacillus crispatus DNA</td>
<td>A measurement of the Lactobacillus crispatus DNA in a biological specimen.</td>
<td>Lactobacillus crispatus DNA Measurement</td>
</tr>
<tr>
<td>C92275</td>
<td>LPNAG</td>
<td>Legionella pneumophilia Antigen</td>
<td>A measurement of the Legionella pneumophilia antigen in a biological specimen.</td>
<td>Legionella pneumophilia Antigen Measurement</td>
</tr>
<tr>
<td>C92277</td>
<td>LPNGMAB</td>
<td>Legionella pneumophilia IgG IgM Antibody</td>
<td>A measurement of the Legionella pneumophilia IgG and IgM in a biological specimen.</td>
<td>Legionella pneumophilia IgG IgM Antibody Measurement</td>
</tr>
<tr>
<td>C92276</td>
<td>LPNIGGAB</td>
<td>Legionella pneumophilia IgG Antibody</td>
<td>A measurement of the Legionella pneumophilia IgG antibody in a biological specimen.</td>
<td>Legionella pneumophilia IgG Antibody Measurement</td>
</tr>
<tr>
<td>C92278</td>
<td>LPNIGMAB</td>
<td>Legionella pneumophilia IgM Antibody</td>
<td>A measurement of the Legionella pneumophilia IgM antibody in a biological specimen.</td>
<td>Legionella pneumophilia IgM Antibody Measurement</td>
</tr>
<tr>
<td>C154826</td>
<td>LPNS1AG</td>
<td>Legionella pneumophilia Serogroup 1 Antigen;Legionella pneumophilia Sg 1 Antigen</td>
<td>A measurement of the Legionella pneumophilia serogroup 1 antigen in a biological specimen.</td>
<td>Legionella pneumophilia Serogroup 1 Antigen Measurement</td>
</tr>
<tr>
<td>C172543</td>
<td>MAB</td>
<td>Mycobacterium abscessus</td>
<td>A measurement of the Mycobacterium abscessus in a biological specimen.</td>
<td>Mycobacterium abscessus Measurement</td>
</tr>
<tr>
<td>C172540</td>
<td>MAVCM</td>
<td>Mycobacterium avium Complex</td>
<td>A measurement of the group of bacterial species that can be assigned to the Mycobacterium avium complex in a biological specimen.</td>
<td>Mycobacterium avium Complex Measurement</td>
</tr>
<tr>
<td>C172544</td>
<td>MCH</td>
<td>Mycobacterium chelonae</td>
<td>A measurement of the Mycobacterium chelonae in a biological specimen.</td>
<td>Mycobacterium chelonae Measurement</td>
</tr>
<tr>
<td>C132416</td>
<td>MCORGIDN</td>
<td>Microbial Organism Identification</td>
<td>The identification of the type of a microbial organism in a biological specimen.</td>
<td>Microorganism Identification</td>
</tr>
<tr>
<td>C171515</td>
<td>MERSRNA</td>
<td>MERS-CoV RNA</td>
<td>A measurement of the MERS-CoV RNA in a biological specimen.</td>
<td>MERS-CoV RNA Measurement</td>
</tr>
<tr>
<td>C117843</td>
<td>MFILARIA</td>
<td>Microfilaria</td>
<td>Presence of microfilaria stage of filarial nematodes in smears prepared from whole blood or other body fluids.</td>
<td>Microfilaria Measurement</td>
</tr>
<tr>
<td>C172545</td>
<td>MFO</td>
<td>Mycobacterium fortuitum</td>
<td>A measurement of the Mycobacterium fortuitum in a biological specimen.</td>
<td>Mycobacterium fortuitum Measurement</td>
</tr>
<tr>
<td>C166047</td>
<td>MGE</td>
<td>Mycoplasma genitalium</td>
<td>A measurement of the Mycoplasma genitalium in a biological specimen.</td>
<td>Mycoplasma genitalium Measurement</td>
</tr>
<tr>
<td>C172541</td>
<td>MKA</td>
<td>Mycobacterium kansasii</td>
<td>A measurement of the Mycobacterium kansasii in a biological specimen.</td>
<td>Mycobacterium kansasii Measurement</td>
</tr>
<tr>
<td>C122136</td>
<td>MMPIGGAB</td>
<td>Mumps Virus IgG Antibody</td>
<td>A measurement of the mumps virus IgG antibody in a biological specimen.</td>
<td>Mumps Virus IgG Antibody Measurement</td>
</tr>
<tr>
<td>C163541</td>
<td>MMPIGMAB</td>
<td>Mumps Rubulavirus IgM Antibody;Mumps Virus IgM Antibody</td>
<td>A measurement of the Mumps rubulavirus IgM antibody in a biological specimen.</td>
<td>Mumps Virus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C156543</td>
<td>MPN</td>
<td>Mycoplasma pneumoniae</td>
<td>A measurement of the Mycoplasma pneumoniae in a biological specimen.</td>
<td>Mycoplasma pneumoniae Measurement</td>
</tr>
<tr>
<td>C163542</td>
<td>MPNIGAAB</td>
<td>Mycoplasma pneumoniae IgA Antibody</td>
<td>A measurement of the Mycoplasma pneumoniae IgA antibody in a biological specimen.</td>
<td>Mycoplasma pneumoniae IgA Antibody Measurement</td>
</tr>
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<td>NCI Code</td>
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<tr>
<td>C163543</td>
<td>MPNIGMAB</td>
<td>Mycoplasma pneumoniae IgM Antibody</td>
<td>A measurement of the Mycoplasma pneumoniae IgM antibody in a biological specimen.</td>
<td>Mycoplasma pneumoniae IgM Antibody Measurement</td>
</tr>
<tr>
<td>C166048</td>
<td>MPPIGGAB</td>
<td>Mycoplasma pneumophilia IgG Antibody</td>
<td>A measurement of the Mycoplasma pneumophilia IgG antibody in a biological specimen.</td>
<td>Mycoplasma pneumophilia IgG Antibody Measurement</td>
</tr>
<tr>
<td>C166049</td>
<td>MPPIGMAB</td>
<td>Mycoplasma pneumophilia IgM Antibody</td>
<td>A measurement of the Mycoplasma pneumophilia IgM antibody in a biological specimen.</td>
<td>Mycoplasma pneumophilia IgM Antibody Measurement</td>
</tr>
<tr>
<td>C139110</td>
<td>MRSA</td>
<td>S. aureus, Methicillin-Resistant; Staphylococcus aureus, Methicillin-Resistant</td>
<td>A measurement of the methicillin-resistant strain of Staphylococcus aureus in a biological specimen.</td>
<td>Methicillin-resistant Staphylococcus aureus Measurement</td>
</tr>
<tr>
<td>C172542</td>
<td>MSI</td>
<td>Mycobacterium simiae</td>
<td>A measurement of the Mycobacterium simiae in a biological specimen.</td>
<td>Mycobacterium simiae Measurement</td>
</tr>
<tr>
<td>C139111</td>
<td>MSSA</td>
<td>S. aureus, Methicillin-Susceptible; Staphylococcus aureus, Methicillin-Susceptible</td>
<td>A measurement of the methicillin-susceptible strain of Staphylococcus aureus in a biological specimen.</td>
<td>Methicillin-susceptible Staphylococcus aureus Measurement</td>
</tr>
<tr>
<td>C128982</td>
<td>MTB</td>
<td>Mycobacterium tuberculosis</td>
<td>A measurement of the organisms that are assigned to the Mycobacterium tuberculosis species in a biological specimen.</td>
<td>Mycobacterium tuberculosis Measurement</td>
</tr>
<tr>
<td>C128983</td>
<td>MTBCMPLX</td>
<td>Mycobacterium tuberculosis Complex</td>
<td>A measurement of the organisms assignable to the Mycobacterium tuberculosis complex in a biological specimen.</td>
<td>Mycobacterium tuberculosis Complex Measurement</td>
</tr>
<tr>
<td>C124346</td>
<td>MTBIGHAAB</td>
<td>Mycobacterium tuberculosis IgA Antibody</td>
<td>A measurement of the Mycobacterium tuberculosis IgA antibodies in a biological specimen.</td>
<td>Mycobacterium tuberculosis IgA Antibody Measurement</td>
</tr>
<tr>
<td>C124347</td>
<td>MTBIGEAB</td>
<td>Mycobacterium tuberculosis IgE Antibody</td>
<td>A measurement of the Mycobacterium tuberculosis IgE antibodies in a biological specimen.</td>
<td>Mycobacterium tuberculosis IgE Antibody Measurement</td>
</tr>
<tr>
<td>C124348</td>
<td>MTBIGGAB</td>
<td>Mycobacterium tuberculosis IgG Antibody</td>
<td>A measurement of the Mycobacterium tuberculosis IgG antibodies in a biological specimen.</td>
<td>Mycobacterium tuberculosis IgG Antibody Measurement</td>
</tr>
<tr>
<td>C92241</td>
<td>MYTBGIR</td>
<td>M. tuberculosis IFN Gamma Response; Mycobacterium tuberculosis IFN Gamma Response</td>
<td>A measurement of the amount of interferon gamma that is released when Mycobacterium tuberculosis antigen is incubated with a biological specimen, usually blood. Increased amounts of interferon gamma suggests a prior or existing M. tuberculosis infection.</td>
<td>Mycobacterium tuberculosis Interferon Gamma Response</td>
</tr>
<tr>
<td>C92279</td>
<td>MYTBNUAC</td>
<td>Mycobacterium tuberculosis Nucleic Acid</td>
<td>A measurement of the Mycobacterium tuberculosis nucleic acid in a biological specimen.</td>
<td>Mycobacterium tuberculosis Nucleic Acid Measurement</td>
</tr>
<tr>
<td>C92298</td>
<td>NGO</td>
<td>Neisseria gonorrhoeae</td>
<td>A measurement of the Neisseria gonorrhoeae in a biological specimen.</td>
<td>Neisseria gonorrhoeae Measurement</td>
</tr>
<tr>
<td>C161399</td>
<td>NGOBLN</td>
<td>N. gonorrhoeae, Beta-lactamase Negative</td>
<td>A measurement of the beta-lactamase negative strain of Neisseria gonorrhoeae in a biological specimen.</td>
<td>Neisseria gonorrhoeae, Beta-lactamase Negative Measurement</td>
</tr>
<tr>
<td>C161398</td>
<td>NGOBLP</td>
<td>N. gonorrhoeae, Beta-lactamase Positive</td>
<td>A measurement of the beta-lactamase positive strain of Neisseria gonorrhoeae in a biological specimen.</td>
<td>Neisseria gonorrhoeae, Beta-lactamase Positive Measurement</td>
</tr>
<tr>
<td>C166050</td>
<td>NOVRNA</td>
<td>Norwalk calicivirus RNA; Norwalk virus RNA</td>
<td>A measurement of the Norwalk virus RNA in a biological specimen.</td>
<td>Norwalk virus RNA Measurement</td>
</tr>
<tr>
<td>C147459</td>
<td>NTBMYCO</td>
<td>NTM; Non-tuberculous mycobacteria; Nontuberculous Mycobacteria</td>
<td>A measurement of the organisms that are assigned to the Mycobacterium genus but are not tuberculosis or leprosy-causing in a biological specimen.</td>
<td>Nontuberculous Mycobacteria Measurement</td>
</tr>
<tr>
<td>C166051</td>
<td>NVGIIRNA</td>
<td>Human Calicivirus Genogroup 2 RNA; Norovirus GII RNA; Norovirus Genogroup II RNA</td>
<td>A measurement of Norovirus genogroup II RNA in a biological specimen.</td>
<td>Norovirus Genogroup II RNA Measurement</td>
</tr>
<tr>
<td>C166052</td>
<td>NVGIRNA</td>
<td>Human Calicivirus Genogroup 1 RNA; Norovirus GI RNA; Norovirus Genogroup I RNA</td>
<td>A measurement of Norovirus genogroup I RNA in a biological specimen.</td>
<td>Norovirus Genogroup I RNA Measurement</td>
</tr>
<tr>
<td>C100452</td>
<td>OVAPARS</td>
<td>Ova and Parasite</td>
<td>A measurement of the parasites and ova in a biological specimen.</td>
<td>Ova and Parasite Measurement</td>
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<tr>
<td>C172546</td>
<td>PAE</td>
<td>Pseudomonas aeruginosa</td>
<td>A measurement of the Pseudomonas aeruginosa in a biological specimen.</td>
<td>Pseudomonas aeruginosa</td>
</tr>
<tr>
<td>C139108</td>
<td>PAERGMUC</td>
<td>P. aeruginosa, McLeod;Pseudomonas aeruginosa, Mucoid</td>
<td>A measurement of the mucoid strain of Pseudomonas aeruginosa in a biological specimen.</td>
<td>Mucoid Pseudomonas aeruginosa Measurement</td>
</tr>
<tr>
<td>C139107</td>
<td>PAERGNMC</td>
<td>P. aeruginosa, Non-Mucoid;Pseudomonas aeruginosa, Non-Mucoid</td>
<td>A measurement of the non-mucoid strain of Pseudomonas aeruginosa in a biological specimen.</td>
<td>Non-Mucoid Pseudomonas aeruginosa Measurement</td>
</tr>
<tr>
<td>C139109</td>
<td>PAERGSCV</td>
<td>P. aeruginosa, Small-colony variant;Pseudomonas aeruginosa, SCV;Pseudomonas aeruginosa, Small-colony Variant</td>
<td>A measurement of the small-colony variant strain of Pseudomonas aeruginosa in a biological specimen.</td>
<td>Small-Colony Variant Pseudomonas aeruginosa Measurement</td>
</tr>
<tr>
<td>C96617</td>
<td>PB19GGAB</td>
<td>Parovirus B19 IgG Antibody</td>
<td>A measurement of the Parovirus B19 IgG antibody in a biological specimen.</td>
<td>Parovirus B19 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C96618</td>
<td>PB19GMAB</td>
<td>Parovirus B19 IgM Antibody</td>
<td>A measurement of the Parovirus B19 IgM antibody in a biological specimen.</td>
<td>Parovirus B19 IgM Antibody Measurement</td>
</tr>
<tr>
<td>C132417</td>
<td>PKNOWLA</td>
<td>Plasmodium knowlesi, Asexual</td>
<td>A measurement of the Plasmodium knowlesi in an asexual replication stage in a biological specimen.</td>
<td>Asexual Plasmodium knowlesi Measurement</td>
</tr>
<tr>
<td>C132418</td>
<td>PKNOWLSD</td>
<td>Plasmodium knowlesi, Sexual</td>
<td>A measurement of the Plasmodium knowlesi in a sexual replication stage in a biological specimen.</td>
<td>Sexual Plasmodium knowlesi Measurement</td>
</tr>
<tr>
<td>C100453</td>
<td>PLSDMD</td>
<td>Malaria;Plasmodium</td>
<td>Examination of a biological specimen to detect the presence of any protozoa belonging to the Plasmodium genus.</td>
<td>Plasmodium Measurement</td>
</tr>
<tr>
<td>C117849</td>
<td>PROTOZOA</td>
<td>Protozoa</td>
<td>A measurement of protozoa in a biological specimen.</td>
<td>Protozoa Measurement</td>
</tr>
<tr>
<td>C172384</td>
<td>PSEUDOMO</td>
<td>Pseudomonas</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Pseudomonas genus level in a biological specimen.</td>
<td>Pseudomonas Measurement</td>
</tr>
<tr>
<td>C166053</td>
<td>PSHDNA</td>
<td>Plesiomonas shigelloides DNA</td>
<td>A measurement of the Plesiomonas shigelloides DNA in a biological specimen.</td>
<td>Plesiomonas shigelloides DNA Measurement</td>
</tr>
<tr>
<td>C154815</td>
<td>RBOAG</td>
<td>Measles Virus Antigen</td>
<td>A measurement of the Rubeola virus antigen in a biological specimen.</td>
<td>Rubeola Antigen Measurement</td>
</tr>
<tr>
<td>C112412</td>
<td>RBOIGGAB</td>
<td>Measles IgG Antibody;Rubeola IgG Antibody</td>
<td>A measurement of the Measles (Rubeola) virus IgG antibody in a biological specimen.</td>
<td>Rubeola IgG Antibody Measurement</td>
</tr>
<tr>
<td>C112413</td>
<td>RBOIGMAB</td>
<td>Measles IgM Antibody;Rubeola IgM Antibody</td>
<td>A measurement of the Measles (Rubeola) virus IgM antibody in a biological specimen.</td>
<td>Rubeola IgM Antibody Measurement</td>
</tr>
<tr>
<td>C74716</td>
<td>REAAB</td>
<td>RPR;Rapid Plasma Reagin;Reagin Antibody;VDRL;Venereal Disease Research Laboratory Test</td>
<td>A measurement of the non-specific Treponemal antibodies produced in response to cellular damage caused by Treponema pallidum (syphilis) in a biological specimen.</td>
<td>Rapid Plasma Reagin Measurement</td>
</tr>
<tr>
<td>C154827</td>
<td>ROTAG</td>
<td>Rotavirus Antigen</td>
<td>A measurement of the antigen from any member of the genus Rotavirus in a biological specimen.</td>
<td>Rotavirus Antigen Measurement</td>
</tr>
<tr>
<td>C172549</td>
<td>ROTAVIRU</td>
<td>Rotavirus</td>
<td>A measurement of the organisms that are not assigned to the species level but are assigned to the Rotavirus genus level in a biological specimen.</td>
<td>Rotavirus Measurement</td>
</tr>
<tr>
<td>C166054</td>
<td>RROARNA</td>
<td>Rotavirus A RNA;Rotavirus Group A RNA</td>
<td>A measurement of the Rotavirus A RNA in a biological specimen.</td>
<td>Rotavirus A RNA Measurement</td>
</tr>
<tr>
<td>C171526</td>
<td>RSV</td>
<td>Respiratory Syncytial Virus</td>
<td>A measurement of the respiratory syncytial virus in a biological specimen.</td>
<td>Respiratory Syncytial Virus Measurement</td>
</tr>
<tr>
<td>C154823</td>
<td>RSVAG</td>
<td>RSV Antigen;Respiratory Syncytial Virus Antigen</td>
<td>A measurement of the respiratory syncytial virus antigen in a biological specimen.</td>
<td>Respiratory Syncytial Virus Antigen Measurement</td>
</tr>
<tr>
<td>C103440</td>
<td>RUBIGGAB</td>
<td>Rubella IgG Antibody</td>
<td>A measurement of the Rubella IgG antibody in a biological specimen.</td>
<td>Rubella IgG Antibody Measurement</td>
</tr>
<tr>
<td>C163544</td>
<td>RUBIGMAB</td>
<td>Rubella IgM Antibody</td>
<td>A measurement of the Rubella IgM antibody in a biological specimen.</td>
<td>Rubella IgM Antibody Measurement</td>
</tr>
<tr>
<td>C170609</td>
<td>RVENTRNA</td>
<td>Human rhinovirus/enterovirus RNA</td>
<td>A measurement of RNA from any member of the Human Rhinovirus species and/or Human Enterovirus species in a biological specimen.</td>
<td>Human rhinovirus/enterovirus RNA Measurement</td>
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<td>NCI Code</td>
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<tr>
<td>C154824</td>
<td>SAGAG</td>
<td>Streptococcus Group B Antigen; Streptococcus agalactiae Antigen</td>
<td>A measurement of the Streptococcus agalactiae antigen in a biological specimen.</td>
<td>Streptococcus agalactiae Antigen Measurement</td>
</tr>
<tr>
<td>C171527</td>
<td>SAR2IJA</td>
<td>SARS-CoV-2 IgA Antibody</td>
<td>A measurement of the SARS-CoV-2 IgA antibody in a biological specimen.</td>
<td>SARS-CoV-2 IgA Antibody Measurement</td>
</tr>
<tr>
<td>C171528</td>
<td>SAR2IGG</td>
<td>SARS-CoV-2 IgG Antibody</td>
<td>A measurement of the SARS-CoV-2 IgG antibody in a biological specimen.</td>
<td>SARS-CoV-2 IgG Antibody Measurement</td>
</tr>
<tr>
<td>C171529</td>
<td>SAR2IGGM</td>
<td>SARS-CoV-2 IgG/IgM Antibody</td>
<td>A measurement of the SARS-CoV-2 IgG and/or IgM antibody in a biological specimen.</td>
<td>SARS-CoV-2 IgG and/or IgM Antibody Measurement</td>
</tr>
<tr>
<td>C171530</td>
<td>SAR2IGM</td>
<td>SARS-CoV-2 IgM Antibody</td>
<td>A measurement of the SARS-CoV-2 IgM antibody in a biological specimen.</td>
<td>SARS-CoV-2 IgM Antibody Measurement</td>
</tr>
<tr>
<td>C171531</td>
<td>SAR2RNA</td>
<td>SARS-CoV-2 RNA</td>
<td>A measurement of the SARS-CoV-2 RNA in a biological specimen.</td>
<td>SARS-CoV-2 RNA Measurement</td>
</tr>
<tr>
<td>C171532</td>
<td>SARC2COV2</td>
<td>SARS-CoV-2; Severe Acute Resp Syndrome Coronavirus 2; Severe Acute Respiratory Syndrome Coronavirus 2</td>
<td>A measurement of the severe acute respiratory syndrome Coronavirus 2 in a biological specimen.</td>
<td>Severe Acute Respiratory Syndrome Coronavirus 2 Measurement</td>
</tr>
<tr>
<td>C147460</td>
<td>SAUREUS</td>
<td>S. aureus; Staphylococcus aureus</td>
<td>A measurement of the Staphylococcus aureus in a biological specimen.</td>
<td>Staphylococcus aureus Measurement</td>
</tr>
<tr>
<td>C166055</td>
<td>SENBODNA</td>
<td>Salmonella enterica/bongori DNA</td>
<td>A measurement of the Salmonella enterica and/or Salmonella bongori DNA in a biological specimen.</td>
<td>Salmonella enterica and/or Salmonella bongori DNA Measurement</td>
</tr>
<tr>
<td>C166056</td>
<td>SMAAB</td>
<td>Schistosoma mansoni Antibody</td>
<td>A measurement of the Schistosoma mansoni antibody in a biological specimen.</td>
<td>Schistosoma mansoni Antibody Measurement</td>
</tr>
<tr>
<td>C142232</td>
<td>SPNAB</td>
<td>Streptococcus pneumoniae IgG Antibody</td>
<td>A measurement of the Streptococcus pneumoniae IgG antibody in a biological specimen.</td>
<td>Streptococcus pneumoniae IgG Antibody Measurement</td>
</tr>
<tr>
<td>C122152</td>
<td>SPNAG</td>
<td>Streptococcus pneumoniae Antigen</td>
<td>A measurement of the Streptococcus pneumoniae antigen in a biological specimen.</td>
<td>Streptococcus pneumoniae Antigen Measurement</td>
</tr>
<tr>
<td>C154814</td>
<td>SPYAG</td>
<td>Streptococcus pyogenes Antigen</td>
<td>A measurement of the Streptococcus pyogenes antigen in a biological specimen.</td>
<td>Streptococcus pyogenes Antigen Measurement</td>
</tr>
<tr>
<td>C139112</td>
<td>STENMALT</td>
<td>Stenotrophomonas maltophilia</td>
<td>A measurement of the organisms that are assigned to the Stenotrophomonas maltophilia species in a biological specimen.</td>
<td>Stenotrophomonas maltophilia Measurement</td>
</tr>
<tr>
<td>C117858</td>
<td>STRIGGAB</td>
<td>Strongyloides IgG Antibody</td>
<td>A measurement of strongyloides IgG antibody in a biological specimen.</td>
<td>Strongyloides IgG Antibody Measurement</td>
</tr>
<tr>
<td>C92282</td>
<td>STRPLOAB</td>
<td>Antistreptolysin O; Streptolysin O Antibody</td>
<td>A measurement of Streptolysin O Antibody in a biological specimen.</td>
<td>Streptolysin O Antibody Measurement</td>
</tr>
<tr>
<td>C139089</td>
<td>TGNIGGAB</td>
<td>Toxoplasma gondii IgG Antibody</td>
<td>A measurement of the Toxoplasma gondii IgG antibody in a biological specimen.</td>
<td>Toxoplasma gondii IgG Antibody Measurement</td>
</tr>
<tr>
<td>C139090</td>
<td>TGNIGMAB</td>
<td>Toxoplasma gondii IgM Antibody</td>
<td>A measurement of the Toxoplasma gondii IgM antibody in a biological specimen.</td>
<td>Toxoplasma gondii IgM Antibody Measurement</td>
</tr>
<tr>
<td>C166057</td>
<td>TGOGMAB</td>
<td>Toxoplasma gondii IgG/IgM Antibody</td>
<td>A measurement of the Toxoplasma gondii IgG and/or IgM antibody in a biological specimen.</td>
<td>Toxoplasma gondii IgG and/or IgM Antibody Measurement</td>
</tr>
<tr>
<td>C150865</td>
<td>TOXBPCDF</td>
<td>Toxin B-Producing Clostridium difficile</td>
<td>A measurement of the toxin B-producing strain of Clostridium difficile in a biological specimen.</td>
<td>Toxin B-Producing Clostridium difficile Measurement</td>
</tr>
<tr>
<td>C150862</td>
<td>TOXCDF</td>
<td>Toxigenic Clostridium difficile</td>
<td>A measurement of the toxigenic strain of Clostridium difficile in a biological specimen.</td>
<td>Toxigenic Clostridium difficile Measurement</td>
</tr>
<tr>
<td>C132388</td>
<td>TPLAB</td>
<td>Treponema pallidum Antibody</td>
<td>A measurement of the total Treponema pallidum antibody in a biological specimen.</td>
<td>Treponema pallidum Antibody Measurement</td>
</tr>
<tr>
<td>C92238</td>
<td>TRICH</td>
<td>Trichomonas</td>
<td>Examination of a biological specimen to detect the presence of any protozoan belonging to the Trichomonas genus.</td>
<td>Trichomonas Screening</td>
</tr>
<tr>
<td>C161403</td>
<td>TVA</td>
<td>Trichomonas vaginalis</td>
<td>A measurement of the Trichomonas vaginalis in a biological specimen.</td>
<td>Trichomonas vaginalis Measurement</td>
</tr>
<tr>
<td>Code</td>
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<td>Definition</td>
<td>Preferred Term</td>
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<tr>
<td>C154825</td>
<td>UREASE</td>
<td>Urease</td>
<td>A measurement of the microbial urease enzyme in a biological specimen.</td>
<td>Urease Measurement</td>
</tr>
<tr>
<td>C166058</td>
<td>VCHDNA</td>
<td>Vibrio cholerae DNA</td>
<td>A measurement of the Vibrio cholerae DNA in a biological specimen.</td>
<td>Vibrio cholerae DNA Measurement</td>
</tr>
<tr>
<td>C117867</td>
<td>VZVAB</td>
<td>Varicella Zoster Virus Antibody</td>
<td>A measurement of the total varicella zoster virus antibody in a biological specimen.</td>
<td>Varicella Zoster Virus Antibody Measurement</td>
</tr>
<tr>
<td>C98795</td>
<td>VZVIGAAB</td>
<td>Varicella Zoster Virus IgA Antibody</td>
<td>A measurement of the Varicella Zoster virus IgA antibodies in a biological specimen.</td>
<td>Varicella Zoster Virus IgA Antibody Measurement</td>
</tr>
<tr>
<td>C98796</td>
<td>VZVIGGAB</td>
<td>Varicella Zoster Virus IgG Antibody</td>
<td>A measurement of the Varicella Zoster virus IgG antibodies in a biological specimen.</td>
<td>Varicella Zoster Virus IgG Antibody Measurement</td>
</tr>
<tr>
<td>C98797</td>
<td>VZVIGMAB</td>
<td>Varicella Zoster Virus IgM Antibody</td>
<td>A measurement of the Varicella Zoster virus IgM antibodies in a biological specimen.</td>
<td>Varicella Zoster Virus IgM Antibody Measurement</td>
</tr>
<tr>
<td>C147448</td>
<td>WNAB</td>
<td>West Nile Virus Antibody</td>
<td>A measurement of the west Nile virus antibody in a biological specimen.</td>
<td>West Nile Virus Antibody Measurement</td>
</tr>
<tr>
<td>C74664</td>
<td>YEAST</td>
<td>Yeast Cells</td>
<td>A measurement of the yeast cells present in a biological specimen.</td>
<td>Yeast Cell Measurement</td>
</tr>
<tr>
<td>C106504</td>
<td>YEASTBUD</td>
<td>Budding Yeast; Yeast Budding</td>
<td>A measurement of the budding yeast present in a biological specimen.</td>
<td>Budding Yeast Measurement</td>
</tr>
<tr>
<td>C92239</td>
<td>YEASTHYP</td>
<td>Yeast Hyphae</td>
<td>A measurement of the yeast hyphae present in a biological specimen.</td>
<td>Yeast Hyphae Screening</td>
</tr>
<tr>
<td>C166059</td>
<td>YENDNA</td>
<td>Yersinia enterocolitica DNA</td>
<td>A measurement of the Yersinia enterocolitica DNA in a biological specimen.</td>
<td>Yersinia enterocolitica DNA Measurement</td>
</tr>
<tr>
<td>C147450</td>
<td>YFVAB</td>
<td>Yellow Fever Virus Antibody</td>
<td>A measurement of the yellow fever virus antibody in a biological specimen.</td>
<td>Yellow Fever Virus Antibody Measurement</td>
</tr>
<tr>
<td>C132420</td>
<td>ZEBOV</td>
<td>Zaire Ebolavirus</td>
<td>A measurement of the Zaire ebolavirus present in a biological specimen.</td>
<td>Zaire Ebolavirus Measurement</td>
</tr>
<tr>
<td>C147451</td>
<td>ZKVAB</td>
<td>Zika Virus Antibody</td>
<td>A measurement of the Zika virus antibody in a biological specimen.</td>
<td>Zika Virus Antibody Measurement</td>
</tr>
</tbody>
</table>
### MCIDCERT (Microbial Identification Certainty)

**NCI Code:** C102581, **Codelist extensible:** No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C62607</td>
<td>DEFINITIVE</td>
<td></td>
<td>Supplying or being a final or conclusive settlement or result.</td>
<td>Definitive</td>
</tr>
<tr>
<td>C102697</td>
<td>PRESumptive</td>
<td></td>
<td>Supplying or being a probable or reasonable settlement or result.</td>
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</table>
**MCRCSPTM (Mechanical Circulatory Support Placement Timing)**

NCI Code: C101845, Codelist extensible: No

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C99981</td>
<td>IN PLACE AT START OF PROCEDURE</td>
<td>In Place at Start of Procedure</td>
<td>Mechanical Circulatory Support was in place at the start of the procedure.</td>
<td>Mechanical Circulatory Support in Place at Start of Procedure</td>
</tr>
<tr>
<td>C99962</td>
<td>INSERTED DURING A NON-PERCUTANEOUS CORONARY INTERVENTION PROCEDURE</td>
<td>Inserted during a Non PCI Procedure</td>
<td>Mechanical Circulatory Support was inserted during a non-Percutaneous Coronary Intervention (PCI) procedure.</td>
<td>Inserted During a Non-Percutaneous Coronary Intervention</td>
</tr>
<tr>
<td>C99964</td>
<td>INSERTED DURING PROCEDURE AND AFTER PERCUTANEOUS CORONARY INTERVENTION STARTED</td>
<td>Inserted during Procedure and after PCI Started</td>
<td>Mechanical Circulatory Support was inserted during the procedure after Percutaneous Coronary Intervention (PCI) started.</td>
<td>Inserted During Procedure and After Percutaneous Coronary Intervention Began</td>
</tr>
<tr>
<td>C99963</td>
<td>INSERTED DURING PROCEDURE BUT PRIOR TO PERCUTANEOUS CORONARY INTERVENTION</td>
<td>Inserted during Procedure but Prior to PCI</td>
<td>Mechanical Circulatory Support was inserted during the procedure prior to percutaneous coronary intervention (PCI).</td>
<td>Inserted During a Procedure but Prior to Percutaneous Coronary Intervention</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C96561</td>
<td>ADJUDICATOR</td>
<td>An individual that presides over and arbitrates between individuals or organizations.</td>
<td>Adjudicator</td>
<td></td>
</tr>
<tr>
<td>C150867</td>
<td>ADJUDICATOR 1</td>
<td>An adjudicator performing the assessment that is given the designation of one.</td>
<td>Adjudicator 1</td>
<td></td>
</tr>
<tr>
<td>C150868</td>
<td>ADJUDICATOR 2</td>
<td>An adjudicator performing the assessment that is given the designation of two.</td>
<td>Adjudicator 2</td>
<td></td>
</tr>
<tr>
<td>C150869</td>
<td>ADJUDICATOR 3</td>
<td>An adjudicator performing the assessment that is given the designation of three.</td>
<td>Adjudicator 3</td>
<td></td>
</tr>
<tr>
<td>C125951</td>
<td>CARDIOLOGIST</td>
<td>A physician who specializes in the diagnosis and treatment of heart disorders.</td>
<td>Cardiologist</td>
<td></td>
</tr>
<tr>
<td>C142332</td>
<td>CLINICAL PATHOLOGIST</td>
<td>A physician specializing in medical diagnosis based on laboratory analysis and the macroscopic and the microscopic changes to tissues and organs caused by disease.</td>
<td>Clinical Pathologist</td>
<td></td>
</tr>
<tr>
<td>C17816</td>
<td>DERMATOLOGIST</td>
<td>A doctor who specializes in diagnosis and treatment of skin conditions.</td>
<td>Dermatologist</td>
<td></td>
</tr>
<tr>
<td>C147461</td>
<td>DEVELOPMENTAL BEHAVIORAL PEDIATRICIAN</td>
<td>A pediatrician who specializes in diagnosing and treating developmental and behavioral disorders in children.</td>
<td>Developmental Behavioral Pediatrician</td>
<td></td>
</tr>
<tr>
<td>C147462</td>
<td>DEVELOPMENTAL PSYCHOLOGIST</td>
<td>A psychologist who specializes in diagnosing and treating emotional and behavioral problems associated with developmental delay or disability.</td>
<td>Developmental Psychologist</td>
<td></td>
</tr>
<tr>
<td>C17817</td>
<td>ENDOCRINOLOGIST</td>
<td>A physician who specializes in diagnosing and treating conditions affecting the endocrine system.</td>
<td>Endocrinologist</td>
<td></td>
</tr>
<tr>
<td>C142333</td>
<td>FORENSIC PATHOLOGIST</td>
<td>A physician specializing in the diagnosis of both the cause of death and the manner of death of another human being.</td>
<td>Forensic Pathologist</td>
<td></td>
</tr>
<tr>
<td>C17831</td>
<td>HEMATOLOGIST</td>
<td>A doctor who specializes in diagnosing and treating diseases and disorders of the blood and blood-forming organs. (NCI)</td>
<td>Hematologist</td>
<td></td>
</tr>
<tr>
<td>C17832</td>
<td>INTERNIST</td>
<td>A physician who specializes in internal medicine.</td>
<td>Internist</td>
<td></td>
</tr>
<tr>
<td>C132303</td>
<td>MICROSCOPIST</td>
<td>A health care professional trained in the visualization of structures too small to be seen by the naked eye, using various microscopic techniques.</td>
<td>Microscopist</td>
<td></td>
</tr>
<tr>
<td>C132421</td>
<td>MICROSCOPIST 1</td>
<td>A microscopist performing the assessment that is given the designation of one.</td>
<td>Microscopist 1</td>
<td></td>
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<tr>
<td>C132422</td>
<td>MICROSCOPIST 2</td>
<td>A microscopist performing the assessment that is given the designation of two.</td>
<td>Microscopist 2</td>
<td></td>
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<tr>
<td>C132423</td>
<td>MICROSCOPIST 3</td>
<td>A microscopist performing the assessment that is given the designation of three.</td>
<td>Microscopist 3</td>
<td></td>
</tr>
<tr>
<td>C17721</td>
<td>NEUROLOGIST</td>
<td>A physician who specializes in diagnosing and treating diseases and disorders of the nervous system.</td>
<td>Neurologist</td>
<td></td>
</tr>
<tr>
<td>C96692</td>
<td>NEUROLOGIST 1</td>
<td>A neurologist performing the assessment that is given the designation of one.</td>
<td>Neurologist 1</td>
<td></td>
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<tr>
<td>C96606</td>
<td>NEUROLOGIST 2</td>
<td>A neurologist performing the assessment that is given the designation of two.</td>
<td>Neurologist 2</td>
<td></td>
</tr>
<tr>
<td>C17821</td>
<td>ONCOLOGIST</td>
<td>A physician who specializes in diagnosing and treating cancer. (NCI)</td>
<td>Oncologist</td>
<td></td>
</tr>
<tr>
<td>C96611</td>
<td>ONCOLOGIST 1</td>
<td>An oncologist performing the assessment that is given the designation of one.</td>
<td>Oncologist 1</td>
<td></td>
</tr>
<tr>
<td>C96612</td>
<td>ONCOLOGIST 2</td>
<td>An oncologist performing the assessment that is given the designation of two.</td>
<td>Oncologist 2</td>
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<tr>
<td>NCI Code</td>
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<tr>
<td>C17822</td>
<td>OPHTHALMOLOGIST</td>
<td>A physician with a Doctor of Medicine or Doctor of Osteopathic Medicine degree (or analogous) who specializes in diagnosing and treating eye disorders, including more complex disorders that require surgery. (NCI)</td>
<td>Ophthalmologist</td>
<td></td>
</tr>
<tr>
<td>C132424</td>
<td>OPTOMETRIST</td>
<td>A physician with a Doctor of Optometry degree (or analogous) who specializes in the diagnosis and treatment of eye disorders.</td>
<td>Optometrist</td>
<td></td>
</tr>
<tr>
<td>C17723</td>
<td>PATHOLOGIST</td>
<td>A physician who specializes in the science of pathology.</td>
<td>Pathologist</td>
<td></td>
</tr>
<tr>
<td>C154836</td>
<td>PATHOLOGIST 1</td>
<td>A pathologist performing the assessment that is given the designation of one.</td>
<td>Pathologist 1</td>
<td></td>
</tr>
<tr>
<td>C154837</td>
<td>PATHOLOGIST 2</td>
<td>A pathologist performing the assessment that is given the designation of two.</td>
<td>Pathologist 2</td>
<td></td>
</tr>
<tr>
<td>C147463</td>
<td>PEDIATRIC NEUROLOGIST</td>
<td>A neurologist who specializes in diagnosing and treating children.</td>
<td>Pediatric Neurologist</td>
<td></td>
</tr>
<tr>
<td>C53422</td>
<td>PHYSIOTHERAPIST</td>
<td>Physical Therapist</td>
<td>A healthcare professional trained and certified to apply knowledge of the concepts, principles, and practices of physical therapy for the treatment or prevention of physical disability or disease.</td>
<td>Physical Therapist</td>
</tr>
<tr>
<td>C17824</td>
<td>RADIOLOGIST</td>
<td>A physician who specializes in the diagnostic and/or therapeutic uses of radiation. (NCI)</td>
<td>Radiologist</td>
<td></td>
</tr>
<tr>
<td>C94530</td>
<td>RADIOLOGIST 1</td>
<td>A radiologist performing the assessment that is given the designation of one.</td>
<td>Radiologist 1</td>
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<tr>
<td>C94531</td>
<td>RADIOLOGIST 2</td>
<td>A radiologist performing the assessment that is given the designation of two.</td>
<td>Radiologist 2</td>
<td></td>
</tr>
<tr>
<td>C132304</td>
<td>RATER</td>
<td>An individual qualified to perform an assessment.</td>
<td>Rater</td>
<td></td>
</tr>
<tr>
<td>C132425</td>
<td>RATER 1</td>
<td>A rater performing the assessment that is given the designation of one.</td>
<td>Rater 1</td>
<td></td>
</tr>
<tr>
<td>C132426</td>
<td>RATER 2</td>
<td>A rater performing the assessment that is given the designation of two.</td>
<td>Rater 2</td>
<td></td>
</tr>
<tr>
<td>C28747</td>
<td>READER</td>
<td>An individual who takes non-quantifiable data and provides quantifiable assessments for that data.</td>
<td>Reader</td>
<td></td>
</tr>
<tr>
<td>C94532</td>
<td>READER 1</td>
<td>A reader performing the assessment that is given the designation of one.</td>
<td>Reader 1</td>
<td></td>
</tr>
<tr>
<td>C94533</td>
<td>READER 2</td>
<td>A reader performing the assessment that is given the designation of two.</td>
<td>Reader 2</td>
<td></td>
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<tr>
<td>C139209</td>
<td>READER 3</td>
<td>A reader performing the assessment that is given the designation of three.</td>
<td>Reader 3</td>
<td></td>
</tr>
<tr>
<td>C17826</td>
<td>UROLOGIST</td>
<td>A doctor who specializes in diseases of the urinary organs in females and the genitourinary organs in males.</td>
<td>Urologist</td>
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</tbody>
</table>
**MELD01TC (Model for End Stage Liver Disease Clinical Classification Test Code)**

NCI Code: C120991, Codelist extensible: No

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<th>NCI Code</th>
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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<td>C121076</td>
<td>MELD0101</td>
<td>MELD01-Score</td>
<td>Model for End Stage Liver Disease - MELD score.</td>
<td>MELD - Score</td>
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MELD01TN (Model for End Stage Liver Disease Clinical Classification Test Name)

NCI Code: C120990, Codelist extensible: No

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<td>MELD01-Score</td>
<td>MELD01-Score</td>
<td>Model for End Stage Liver Disease - MELD score.</td>
<td>MELD - Score</td>
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</tr>
<tr>
<td>C135452</td>
<td>ACCELERATOR MASS</td>
<td>AMS</td>
<td>A type of mass spectrometry in which ions in the sample are accelerated to very high kinetic energies, thus allowing for the separation of rare isotopes from more abundant isotopes. (NCI)</td>
<td>Accelerator Mass Spectrometry</td>
</tr>
<tr>
<td>C23015</td>
<td>ACID FAST STAIN</td>
<td></td>
<td>A microscopy staining method used to examine a specimen for the presence of acid-fast microorganisms, specifically mycobacteria.</td>
<td>Acid Fast Bacillae Staining Method</td>
</tr>
<tr>
<td>C85554</td>
<td>ACRIDINE ORANGE STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes acridine orange, a fluorescent cationic dye that is selective for nucleic acids, to determine the presence of viable cells or microorganisms in a sample. Acridine orange interacts with RNA and DNA and the lysosomal compartment of cells.</td>
<td>Acridine Orange Staining Method</td>
</tr>
<tr>
<td>C85555</td>
<td>AGAR DILUTION</td>
<td></td>
<td>A method to determine microbial susceptibility to antibiotics in which test bacteria is inoculated onto agar plates with serial dilutions of known quantities of antibiotics. The minimum inhibitory concentration of antibiotic is assessed.</td>
<td>Agar Dilution Method</td>
</tr>
<tr>
<td>C172558</td>
<td>AGAR PROPORTION</td>
<td></td>
<td>A method that is used to determine microbial susceptibility to antibiotics by evaluating the extent of growth of several dilutions of a standardized inoculum of microorganism in drug-free and drug-containing agar mediums. The number of colony-forming units grown are compared and expressed as a proportion.</td>
<td>Agar Proportion</td>
</tr>
<tr>
<td>C130170</td>
<td>AHG-ENHANCED</td>
<td></td>
<td>A form of complement-dependent lymphocytotoxicity assay with the addition of anti-human globulin (AHG) which is a complement fixing antibody to human immunoglobulin. AHG binds to both complement proteins and non-complement-fixing antibodies.</td>
<td>AHG-enhanced Complement-dependent Lymphocytotoxicity Assay</td>
</tr>
<tr>
<td>C92304</td>
<td>ALCIAN BLUE AND</td>
<td></td>
<td>A microscopy staining method that utilizes periodic acid, an oxoacid of iodine, Schiff reagent, the reaction product of fuchsine and sodium bisulfite, and Alcian blue, a water soluble copper phthalocyanine dye. This staining method is used to differentially stain glycoproteins.</td>
<td>Alcian Blue and Periodic Acid Schiff Staining Method</td>
</tr>
<tr>
<td>C92299</td>
<td>ALCIAN BLUE STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes alcian blue, a cationic, water soluble copper-containing phthalocyanine dye to determine the presence of acid mucopolysaccharides and glycosaminoglycans.</td>
<td>Alcian Blue Staining Method</td>
</tr>
<tr>
<td>C123464</td>
<td>AMSLER GRID</td>
<td></td>
<td>A diagrammatic method to test visual acuity and presence of macular degeneration, which uses a uniform square grid of lines with a dot in the center.</td>
<td>Amsler Grid</td>
</tr>
<tr>
<td>C120681</td>
<td>ANALYTICAL ULTRACENTRIFUGATION</td>
<td></td>
<td>A high-speed centrifugation-based method that uses an optical detection system to monitor and record data during the centrifugation process.</td>
<td>Analytical Ultracentrifugation</td>
</tr>
<tr>
<td>C20080</td>
<td>ANGIOGRAPHY</td>
<td></td>
<td>A method used to create an image of blood vessels.</td>
<td>Angiography</td>
</tr>
<tr>
<td>C85557</td>
<td>ANTIBIOTIC AGAR SCREEN</td>
<td></td>
<td>A method used to detect organisms that have resistance to a single concentration of antibiotics in an agar matrix.</td>
<td>Antibiotic Agar Screening Method</td>
</tr>
<tr>
<td>C85558</td>
<td>ANTIMICROBIAL COMBINATION TESTING</td>
<td></td>
<td>A method to determine the microbial susceptibility to two or more antibiotics. Numerical result translated into indifference, antagonism, synergism, or additive.</td>
<td>Antimicrobial Combination Testing Method</td>
</tr>
<tr>
<td>C120682</td>
<td>APPLANATION TONOMETRY</td>
<td></td>
<td>A method in which a constant pressure is applied to a surface (e.g., the surface of the cornea or an artery), in order to flatten a prespecified area of the membrane, which is used to calculate pressure within an organ or tissue (e.g., intraocular or arterial pressure).</td>
<td>Applanation Tonometry</td>
</tr>
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</tr>
<tr>
<td>C116450</td>
<td>ARTERIAL SPIN LABELING FUNCTIONAL MRI</td>
<td>ASL fMRI</td>
<td>A noninvasive fMRI technique that uses arterial water as an endogenous tracer to measure cerebral blood flow by magnetically labeling the proton spins of the arterial water prior to reaching the imaged volume.</td>
<td>Arterial Spin Labeling Magnetic Resonance Imaging</td>
</tr>
<tr>
<td>C85574</td>
<td>ATOMIC ABSORPTION SPECTROMETRY</td>
<td></td>
<td>A spectrometric method that determines the type and concentration of metal elements in a sample, based upon the principle that each elemental metal absorbs a particular wavelength of ultraviolet light when exposed to heat.</td>
<td>Atomic Absorption Spectroscopy</td>
</tr>
<tr>
<td>C38036</td>
<td>AUDIOMETRY</td>
<td></td>
<td>Testing conducted utilizing a manual or microprocessor audiometer to test for hearing loss.</td>
<td>Audiometric Test</td>
</tr>
<tr>
<td>C102599</td>
<td>AURAMINE STAIN</td>
<td>Auramine O</td>
<td>A microscopy acid fast staining method that utilizes auramine O, a bright yellow ketonimine dye, which binds to the mycolic acid in the cell walls of acid fast microorganisms.</td>
<td>Auramine Staining Method</td>
</tr>
<tr>
<td>C85573</td>
<td>AUSCULTATION</td>
<td></td>
<td>Listening with a device, such as a stethoscope, to anatomical locations that produce audible sounds like the heart, lungs and abdomen.</td>
<td>Auscultation</td>
</tr>
<tr>
<td>C166060</td>
<td>AUTOMATED CAPILLARY ELECTROPHORESIS WESTERN BLOT</td>
<td>Simple Western Assay</td>
<td>An automated Western Blot system that uses capillary electrophoresis to separate proteins, followed by western blot.</td>
<td>Automated Capillary Electrophoresis Western Blot</td>
</tr>
<tr>
<td>C154794</td>
<td>AUTOMATED COUNT</td>
<td></td>
<td>A technique to determine the number of entities, which is performed by a device.</td>
<td>Automated Count</td>
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<tr>
<td>C116157</td>
<td>BAC ACGH</td>
<td>BAC Array-based CGH;Bacterial Artificial Chromosome Array-based CGH;Bacterial Artificial Chromosome Array-based Comparative Genomic Hybridization</td>
<td>A molecular cytogenetic method combining chromosomal comparative genomic hybridization technique and microarray to detect chromosomal aberrations and changes in DNA copy numbers, using bacterial artificial chromosome clones containing target DNA fragments for hybridization.</td>
<td>Bacterial Artificial Chromosome Array-based Comparative Genomic Hybridization</td>
</tr>
<tr>
<td>C150875</td>
<td>BALLPOINT PEN TECHNIQUE</td>
<td></td>
<td>A technique used to measure the skin induration diameter of intradermal tuberculin tests based on resistance to the movement of a ballpoint pen across the skin.</td>
<td>Ballpoint Pen Technique</td>
</tr>
<tr>
<td>C85576</td>
<td>BETA LACTAMASE</td>
<td></td>
<td>A test that detects beta lactamase produced by Staphylococcus species, Haemophilus species, Moraxella catarrhalis, and Neisseria gonorrhoeae.</td>
<td>Beta Lactamase Screening Method</td>
</tr>
<tr>
<td>C172556</td>
<td>BIOIMPEDANCE SPECTROSCOPY</td>
<td></td>
<td>A type of spectroscopy that measures resistance to electrical current at a given body location, to assess tissue composition and fluid levels.</td>
<td>Bioimpedance Spectroscopy</td>
</tr>
<tr>
<td>C15189</td>
<td>BIOPSY</td>
<td></td>
<td>The removal of tissue specimens or fluid from the living body for microscopic examination, performed to establish a diagnosis.</td>
<td>Biopsy</td>
</tr>
<tr>
<td>C163545</td>
<td>BRDU CELLULAR PROLIFERATION ASSAY</td>
<td></td>
<td>A type of cellular proliferation assay in which bromodeoxyuridine is used as a substitute for thymidine in the DNA of replicating cells.</td>
<td>BrdU Cellular Proliferation Assay</td>
</tr>
<tr>
<td>C85577</td>
<td>CALCOFLUOR WHITE STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes calcofluor, a fluorescent dye that preferentially stains chitin and cellulose on the cell walls of fungi, parasites, and some cysts of the Pneumocystis genus.</td>
<td>Calcofluor White Staining Method</td>
</tr>
<tr>
<td>C54125</td>
<td>CALCULATION</td>
<td></td>
<td>The procedure or activity of determining a result by mathematical or logical methods. (NCI)</td>
<td>Calculation</td>
</tr>
<tr>
<td>C81184</td>
<td>CALIPER</td>
<td></td>
<td>A device used for measuring the length of dimension, consisting of two hinged legs (that may be inturned or outturned) usually, but not always, attached to a ruled scale, dial, or digital display.</td>
<td>Vernier Caliper</td>
</tr>
<tr>
<td>C17637</td>
<td>CAPILLARY ELECTROPHORESIS</td>
<td></td>
<td>An electrophoresis procedure, in which a sample is introduced into a capillary tube and the components are separated by the application of high voltage. (NCI)</td>
<td>Capillary Electrophoresis</td>
</tr>
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<td>NCI Code</td>
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<tr>
<td>C150870</td>
<td>CARDIAC THERMODILUTION</td>
<td></td>
<td>A technique for calculating cardiac output in which a catheter (e.g., Swan-Ganz) is inserted into the pulmonary artery through a peripheral vein to measure the change in right ventricular outflow blood temperature after a cold saline solution is injected into the right atrium from a proximal catheter port.</td>
<td>Cardiac Output Thermodilution Method</td>
</tr>
<tr>
<td>C150876</td>
<td>CELL BASED BIOASSAY</td>
<td></td>
<td>An in vitro assay that utilizes live cells to measure the biological activity or potency of a drug, substance, or organism.</td>
<td>Cell Based Bioassay</td>
</tr>
<tr>
<td>C172559</td>
<td>CELL CYTOTOXICITY NEUTRALIZATION ASSAY</td>
<td>CCNA</td>
<td>An assay that is used to detect the presence of a toxin in a biological sample by inoculating two sets of tissue cell cultures, one prepared with anti-toxin and one prepared without anti-toxin, followed by assessment for cytopathic effect.</td>
<td>Cell Cytotoxicity Neutralization Assay</td>
</tr>
<tr>
<td>C158248</td>
<td>CELL OF ORIGIN ASSAY</td>
<td>COO Assay</td>
<td>An assay that utilizes gene expression profiling of RNA extracted from formalin-fixed, paraffin-embedded tissue biopsies, in order to determine the cell of origin of the tumor.</td>
<td>Cell-of-Origin Assay</td>
</tr>
<tr>
<td>C116553</td>
<td>CELLULAR PROLIFERATION ASSAY</td>
<td></td>
<td>Any method to measure the number of dividing cells in a culture, or to measure the change in the proportion of cells that are dividing.</td>
<td>Cell Proliferation Assay</td>
</tr>
<tr>
<td>C85578</td>
<td>CELLULOSE TAPE</td>
<td></td>
<td>A microbiological technique for specimen collection and mounting for microscopic examination that utilizes a cellulose-based adhesive ribbon.</td>
<td>Cellulose Tape Method</td>
</tr>
<tr>
<td>C16410</td>
<td>CENTRIFUGATION</td>
<td></td>
<td>A separation technique used to isolate substances of different densities based on centrifugal force.</td>
<td>Centrifugation</td>
</tr>
<tr>
<td>C172557</td>
<td>CHEMILUMINESCENT MICROPARTICLE IMMUNOASSAY</td>
<td>CMIA;Chemiluminescent Magnetic Microparticle Immunoassay</td>
<td>A type of chemiluminescent immunoassay that uses paramagnetic microparticles bound to antigen or primary antibodies as a substrate for analyte binding prior to labeling with a luminescent compound.</td>
<td>Chemiluminescent Microparticle Immunoassay</td>
</tr>
<tr>
<td>C16431</td>
<td>CHROMATOGRAPHY</td>
<td></td>
<td>A technique for the separation of complex mixtures that relies on the differential affinities of substances for a gas or liquid mobile medium and for a stationary adsorbing medium through which they pass.</td>
<td>Chromatography</td>
</tr>
<tr>
<td>C166061</td>
<td>CHROMOGENIC ASSAY</td>
<td></td>
<td>An assay in which the reaction product produces a visible color change.</td>
<td>Chromogenic Assay</td>
</tr>
<tr>
<td>C127679</td>
<td>CINEANGIOGRAPHY</td>
<td></td>
<td>A type of angiography in which motion picture camera technology is used to record the passage of dye (usually fluorescent) through blood vessels and the heart.</td>
<td>Cineangiography</td>
</tr>
<tr>
<td>C40960</td>
<td>CISH</td>
<td>Chromogenic in Situ Hybridization</td>
<td>A laboratory procedure that combines the sequence-specific detection aspects of FISH with the simple detection methods of immunohistochemistry. Briefly, sequence-specific probes are hybridized to cells fixed on slides and the sequestered probe is visualized by a peroxidase reaction. It has the advantage of being a less costly assay that does not require fluorescence microscopy with results that are stable over time.</td>
<td>Chromogenic In Situ Hybridization</td>
</tr>
<tr>
<td>C142334</td>
<td>CLAUSS METHOD</td>
<td></td>
<td>An in vitro method to determine the plasma concentration of fibrin, based on the correlation of fibrinogen concentration with the clotting time of diluted plasma mixed with excess thrombin. The method is calibrated using a standard curve based on plasma with decreasing fibrinogen concentrations.</td>
<td>Clauss Method</td>
</tr>
<tr>
<td>C124351</td>
<td>CLINICAL EVALUATION</td>
<td></td>
<td>An appraisal of a patient’s condition by a clinician that is based on a physical exam, medical history, patient’s account of symptoms, laboratory assessments, and/or imaging analysis.</td>
<td>Clinical Evaluation</td>
</tr>
<tr>
<td>C111163</td>
<td>CLIP</td>
<td>Cross-Linking and Immunoprecipitation</td>
<td>A type of immunoprecipitation protocol that employs UV-light induced covalent cross-linking of molecules (for instance protein and RNA) prior to the immunoprecipitation and purification steps.</td>
<td>Cross-Linking and Immunoprecipitation</td>
</tr>
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<tr>
<td>C116152</td>
<td>CLIP SEQUENCING</td>
<td>CLIP-Seq;Cross-linking Immunoprecipitation High-throughput Sequencing;HITS-CLIP</td>
<td>A molecular biology method combining crosslinking-immunoprecipitation and high-throughput sequencing techniques to detect and map RNA-protein interactions.</td>
<td>Cross-linking Immunoprecipitation High-throughput Sequencing</td>
</tr>
<tr>
<td>C111095</td>
<td>CLOT DETECTION</td>
<td></td>
<td>Any of several methods used to detect the presence of or quantify the formation of a thrombus in a specimen. (NCI)</td>
<td>Clot Detection</td>
</tr>
<tr>
<td>C111096</td>
<td>COLORIMETRY</td>
<td></td>
<td>A method to measure the absorbance of visible wavelengths of light using a colorimeter.</td>
<td>Colorimetry</td>
</tr>
<tr>
<td>C154799</td>
<td>COMPLEMENT FIXATION</td>
<td></td>
<td>An in vitro immunoassay that detects the presence of a specific antibody utilizing complement-hemolytic activity. The complement binds to the antigen-antibody complexes in a biological specimen, leading to the reduction of hemolytic activity.</td>
<td>Complement Fixation Assay</td>
</tr>
<tr>
<td>C130171</td>
<td>COMPLEMENT-DEPENDENT LYMPHOCYTOTOXICITY ASSAY</td>
<td></td>
<td>A method that detects the presence and reaction of complement-fixing alloantibodies to donor lymphocytes, via the addition of complement proteins and lysis of the lymphocytes.</td>
<td>Complement-dependent Lymphocytotoxicity Assay</td>
</tr>
<tr>
<td>C172554</td>
<td>COMPUTERIZED CORNEAL TOPOGRAPHY</td>
<td>Computer-Assisted Corneal Topography</td>
<td>A non-invasive, computer-assisted method of measuring the shape of the cornea of the eye.</td>
<td>Computerized Corneal Topography</td>
</tr>
<tr>
<td>C17753</td>
<td>CONFOCAL MICROSCOPY</td>
<td></td>
<td>A system of (usually) epifluorescence light microscopy in which a fine laser beam of light is scanned over the object through the objective lens. This technique is particularly good at rejecting light from outside the plane of focus and so produces higher effective resolution than other microscopy techniques.</td>
<td>Confocal Microscopy</td>
</tr>
<tr>
<td>C154782</td>
<td>CONGO RED STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes the Congo red stain, a benzidine derivative dye that stains amyloid and may also be used as a pH indicator.</td>
<td>Congo Red Staining Method</td>
</tr>
<tr>
<td>C120683</td>
<td>CONTACT SPECULAR MICROSCOPY</td>
<td></td>
<td>A type of specular microscopy in which the specular microscope makes contact with the cornea of the eye.</td>
<td>Contact Specular Microscopy</td>
</tr>
<tr>
<td>C137805</td>
<td>CONTRAST ENHANCED CT SCAN</td>
<td>CT Scan With Contrast;Contrast Enhanced Computed Tomography</td>
<td>A type of CT scan in which images are enhanced by the addition of contrast agents into the body.</td>
<td>Computed Tomography with Contrast</td>
</tr>
<tr>
<td>C46087</td>
<td>CONTRAST ENHANCED MRI</td>
<td></td>
<td>A technique that uses radiofrequency waves and a magnet to image the body. The images are enhanced by the addition of contrast agents which selectively intensify anatomical regions to intensify the clarity of the image for diagnostic purposes. (NCI)</td>
<td>Contrast-enhanced Magnetic Resonance Imaging</td>
</tr>
<tr>
<td>C172562</td>
<td>CONTRAST ENHANCED PET SCAN</td>
<td>PET Scan With Contrast</td>
<td>A type of PET scan in which images are enhanced by the addition of contrast agents into the body.</td>
<td>Contrast Enhanced PET Scan</td>
</tr>
<tr>
<td>C142335</td>
<td>CONTRAST ENHANCED PET/CT SCAN</td>
<td></td>
<td>An imaging technique that utilizes positron emission tomography and computed tomography in a single machine, in which images are enhanced by the addition of contrast agents into the body.</td>
<td>Contrast Enhanced PET-CT Scan</td>
</tr>
<tr>
<td>C172560</td>
<td>CONTRAST ENHANCED SPIRAL CT SCAN</td>
<td>Spiral CT Scan With Contrast</td>
<td>A type of spiral CT scan in which images are enhanced by the addition of contrast agents into the body.</td>
<td>Contrast Enhanced Spiral CT Scan</td>
</tr>
<tr>
<td>C147464</td>
<td>CONTRAST ENHANCED TRANSESOPHAGEAL ECHOCARDIOGRAPHY</td>
<td></td>
<td>A type of transesophageal echocardiography in which images are enhanced by the addition of contrast agents into the body.</td>
<td>Transesophageal Echocardiography With Contrast</td>
</tr>
<tr>
<td>C147465</td>
<td>CONTRAST ENHANCED TRANSTHORACIC ECHOCARDIOGRAPHY</td>
<td></td>
<td>A type of transthoracic echocardiography in which images are enhanced by the addition of contrast agents into the body.</td>
<td>Transthoracic Echocardiography With Contrast</td>
</tr>
<tr>
<td>C154783</td>
<td>CONTRAST ENHANCED X-RAY</td>
<td></td>
<td>A type of X-ray in which images are enhanced by the addition of contrast agents into the body.</td>
<td>Contrast Enhanced X-ray</td>
</tr>
<tr>
<td>C100085</td>
<td>CORONARY ANGIOGRAPHY</td>
<td></td>
<td>A procedure in which the catheter is passed into the aortic root or other great vessels for the purpose of angiography of the native coronary arteries or bypass grafts supplying native coronary arteries.</td>
<td>Coronary Angiography</td>
</tr>
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<tr>
<td>C122162</td>
<td>CRYOSCOPY</td>
<td></td>
<td>A method for measuring the molar concentration of a substance in solution by determining the freezing point of the solution.</td>
<td>Cryoscopy</td>
</tr>
<tr>
<td>C17204</td>
<td>CT SCAN</td>
<td>CT;Computed Tomography</td>
<td>An imaging technique for examining structures within the body by scanning them with X rays and using a computer to construct a series of cross-sectional scans along a single axis.</td>
<td>Computed Tomography</td>
</tr>
<tr>
<td>C137806</td>
<td>CT SCAN WITHOUT CONTRAST</td>
<td></td>
<td>A type of CT scan in which the images are not enhanced by the addition of contrast agents into the body.</td>
<td>Computed Tomography without Contrast</td>
</tr>
<tr>
<td>C166062</td>
<td>CYSTOMETRY</td>
<td></td>
<td>A method of bladder function testing in which pressure and volume are measured during the filling and voiding phases of micturition.</td>
<td>Cystometry</td>
</tr>
<tr>
<td>C16482</td>
<td>CYSTOSCOPY</td>
<td></td>
<td>Endoscopic examination of the urinary bladder or urethra.</td>
<td>Cystoscopy</td>
</tr>
<tr>
<td>C85837</td>
<td>DARK FIELD MICROSCOPY</td>
<td></td>
<td>A microscopic technique in which the light that does not come into contact with the structure or details of interest is subtracted from the ocular image. This yields an image in which the structure or details are alight while the areas where the structures or details are absent are dark.</td>
<td>Dark Field Microscopy</td>
</tr>
<tr>
<td>C64862</td>
<td>DIFFUSION TENSOR MRI</td>
<td>DT-MRI;DTI;Diffusion Tensor Imaging</td>
<td>A type of MRI technique that maps the diffusion of water in three dimensions.</td>
<td>Diffusion Tensor Imaging</td>
</tr>
<tr>
<td>C111116</td>
<td>DIFFUSION WEIGHTED MRI</td>
<td>DW-MRI;DWI;Diffusion Weighted Imaging</td>
<td>A type of MRI technique in which diffusion-sensitizing gradients are applied to the imaging sequence.</td>
<td>Diffusion Weighted Imaging</td>
</tr>
<tr>
<td>C166063</td>
<td>DIGITAL PCR</td>
<td>Digital Polymerase Chain Reaction;dPCR</td>
<td>A type of polymerase chain reaction technique in which the sample is fractionated, within which individual PCR reactions occur in each fraction.</td>
<td>Digital Polymerase Chain Reaction</td>
</tr>
<tr>
<td>C16158</td>
<td>DIGITAL PCR ARRAY</td>
<td></td>
<td>A technique used to deliver high-throughput digital PCR. The digital array partitions a sample premixed with PCR reagents into hundreds of individual PCR reactions, which allows the absolute quantification of target sequences and rare allele detection, as compared to conventional real-time quantitative PCR.</td>
<td>Digital Array</td>
</tr>
<tr>
<td>C106516</td>
<td>DIPSTICK</td>
<td></td>
<td>A strip of composite material that is coated or impregnated with reagents designed to detect the presence of an analyte in a liquid by producing a color change.</td>
<td>Dipstick</td>
</tr>
<tr>
<td>C116154</td>
<td>DIRECT SEQUENCING</td>
<td></td>
<td>A technique used to identify the sequence of individual nucleotides in a single strand of DNA fragment template which does not require subcloning and can be a plasmid insert, genomic DNA or a PCR product.</td>
<td>Direct Sequencing</td>
</tr>
<tr>
<td>C85595</td>
<td>DISK DIFFUSION</td>
<td></td>
<td>A method to determine microbial susceptibility to antibiotics in which filter paper disks containing known concentrations of antibiotics are placed on the agar surface that has been previously inoculated with the bacteria of interest. Microbial susceptibility is assessed by measuring the area around the disk that is free of microbial growth.</td>
<td>Disk Diffusion Method</td>
</tr>
<tr>
<td>C18158</td>
<td>DNA MICROARRAY</td>
<td>DNA Chip;Gene Chip;Gene Expression Array</td>
<td>An orderly array of DNA samples affixed to a support. The chip is used in various types of hybridization experiments. Used when a more specific microarray methodology is not specified.</td>
<td>DNA Microarray Chip</td>
</tr>
<tr>
<td>C62781</td>
<td>DOPPLER ULTRASOUND</td>
<td></td>
<td>Diagnostic imaging that uses sound waves (ultrasound) applying the Doppler effect, with frequency-shifted ultrasound reflections produced by moving targets (usually red blood cells) in the bloodstream along the ultrasound axis in direct proportion to the velocity of movement of the targets, to determine both direction and velocity of blood flow.</td>
<td>Doppler Ultrasound</td>
</tr>
<tr>
<td>C163546</td>
<td>DOUBLE IMMUNODIFFUSION</td>
<td>DID;Ouchterlony Double Immunodiffusion;Passive Double Immunodiffusion</td>
<td>A technique used to identify specific antibodies bound to an antigen by the appearance of a precipitation band (precipitin band) formed between wells in an agar gel plate as a result of the interaction of the antigen and antibodies at optimal concentration.</td>
<td>Double Immunodiffusion</td>
</tr>
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<tr>
<td>C166064</td>
<td>DROPLET DIGITAL PCR</td>
<td>ddPCR</td>
<td>A type of digital polymerase chain reaction technique in which the sample is fractionated into thousands of tiny droplets using a water-oil emulsion droplet technology, within which individual PCR reactions occur in each droplet.</td>
<td>Droplet Digital PCR</td>
</tr>
<tr>
<td>C123465</td>
<td>DUCTOGRAPHY</td>
<td>Galactography</td>
<td>A type of mammography that uses contrast medium to visualize the ducts of the breast.</td>
<td>Ductography</td>
</tr>
<tr>
<td>C122163</td>
<td>DUKE INCISION METHOD</td>
<td></td>
<td>A method for assessing bleeding time in which a controlled incision is made on the ear or fingertip.</td>
<td>Duke Incision Method</td>
</tr>
<tr>
<td>C48789</td>
<td>DXA SCAN</td>
<td>DEXA Scan</td>
<td>A technique for measuring anatomical densities in which two X-ray beams at different energy levels are aimed at the anatomical location of interest and X-ray absorption is assessed.</td>
<td>Dual X-ray Absorptiometry</td>
</tr>
<tr>
<td>C62665</td>
<td>DYNAMIC CONTRAST ENHANCED MRI</td>
<td></td>
<td>A type of contrast-enhanced MRI that allows observation of functional properties in addition to structural properties.</td>
<td>Dynamic Contrast-Enhanced Magnetic Resonance Imaging</td>
</tr>
<tr>
<td>C62329</td>
<td>DYNAMIC LIGHT SCATTERING</td>
<td>Photon Correlation Spectroscopy, Quasi-elastic Light Scattering</td>
<td>A type of spectroscopy that utilizes a laser beam to irradiate a sample containing particles in suspension, resulting in light scattering.</td>
<td>Photon Correlation Spectroscopy</td>
</tr>
<tr>
<td>C116453</td>
<td>DYNAMIC SUSCEPTIBILITY-CONTRAST MRI</td>
<td>DSC-MRI</td>
<td>A type of MRI that uses the transient signal reduction induced by the first pass of gadolinium chelate through the brain vessels to calculate cerebral blood flow maps, and to determine the ratio between the cerebral blood volume in the lesion and the cerebral blood volume in normal tissue.</td>
<td>Dynamic Susceptibility Contrast-Enhanced Magnetic Resonance Imaging</td>
</tr>
<tr>
<td>C161407</td>
<td>DYNAMOMETRY</td>
<td></td>
<td>A technique that measures the torque, or force, of muscle contraction.</td>
<td>Dynamometry</td>
</tr>
<tr>
<td>C16525</td>
<td>ECHOCARDIOGRAPHY</td>
<td></td>
<td>A procedure that uses high-frequency sound waves (ultrasound) to create an image of the heart.</td>
<td>Echocardiography</td>
</tr>
<tr>
<td>C38054</td>
<td>EEG</td>
<td>ELECTROENCEPHALOGRAPHY</td>
<td>A technique used to capture and record spontaneous electrical activity of the brain by the application of electrodes to the scalp.</td>
<td>Electroencephalography</td>
</tr>
<tr>
<td>C17455</td>
<td>EIA</td>
<td>Enzyme Immunoassay</td>
<td>Any of several immunoassay methods that use an enzyme covalently linked to an antigen or antibody as a label; the most common types are enzyme-linked immunosorbent assay (ELISA) and enzyme-multiplied immunoassay technique (EMIT).</td>
<td>Enzyme Immunoassay</td>
</tr>
<tr>
<td>C106517</td>
<td>ELASTOGRAPHY</td>
<td></td>
<td>An ultrasound-based imaging technique used to examine the stiffness or elasticity of a tissue by applying mechanical compression or vibration to the tissue being imaged. (NCI)</td>
<td>Elastography</td>
</tr>
<tr>
<td>C166065</td>
<td>ELECTRICAL IMPEDANCE MYOGRAPHY</td>
<td>EIM</td>
<td>A non-invasive method of applying and measuring high-frequency, low-intensity electrical currents on the skin over localized muscle or muscle group of interest.</td>
<td>Electrical Impedance Myography</td>
</tr>
<tr>
<td>C111193</td>
<td>ELECTROCHEMIUMINESCE NCE</td>
<td></td>
<td>A method in which electromagnetic radiation, in the form of light emission, is generated from an electrochemical reaction in a solution. (NCI)</td>
<td>Electrochemiluminescence</td>
</tr>
<tr>
<td>C111194</td>
<td>ELECTROCHEMIUMINESCE NCE IMMUNOASSAY</td>
<td></td>
<td>A method in which electromagnetic radiation, in the form of light emission, is generated from an electrochemical reaction in a solution due to the formation of antigen-antibody complexes.</td>
<td>Electrochemiluminescence Immunoassay</td>
</tr>
<tr>
<td>C150871</td>
<td>ELECTROGASTROGRAPHY</td>
<td></td>
<td>A non-invasive technique that utilizes abdominal skin electrodes and computerized spectral analysis to assess gastric myoelectrical activity.</td>
<td>Electrogastrography</td>
</tr>
<tr>
<td>C38056</td>
<td>ELECTROMYOGRAPHY</td>
<td></td>
<td>A method to assess skeletal muscle function and nerve control, obtained by recording and studying the intrinsic electrical properties of the muscles.</td>
<td>Electromyography</td>
</tr>
<tr>
<td>C154784</td>
<td>ELECTRONEUROGRAPHY</td>
<td></td>
<td>A nerve conduction study technique where a brief electrical stimulation is delivered under the skin, and the resulting electrical activity is recorded to assess the conductivity of peripheral nerve impulses.</td>
<td>Electroneurography</td>
</tr>
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<tr>
<td>C16536</td>
<td>ELECTROPHORESIS</td>
<td></td>
<td>The motion of charged particles in a colloid under the influence of an electric field; particles with a positive charge go to the cathode and negative to the anode.</td>
<td>Electrophoresis</td>
</tr>
<tr>
<td>C16553</td>
<td>ELISA</td>
<td>Enzyme-linked Immunosorbent Assay</td>
<td>An immunoassay for detecting and measuring antigens or antibodies in a solution; the solution is run over a surface to which immobilized antibodies specific to the substance have been attached, and if the substance is present, it will bind to the antibody layer, and its presence is verified and visualized with an application of antibodies that have been tagged in some way.</td>
<td>ELISA</td>
</tr>
<tr>
<td>C102632</td>
<td>ELISPOT</td>
<td>Enzyme-linked Immunosorbent Spot Assay</td>
<td>A highly sensitive immunoassay capable of detecting secreted materials from individuals cells upon activation. If the material of interest is secreted in response to a particular stimulus, then the material will bind to a specific immobilized antibody. Binding is then verified and visualized by applying other antibodies that have been tagged in some way.</td>
<td>Enzyme-linked Immunosorbent Spot Assay</td>
</tr>
<tr>
<td>C147466</td>
<td>ELLA</td>
<td>Enzyme-Linked Lectin Assay</td>
<td>An enzyme immunoassay that utilizes enzyme-lectin conjugates to detect specific carbohydrate end groups on immobilized glycoproteins on microtiter plates.</td>
<td>Enzyme-Linked Lectin Assay</td>
</tr>
<tr>
<td>C16546</td>
<td>ENDOSCOPY</td>
<td></td>
<td>An examination of the body using an endoscope.</td>
<td>Endoscopic Procedure</td>
</tr>
<tr>
<td>C120684</td>
<td>ENDPOINT DILUTION ASSAY</td>
<td></td>
<td>An in vitro cell based assay in which plated host cells are inoculated with serial dilutions of an infective agent and observed for cytotoxic effects in order to calculate the titer.</td>
<td>Endpoint Dilution Assay</td>
</tr>
<tr>
<td>C111195</td>
<td>ENZYMATIC COLORIMETRY</td>
<td></td>
<td>A type of colorimetry that makes use of an enzymatic reaction to induce a color change.</td>
<td>Enzymatic Colorimetry</td>
</tr>
<tr>
<td>C154785</td>
<td>ENZYMATIC SPECTROPHOTOMETRY</td>
<td></td>
<td>A spectrophotometry technique that measures the changes in the intensity of the light absorbed or scattered in response to an enzymatic reaction.</td>
<td>Enzymatic Spectrophotometry</td>
</tr>
<tr>
<td>C122164</td>
<td>ENZYMATIC ULTRACENTRIFUGATION</td>
<td></td>
<td>A high-speed centrifugation-based method that uses enzymatic catalytic reaction to quantify a substance.</td>
<td>Enzymatic Ultracentrifugation</td>
</tr>
<tr>
<td>C111196</td>
<td>ENZYME MULTIPLIED IMMUNOASSAY TECHNIQUE</td>
<td>EMIT</td>
<td>A type of homogenous immunoassay in which sample is applied to a reagent mixture of enzyme-labeled ligand, antibody, and substrate. Substrate binding to enzyme leads to inactivation and unlabeled-ligand in the sample can be quantified by colorimetric analysis.</td>
<td>Enzyme Multiplied Immunoassay Technique</td>
</tr>
<tr>
<td>C85596</td>
<td>EPSILOMETER</td>
<td></td>
<td>A method to determine microbial susceptibility to antibiotics in which a plastic strip impregnated with the antibiotic of interest is placed on an agar plate that has been inoculated with bacteria. The antibiotic diffuses from the strip producing a concentration gradient of drug on the agar. The point at which the elliptical shaped area of growth inhibition meets the strip is the minimum inhibitory concentration of the drug of interest.</td>
<td>Epsilometry</td>
</tr>
<tr>
<td>C172564</td>
<td>ERGOSPIROMETRY</td>
<td>Spiroergometry</td>
<td>An exercise testing method that continuously measures respiratory volume and frequency, oxygen intake, carbon-dioxide output, and heart rate during ergometer exercise to assess integrative cardiopulmonary, musculoskeletal, and metabolic response to physical stress.</td>
<td>Ergospirometry</td>
</tr>
<tr>
<td>C117877</td>
<td>ETDRS EYE CHART</td>
<td></td>
<td>A diagrammatic method to test visual acuity which incorporates the Bailey-Lovie layout in conjunction with Sloan optotypes.</td>
<td>Early Treatment of Diabetic Retinopathy Study Eye Chart</td>
</tr>
<tr>
<td>C130172</td>
<td>FARNSWORTH-MUNSELL 100 HUE TEST</td>
<td>Farnsworth-Munsell 100 Hue Test</td>
<td>A diagrammatic method to test color blindness or deficiencies, which uses 100 colors from the Munsell color system arranged in rows of four color families and containing 25 hues for each color. The subject must put the hues in order based on the anchor colors on the ends of each row.</td>
<td>Farnsworth-Munsell 100 Hue Test</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C172551</td>
<td>FARR ASSAY</td>
<td>Fluorescence in Situ Hybridization</td>
<td>A type of radioimmunoprecipitation assay that uses ammonium sulfate to precipitate immune complexes formed with radiolabeled antigen.</td>
<td>Farr Assay</td>
</tr>
<tr>
<td>C17563</td>
<td>FISH</td>
<td>Fluorescence In Situ Hybridization</td>
<td>A physical mapping approach that uses fluorescent tags to detect hybridization of probes within metaphase chromosomes or less condensed somatic interphase chromatin. This technique can be used for identification of chromosomal abnormalities and for gene mapping.</td>
<td>Fluorescence In Situ Hybridization</td>
</tr>
<tr>
<td>C106523</td>
<td>FLAME PHOTOMETRY</td>
<td>Flame Photometry</td>
<td>A type of atomic spectroscopy that qualitatively or quantitatively measures select cations (particularly Na, K, Rb, Cs, Ca, Be, Cu) by utilizing a low temperature flame capable of exciting a valence electron to an upper energy state which emits light at a wavelength unique to each cation as the electron returns to its ground state. (NCI)</td>
<td>Flame Photometry</td>
</tr>
<tr>
<td>C154798</td>
<td>FLOCCULATION</td>
<td>Flocculation Assay</td>
<td>A process in which microscopic particles in suspension aggregate to form loosely clumped masses that are often macroscopically observable.</td>
<td>Flocculation Assay</td>
</tr>
<tr>
<td>C172553</td>
<td>FLOCCULATION, CHARCOAL ENHANCED</td>
<td>Charcoal Enhanced Flocculation</td>
<td>A type of flocculation method in which microscopic charcoal particles are used to enhance the visibility of aggregated masses in suspension.</td>
<td>Charcoal Enhanced Flocculation</td>
</tr>
<tr>
<td>C16585</td>
<td>FLOW CYTOMETRY</td>
<td>Flow Cytometry</td>
<td>A technique for counting, examining or sorting microscopic particles suspended in a stream of fluid. The cells are placed in a fluid (with or without light-sensitive dye) and passed in a stream before a laser or other type of light.</td>
<td>Flow Cytometry</td>
</tr>
<tr>
<td>C112284</td>
<td>FLOW MICROSCOPY</td>
<td>Flow Microscopy</td>
<td>A method of measuring the number of cells in a sample by placing the cells in a fluid and passing them, in a stream, through a special light microscope that can record and analyze images of the cells to determine the presence of foreign particles, cell counts, protein aggregates and morphology information.</td>
<td>Flow Microscopy</td>
</tr>
<tr>
<td>C158242</td>
<td>FLUORESCENT STAIN</td>
<td>Fluorescein Stain</td>
<td>A microscopy staining method that utilizes an orange phthalic indicator dye, which emits green fluorescence in the presence of alkaline solutions.</td>
<td>Fluorescein Stain</td>
</tr>
<tr>
<td>C116569</td>
<td>FLUORESCENCE ANGIOGRAPHY</td>
<td>Fluorescence Angiography</td>
<td>An examination technique that uses fluorescent dye and a specialized camera to inspect blood flow within vessels.</td>
<td>Fluorescence Angiography</td>
</tr>
<tr>
<td>C158247</td>
<td>FLUORESCENT ANTIBODY VIRUS NEUTRALIZATION ASSAY</td>
<td>Fluorescent Antibody Virus Neutralization Assay</td>
<td>An immunofluorescence assay method that measures the level of virus-specific neutralizing antibodies in a specimen by the detection of fluorescence in susceptible cells incubated with serial dilutions of the specimen and fluorophore-conjugated virus.</td>
<td>Fluorescent Antibody Virus Neutralization Assay</td>
</tr>
<tr>
<td>C142336</td>
<td>FLUORESCENT ENZYME IMMUNOASSAY</td>
<td>Fluorescent Enzyme Immunoassay</td>
<td>An assay technique that uses one or more antibodies to detect an analyte, where either the analyte or antibody is labelled with an enzyme. The binding of antibody to analyte is detected by the enzyme converting a substrate to a fluorescent product.</td>
<td>Fluorescent Enzyme Immunoassay</td>
</tr>
<tr>
<td>C17370</td>
<td>FLUORESCENT IMMUNOASSAY</td>
<td>Fluorescent Antibody Procedure</td>
<td>A bioassay in which fluorescent-coupled antibodies or antigens are used to quantify or qualify a biological response to a stimulus.</td>
<td>Fluorescent Antibody Procedure</td>
</tr>
<tr>
<td>C154786</td>
<td>FLUORESCENT LIFETIME IMAGING MICROSCOPY</td>
<td>Fluorescence Lifetime Imaging Microscopy</td>
<td>An imaging technique that produces spatially resolved images based on the differences in the excited state decay rates of fluorescent compounds in a sample.</td>
<td>Fluorescence Lifetime Imaging Microscopy</td>
</tr>
<tr>
<td>C16856</td>
<td>FLUORESCENT MICROSCOPY</td>
<td>Fluorescence Microscopy</td>
<td>Microscopy of specimens stained with fluorescent dye (usually fluorescein isothiocyanate) or of naturally fluorescent materials, which emit light when exposed to ultraviolet or blue light.</td>
<td>Fluorescence Microscopy</td>
</tr>
<tr>
<td>C132427</td>
<td>FLUORESCENT SPOT TEST</td>
<td>Fluorescent Spot Test</td>
<td>A method to assess enzymatic activity in which a substrate reagent is incubated with a biological specimen and spotted on filter paper. The spots are then examined for fluorescence, which correlates with enzyme activity.</td>
<td>Fluorescent Spot Test</td>
</tr>
<tr>
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<tr>
<td>C62322</td>
<td>FLUORIMETRY</td>
<td>Fluorometry</td>
<td>An analytical method that utilizes ultraviolet light to excite the sample and detects the fluorescence emitted during the return of the sample to its ground state. (NCI)</td>
<td>Fluorimetry</td>
</tr>
<tr>
<td>C16588</td>
<td>FLUOROSCOPY</td>
<td></td>
<td>An imaging technique that produces real-time, moving images of tissues and deep structures of the body using the fluoroscope, a device that produces an image when X-rays strike a fluorescent screen.</td>
<td>Fluoroscopy</td>
</tr>
<tr>
<td>C122165</td>
<td>FORCED OSCILLATION TECHNIQUE</td>
<td>FOT</td>
<td>A non-invasive method to evaluate respiratory mechanical properties of the lung and airways using small-amplitude pressure oscillations superimposed on the normal, tidal breathing of a subject.</td>
<td>Forced Oscillation Technique</td>
</tr>
<tr>
<td>C135453</td>
<td>FREEZING POINT DEPRESSION</td>
<td></td>
<td>The addition of a solute to a solvent that results in a decrease in the temperature at which the solute-solvent mixture (solution) freezes.</td>
<td>Freezing Point Depression</td>
</tr>
<tr>
<td>C17958</td>
<td>FUNCTIONAL MRI</td>
<td>fMRI</td>
<td>A type of MRI that takes a series of images of an organ in quick succession and statistically analyzes the differences between the images.</td>
<td>Functional Magnetic Resonance Imaging</td>
</tr>
<tr>
<td>C147467</td>
<td>FUNDUS PHOTOGRAPHY</td>
<td></td>
<td>A method of capturing images of the vitreous, retina, choroid, and optic nerve using a fundus camera, a specialized low power microscope with an attached camera.</td>
<td>Eye Fundus Photography</td>
</tr>
<tr>
<td>C135454</td>
<td>GC/FID</td>
<td>Gas Chromatography/Flame Ionization Detector</td>
<td>An analytical technique where gas chromatography is coupled with flame ionization detection in order to separate, identify, and quantify substances in a sample.</td>
<td>Gas Chromatography and Flame Ionization Detection</td>
</tr>
<tr>
<td>C111203</td>
<td>GC/MS</td>
<td>Gas Chromatography/Mass Spectrometry</td>
<td>An analytical technique where gas chromatography is coupled with mass spectrometry in order to separate, identify, and quantify substances in a sample. (NCI)</td>
<td>Gas Chromatography Mass Spectrometry</td>
</tr>
<tr>
<td>C120686</td>
<td>GC/MS-CI</td>
<td></td>
<td>An analytical technique where gas chromatography is coupled with chemical ionization mass spectrometry in order to separate, identify, and quantify substances in a sample.</td>
<td>Gas Chromatography/Chemical Ionization Mass Spectrometry</td>
</tr>
<tr>
<td>C120687</td>
<td>GC/MS-EI</td>
<td></td>
<td>An analytical technique where gas chromatography is coupled with electron ionization mass spectrometry in order to separate, identify, and quantify substances in a sample.</td>
<td>Gas Chromatography/Electron Ionization Mass Spectrometry</td>
</tr>
<tr>
<td>C120685</td>
<td>GC/MS/MS</td>
<td></td>
<td>An analytical technique where gas chromatography is coupled to tandem mass spectrometry in order to separate, identify, and quantify substances in a sample.</td>
<td>Gas Chromatography/Tandem Mass Spectrometry</td>
</tr>
<tr>
<td>C18091</td>
<td>GEL ELECTROPHORESIS</td>
<td></td>
<td>A method of separating large molecules (such as DNA fragments or proteins) from a mixture of similar molecules by electrophoretic filtration through a gelatinous matrix.</td>
<td>Gel Electrophoresis</td>
</tr>
<tr>
<td>C85598</td>
<td>GIEMSA STAIN</td>
<td>Giemsa Staining Method</td>
<td>A microscopy staining method that utilizes Giemsa, a mixture of ethylene blue and eosin, which forms purplish-black crystals when dried. This stain preferentially binds to the phosphate groups of DNA and aggregates at areas with an increase in adenine-thymine binding, thus leading to chromosomal staining patterns that lend themselves to g-banding analysis. Additionally Giemsa can be used as a differential stain to determine microbial cell adherence to human cells as well as in the diagnosis of malaria, spirochete, and protozoal infections.</td>
<td>Giemsa Staining Method</td>
</tr>
<tr>
<td>C85599</td>
<td>GRADIENT DIFFUSION</td>
<td>Gradient Diffusion Method</td>
<td>A method to determine microbial susceptibility to antibiotics in which an agar plate, which has a concentration gradient of the drug within the agar, is streaked with the microorganism of interest. Microbial susceptibility as well as minimum inhibitory concentration of antibiotic is assessed.</td>
<td>Gradient Diffusion Method</td>
</tr>
<tr>
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<tr>
<td>C23014</td>
<td>GRAM STAIN</td>
<td>A microscopy staining method for staining and identifying bacteria, based on the differential retention of a crystal violet-iodine complex within the cell membrane. Gram-positive organisms will appear blue-black or purple while Gram-negative organisms will appear red.</td>
<td>Gram Staining Method</td>
<td></td>
</tr>
<tr>
<td>C111205</td>
<td>HANSEL STAIN</td>
<td>A microscopy staining method that uses Hansel reagent to differentiate eosinophils and neutrophils in a specimen. (NCI)</td>
<td>Hansel Staining Method</td>
<td></td>
</tr>
<tr>
<td>C130173</td>
<td>HEMAGGLUTINATION ASSAY</td>
<td>An in vitro assay that is used to determine the relative concentration of viruses, bacteria, or antibodies in which serial dilutions of solution containing virus, bacteria, or antibody are applied to red blood cells in culture to look for the presence of hemagglutination.</td>
<td>Hemagglutination Assay</td>
<td></td>
</tr>
<tr>
<td>C120688</td>
<td>HEMAGGLUTINATION INHIBITION ASSAY</td>
<td>An in vitro assay that is used to determine whether antibodies present in serum samples will inhibit hemagglutination in a cell culture plate containing red blood cells and a hemagglutinating agent.</td>
<td>Hemagglutination Inhibition Assay</td>
<td></td>
</tr>
<tr>
<td>C23011</td>
<td>HEMATOXYLIN AND EOSIN STAIN</td>
<td>A microscopy staining method that utilizes two separate dyes, one staining the nucleus and the other staining the cytoplasm and connective tissue. Hematoxylin is a dark purplish dye that stains the chromatin (nuclear material) within the nucleus. Eosin is an orangish-pink to red dye that stains the cytoplasmic material including connective tissue and collagen.</td>
<td>Hematoxylin and Eosin Staining Method</td>
<td></td>
</tr>
<tr>
<td>C120689</td>
<td>HEMOCYTOMETRY</td>
<td>A method that uses a thick glass slide containing a chamber with a defined volume, which is etched with a precisely ruled grid and is used to quantify cells or cell-sized particles in suspension.</td>
<td>Hemocytometry</td>
<td></td>
</tr>
<tr>
<td>C95525</td>
<td>HEPATITIS C VIRUS RECOMBINANT IMMUNOBLOT ASSAY</td>
<td>An assay used to verify the presence of anti-HCV antibodies in a blood sample. Serum is incubated with a membrane strip on which four recombinant viral proteins are attached. The immunoblot is considered positive if two or more proteins react, and indeterminate if only one positive band is detected. (NCI)</td>
<td>Hepatitis C Virus Recombinant Immunoblot Assay</td>
<td></td>
</tr>
<tr>
<td>C85556</td>
<td>HIGH LEVEL AMINOGLYCOSIDE SCREEN</td>
<td>A method to determine microbial susceptibility to high concentrations of aminoglycoside antibiotics.</td>
<td>Aminoglycoside Screening Method</td>
<td></td>
</tr>
<tr>
<td>C20644</td>
<td>HIGH RESOLUTION CT</td>
<td>A type of computed tomography that utilizes narrow collimated light beams to take thin-slice, high-definition images.</td>
<td>High Resolution Computed Tomography</td>
<td></td>
</tr>
<tr>
<td>C130174</td>
<td>HIGH RESOLUTION MELT ANALYSIS</td>
<td>A reverse real-time polymerase chain reaction technique in which fluorescently labeled double-stranded DNA is slowly melted apart by increasing temperature.</td>
<td>High Resolution Melt Analysis</td>
<td></td>
</tr>
<tr>
<td>C132428</td>
<td>HILLMEN COLOR CHART</td>
<td>A visual color scale created by Hillman et al in 2004 to enable standardization of urine color in the assessment of hemoglobinuria.</td>
<td>Hillmen Color Chart</td>
<td></td>
</tr>
<tr>
<td>C16434</td>
<td>HPLC</td>
<td>Frequently referred to simply as HPLC, this form of column chromatography is used frequently in biochemistry. The analyte is forced through a column by liquid at high pressure, which decreases the time the separated components remain on the stationary phase. Less time on the column then translates to narrower peaks in the resulting chromatogram and thence to better selectivity and sensitivity.</td>
<td>High Performance Liquid Chromatography</td>
<td></td>
</tr>
<tr>
<td>C120692</td>
<td>HPLC-FL</td>
<td>An analytical technique where high performance liquid chromatography with a fluorescence detector is used to separate, identify, and quantify substances in a sample.</td>
<td>High-performance Liquid Chromatography-Fluorescence</td>
<td></td>
</tr>
<tr>
<td>C120693</td>
<td>HPLC-UV</td>
<td>An analytical technique where high performance liquid chromatography with an ultraviolet light detector is used to separate, identify, and quantify substances in a sample.</td>
<td>High-performance Liquid Chromatography-UV</td>
<td></td>
</tr>
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<tr>
<td>C120690</td>
<td>HPLC/IEX</td>
<td>High Performance Liquid Chromatography/Ion-Exchange Chromatography</td>
<td>An analytical technique wherein high performance liquid chromatography is coupled to mass spectrometry in order to separate, identify, and quantify substances in a sample.</td>
<td>High-performance Liquid Chromatography/Ion-Exchange Chromatography</td>
</tr>
<tr>
<td>C103513</td>
<td>HPLC/MS</td>
<td>High Performance Liquid Chromatography/Mass Spectrometry</td>
<td>An analytical technique wherein high performance liquid chromatography is coupled to mass spectrometry in order to separate, identify, and quantify substances in a sample.</td>
<td>High Performance Liquid Chromatography Mass Spectrometry</td>
</tr>
<tr>
<td>C120691</td>
<td>HPLC/MS/MS</td>
<td>High-performance Liquid Chromatography/Tandem Mass Spectrometry</td>
<td>An analytical technique wherein high performance liquid chromatography is coupled to tandem mass spectrometry in order to separate, identify, and quantify substances in a sample.</td>
<td>High-performance Liquid Chromatography/Tandem Mass Spectrometry</td>
</tr>
<tr>
<td>C17731</td>
<td>ICC</td>
<td>Immunocytochemistry</td>
<td>A method for the detection of proteins or antigens on samples of cells that are grown in monolayers or in suspension and deposited on slides, using antibodies or other biomolecules that bind the target and can be visualized through a chemical process.</td>
<td>Immunocytochemistry</td>
</tr>
<tr>
<td>C62328</td>
<td>ICP-MS</td>
<td>Inductively-Coupled Plasma Mass Spectrometry</td>
<td>A mass spectrometry technique that uses inductively-coupled plasma generated from argon gas to atomize and ionize a sample. The resulting ions are separated and analyzed using a mass spectrometer.</td>
<td>Inductively-Coupled Plasma Mass Spectrometry</td>
</tr>
<tr>
<td>C23020</td>
<td>IHC</td>
<td>Immunohistochemistry Staining Method</td>
<td>Immunohistochemical staining techniques allow for the visualization of antigens via the sequential application of a specific antibody to the antigen (primary antibody), a secondary antibody to the primary antibody and an enzyme complex with a chromogenic substrate. The enzymatic activation of the chromogen results in a visible reaction product at the antigen site. The specimen may then be counterstained and coverslipped. Results are interpreted using a light microscope and aid in the differential diagnosis of pathophysiological processes, which may or may not be associated with a particular antigen.</td>
<td>Immunohistochemistry Staining Method</td>
</tr>
<tr>
<td>C158249</td>
<td>IMMUNE REPERTOIRE DEEP SEQUENCING</td>
<td>Immune Repertoire Deep Sequencing</td>
<td>A DNA sequencing technique in which the full array of genes associated with immune cell markers are sequenced.</td>
<td>Immune Repertoire Deep Sequencing</td>
</tr>
<tr>
<td>C163547</td>
<td>IMMUNO-PET SCAN</td>
<td>Immuno-Positron Emission Tomography Scan</td>
<td>An imaging technique that utilizes positron emission tomography following administration of labeled antibody to confer specificity in the image.</td>
<td>Immuno-Positron Emission Tomography Scan</td>
</tr>
<tr>
<td>C16714</td>
<td>IMMUNOASSAY</td>
<td>Immunoenzyme Procedure</td>
<td>An immunological procedure involving the usage of enzyme-antibody or enzyme-antigen conjugates, antienzyme antibodies, or enzyme-antienzyme complexes.</td>
<td>Immunoenzyme Procedure</td>
</tr>
<tr>
<td>C17638</td>
<td>IMMUNOBLOT</td>
<td>Immunoblot Analysis</td>
<td>A technique for analyzing or identifying proteins immobilized on a filter by complementary reaction with specific antibodies. (NCI)</td>
<td>Immunoblot Analysis</td>
</tr>
<tr>
<td>C111235</td>
<td>IMMUNOCHEMILUMINOMETRIC ASSAY</td>
<td>Immunochemiluminometric Assay</td>
<td>An immunoassay in which the antigen-antibody complex is quantified using light emission, which is generated from a chemical reaction.</td>
<td>Immunochemiluminometric Assay</td>
</tr>
<tr>
<td>C154792</td>
<td>IMMUNOCHEMILUMINESCENCE IMMUNOASSAY</td>
<td>Immunochemiluminescence Immunooassay</td>
<td>A type of chromatography assay in which an antibody-conjugate is passed over an immobilized antigen, or an antigen-conjugate is passed over an immobilized antibody, giving a visual indication of positive or negative result.</td>
<td>Immunochemiluminescence Immunooassay</td>
</tr>
<tr>
<td>C158239</td>
<td>IMMUNODIFFUSION</td>
<td>Immunodiffusion</td>
<td>A quantitative technique used to detect and estimate the concentration of an antigen by measuring the precipitation which is formed as a result of the interaction of the antigen and an antibody at optimal concentration.</td>
<td>Immunodiffusion</td>
</tr>
<tr>
<td>C54536</td>
<td>IMMUNOFIXATION ELECTROPHORESIS</td>
<td>Immunofixation</td>
<td>An enhancement of immunoelectrophoresis in which a series of post-electrophoretic gel slabs are layered with cellulose-acetate gels saturated with specific antibodies. The resulting antigen-antibody complexes fixed on the second gel may then be stained, allowing sensitive and specific qualitative visual identification of proteins by electrophoretic position.</td>
<td>Immunofixation</td>
</tr>
<tr>
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<tr>
<td>C142337</td>
<td>IMMUNOFLUORESCENT STAIN</td>
<td>A microscopy staining method that utilizes immunofluorescent markers for use with histological applications of preserved cells.</td>
<td>Immunofluorescent Staining Method</td>
<td></td>
</tr>
<tr>
<td>C142338</td>
<td>IMMUNOMAGNETIC FLUORESCENCE MICROSCOPY</td>
<td>An imaging technique in which fluorescently labeled cells are immunomagnetically selected and imaged by fluorescent microscopy.</td>
<td>Immunomagnetic Fluorescence Microscopy</td>
<td></td>
</tr>
<tr>
<td>C16724</td>
<td>IMMUNOPRECIPITATION</td>
<td>Antigen aggregation with antibody, in the right ratios, to cause precipitation. (NCI)</td>
<td>Immunoprecipitation</td>
<td></td>
</tr>
<tr>
<td>C111236</td>
<td>IMMUNORADIOIMMUNOASSAY IRMA</td>
<td>An antibody-excess, non-competition radioimmunometric assay in which ligand is sandwiched between an immobilized antibody on a solid phase and a radiolabeled antibody raised against a different epitope of the ligand.</td>
<td>Immunoradiometric Assay</td>
<td></td>
</tr>
<tr>
<td>C106536</td>
<td>IMMUNOTURBIDIMETRY</td>
<td>A method that measures the absorbance of light from a sample which is used for quantifying an amount of analyte based on the level of turbidity produced by the formation and precipitation of an immune complex containing the analyte. (NCI)</td>
<td>Immunoturbidimetry</td>
<td></td>
</tr>
<tr>
<td>C154797</td>
<td>IMPEDANCE CONDUCTIVITY</td>
<td>A method that measures impedance of conductivity which corrects for the concentrations of conducting ions in the sample.</td>
<td>Impedance Conductivity</td>
<td></td>
</tr>
<tr>
<td>C122166</td>
<td>IMPULSE OSCILLOMETRY IOS</td>
<td>A non-invasive method to measure pulmonary resistance and reactance, and the impedance of the respiratory system, using small pressure oscillation of a regular square wave of pressure 5 times per second.</td>
<td>Impulse Oscillometry</td>
<td></td>
</tr>
<tr>
<td>C17562</td>
<td>IN SITU HYBRIDIZATION</td>
<td>Use of a DNA or RNA probe to detect the presence of complementary sequences in chromosomes, cells, or tissues. (NCI)</td>
<td>In Situ Hybridization</td>
<td></td>
</tr>
<tr>
<td>C158521</td>
<td>IN VITRO GENE EXPRESSION ASSAY</td>
<td>A method that detects gene transcription associated with an in vitro cellular stimulus, through detection of the resulting transcribed mRNA or translated protein.</td>
<td>In vitro Gene Expression Assay</td>
<td></td>
</tr>
<tr>
<td>C122039</td>
<td>INCISION-INDUCED BLEEDING METHOD</td>
<td>A method for assessing bleeding time in which a controlled incision is made in the dermis and the time to bleeding cessation is measured.</td>
<td>Incision-induced Bleeding Method</td>
<td></td>
</tr>
<tr>
<td>C85642</td>
<td>INDIA INK STAIN</td>
<td>A microscopy staining method that utilizes India Ink, a water soluble carbon-based black ink, to determine the presence of microorganisms that are surrounded by a gelatinous capsule. This is a negative staining method in which background is stained in black and the microbes and microscopic structures of interest remain white.</td>
<td>India Ink Staining Method</td>
<td></td>
</tr>
<tr>
<td>C85643</td>
<td>INFRARED SPECTROMETRY</td>
<td>A spectrometric method that determines the type and concentration of elements or chemicals in a sample, based upon the principle that the atoms in a sample will vibrate or rotate at a specific frequency when exposed to infrared light.</td>
<td>Infrared Spectrometry</td>
<td></td>
</tr>
<tr>
<td>C124352</td>
<td>INTERRUPTER TECHNIQUE RINT</td>
<td>A non-invasive method of measuring airway resistance during which the subject breathes normally while airflow is interrupted at a predetermined rate and volume during the early exhalation phase.</td>
<td>Interrupter Technique</td>
<td></td>
</tr>
<tr>
<td>C99535</td>
<td>INTRAVASCULAR ULTRASOUND IVUS</td>
<td>An invasive procedure in which sound waves (called ultrasound) are bounced off of vascular tissues from within the vessel and the echoes produce a picture (sonogram).</td>
<td>Intravascular Ultrasound</td>
<td></td>
</tr>
<tr>
<td>C85649</td>
<td>IODINE STAIN</td>
<td>A microscopy staining method that utilizes Iodine, an element belonging to the halogen group, which specifically stains polysaccharides such as cellulose, chitin, glycogen, and starch a blue color.</td>
<td>Iodine Staining Method</td>
<td></td>
</tr>
<tr>
<td>C85650</td>
<td>IRON HEMATOXYLIN STAIN</td>
<td>A microscopy staining method that utilizes a mixture of iron and hematoxylin to visualize intracellular structures in a microscopic sample. In this dye system, iron acts as a mordant to hematoxylin rendering it insoluble, thereby allowing irreversible blue-black colored dyeing to the cell nucleus.</td>
<td>Iron Hematoxylin Staining Method</td>
<td></td>
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<td>NCI Code</td>
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<tr>
<td>C123466</td>
<td>ISHIHARA COLOR PLATES</td>
<td></td>
<td>A diagrammatic method to test color blindness or deficiencies, which uses a circular form composed of multiple size circles in varying colors. A number or symbol is present in the middle and is composed of similar sized circles, which are a different color from those of the outer circular form.</td>
<td>Ishihara Color Plates</td>
</tr>
<tr>
<td>C122167</td>
<td>IVY INCISION METHOD</td>
<td></td>
<td>A method for assessing bleeding time in which a controlled incision is made on the underside of the arm and blood is drawn off of the incision site with blotting paper every 30 seconds until bleeding stops.</td>
<td>Ivy Incision Method</td>
</tr>
<tr>
<td>C130175</td>
<td>JAEGGER EYE CHART</td>
<td></td>
<td>A diagrammatic method to test visual acuity that uses paragraphs of text in differing font sizes to assess near vision.</td>
<td>Jaeger Eye Chart</td>
</tr>
<tr>
<td>C120694</td>
<td>JAFFE REACTION</td>
<td></td>
<td>A colorimetric method used to measure creatinine, in which color change is directly related to the amount of creatinine in an alkaline solution containing picric acid.</td>
<td>Jaffe Reaction</td>
</tr>
<tr>
<td>C16768</td>
<td>KARYOTYPING</td>
<td></td>
<td>The preparation, analysis, and interpretation of a karyotype, the representation of the chromosome set of a cell sample.</td>
<td>Karyotyping</td>
</tr>
<tr>
<td>C142339</td>
<td>KINETIC CHROMOGENIC ASSAY</td>
<td></td>
<td>A bioassay in which a biological specimen is incubated with a kinetic substrate, followed by optical assessment of color change.</td>
<td>Kinetic Chromogenic Assay</td>
</tr>
<tr>
<td>C111240</td>
<td>KINETIC MICROPARTICLE IMMUNOASSAY</td>
<td></td>
<td>A type of immunoassay in which the antigen of interest found in a biological specimen competes with a lattice of antigen-antibody complexes. Competing antigen inhibits lattice formation and decreases absorbance in proportion to the amount of antigen present in a biological specimen. (NCI)</td>
<td>Kinetic Microparticle Immunoassay</td>
</tr>
<tr>
<td>C85651</td>
<td>KINYOUN STAIN</td>
<td></td>
<td>A microscopy acid fast staining method that utilizes kinyoun carbol fuchsin, a dye containing basic fuchsin in solution with ethyl alcohol and aqueous phenol. This acid fast staining technique does not require heating during the primary staining step involving the carbol fuchsin.</td>
<td>Kinyoun Staining Method</td>
</tr>
<tr>
<td>C161409</td>
<td>KLEIHAUER-BETKE</td>
<td></td>
<td>A biospecimen collection and staining procedure in which maternal blood smear is prepared and stained using Shepard's staining method, followed by microscopic examination to identify fetal hemoglobin transference to the mother's bloodstream.</td>
<td>Kleihauer-Betke Staining Procedure</td>
</tr>
<tr>
<td>C154787</td>
<td>KNEMOMETRY</td>
<td></td>
<td>A technique which measures lower limb length using a knemometer, for the assessment of short-term growth and development in childhood.</td>
<td>Knemometry</td>
</tr>
<tr>
<td>C142340</td>
<td>LANDOLT RING</td>
<td></td>
<td>A diagrammatic method to test visual acuity in which a symbol, in the shape of the letter C, is presented to the patient who must identify on which side of the symbol the gap is present. Both the size of the gap and the size of the symbol are reduced until the subject makes a predetermined rate of errors, thus ending the test. (NCI)</td>
<td>Landolt Ring</td>
</tr>
<tr>
<td>C16969</td>
<td>LAPAROSCOPY</td>
<td></td>
<td>A technique used to examine the abdominopelvic region with a laparoscope.</td>
<td>Laparoscopy</td>
</tr>
<tr>
<td>C19263</td>
<td>LASER CAPTURE MICRODISSECTION</td>
<td></td>
<td>A technique used for the highly specific and selective capture and isolation of a cell population from a heterogeneous tissue section, cytological preparation, or live cell culture. This technique uses direct visualization of the cells via microscopy as well as a laser energy source for cutting and extraction of the cells.</td>
<td>Laser Capture Microdissection</td>
</tr>
<tr>
<td>C122169</td>
<td>LC-FL</td>
<td></td>
<td>An analytical technique where liquid chromatography with a fluorescence detector is used to separate, identify, and quantify substances in a sample.</td>
<td>Liquid Chromatography-Fluorescence</td>
</tr>
<tr>
<td>C18475</td>
<td>LC/MS</td>
<td>Liquid Chromatography/Mass Spectrometry</td>
<td>An analytical technique wherein liquid chromatography is coupled to mass spectrometry in order to separate, identify, and quantify substances in a sample.</td>
<td>Liquid Chromatography Mass Spectrometry</td>
</tr>
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<tr>
<td>C122168</td>
<td>LC/MS/MS</td>
<td></td>
<td>An analytical technique where liquid chromatography is coupled to tandem mass spectrometry in order to separate, identify, and quantify substances in a sample.</td>
<td>Liquid Chromatography/Tandem Mass Spectrometry</td>
</tr>
<tr>
<td>C92301</td>
<td>LEAD CITRATE STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes lead citrate, a mixture of lead nitrate and sodium citrate, and has applications for electron microscopy staining.</td>
<td>Lead Citrate Staining Method</td>
</tr>
<tr>
<td>C17995</td>
<td>LIGHT MICROSCOPY</td>
<td></td>
<td>Light microscopy is a technique for producing visible images of structures or details which are too small to be otherwise seen by the human eye. It involves passing light transmitted through or reflected from the subject through a series of lenses to be detected directly by the eye, imaged on a photographic plate, or captured digitally.</td>
<td>Light Microscopy</td>
</tr>
<tr>
<td>C20059</td>
<td>LIGHT SCATTERING SPECTROSCOPY</td>
<td>LiSSP</td>
<td>A type of spectroscopy that measures power spectral density of surface morphology by exploiting the tendency of light to disperse into a range of directions as a result of physical interaction.</td>
<td>Light-Scattering Spectroscopy</td>
</tr>
<tr>
<td>C102566</td>
<td>LINE PROBE ASSAY</td>
<td>LPA;LiPA</td>
<td>A microbial identification technique in which polymerase chain reaction is used to amplify specific nucleic acid sequences in a biospecimen. The product of this reaction is then applied to a nitrocellulose test strip containing complementary DNA probes.</td>
<td>Line Probe Assay</td>
</tr>
<tr>
<td>C122170</td>
<td>LIQUID SCINTILLATION COUNTING</td>
<td></td>
<td>A method for measuring the amount of ionizing radiation in a liquid substance. Samples are mixed with a mixture of solvent, surfactant and scintillators that can convert beta particles into light energy, which can be measured.</td>
<td>Liquid Scintillation Counting</td>
</tr>
<tr>
<td>C158241</td>
<td>LISSAMINE GREEN STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes a green, synthetically produced phenyl methane dye that preferentially stains degenerate and dead epithelial cells and stroma.</td>
<td>Lissamine Green Stain</td>
</tr>
<tr>
<td>C102661</td>
<td>LOOP-MEDIATED Isothermal AMPLIFICATION</td>
<td>LAMP</td>
<td>A type of nucleic acid amplification test in which sample DNA is exposed to a single temperature in the presence of multiple sets of primers and a polymerase with replication and high strand displacement activity. This test negates the need for thermal cyclers and may be a low cost alternative to PCR.</td>
<td>Loop-mediated Isothermal Amplification</td>
</tr>
<tr>
<td>C92300</td>
<td>LUXOL FAST BLUE AND CRESYL VIOLET STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes luxol fast blue, an alcohol soluble copper phthalocyanine dye, and cresyl violet, an organic compound that is commonly used as a counterstain, to determine the presence of myelin as well as helicobacter and campylobacter bacterial species.</td>
<td>Luxol Fast Blue and Cresyl Violet Staining Method</td>
</tr>
<tr>
<td>C38069</td>
<td>LYMPHANGIOGRAPHY</td>
<td></td>
<td>A type of angiographic procedure that allows for the examination of the lymph nodes and lymphatic vessels following the injection of a radiopaque substance.</td>
<td>Lymphangiography</td>
</tr>
<tr>
<td>C85697</td>
<td>MACRO BROTH DILUTION</td>
<td></td>
<td>A method to determine the minimum inhibitory concentration (MIC) of antibiotics in which growth media is pipetted into a test tube. Each tube contains a known concentration of drug and is inoculated with a known quantity of bacteria. The tubes are incubated for a specified period of time and each is assessed for bacterial cell growth. The drug concentration in the first tube showing no growth is known as the MIC for that antibiotic.</td>
<td>Macro Broth Dilution Method</td>
</tr>
<tr>
<td>C114867</td>
<td>MAGNETIC RESONANCE ANGIOGRAPHY</td>
<td>MRA</td>
<td>A type of magnetic resonance imaging that is used to construct images of blood vessels.</td>
<td>MRI-Based Angiogram</td>
</tr>
<tr>
<td>C113775</td>
<td>MAGNETIC RESONANCE CHOLANGIOPANCREATOMOGRAPHY</td>
<td>MRCP</td>
<td>A type of magnetic resonance imaging that is used to construct images of the intrahepatic and extrahepatic bile ducts, the pancreatic duct, and the surrounding parenchyma.</td>
<td>Magnetic Resonance Cholangiopancreatography</td>
</tr>
<tr>
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<tr>
<td>C19338</td>
<td>MAGNETIC RESONANCE ELASTOGRAPHY</td>
<td>MRE</td>
<td>An imaging technique that combines MRI with ultrasound to assess the mechanical properties of tissues. An MRI machine captures a cross sectional image of the sound waves, produced by ultrasound techniques, which are then processed by computer to produce an image showing the hardness or elasticity of tissues within the cross section.</td>
<td>Magnetic Resonance Elastography</td>
</tr>
<tr>
<td>C48040</td>
<td>MALDI</td>
<td>Matrix-Assisted Laser Desorption Ionization Mass Spectrometry</td>
<td>A mass spectrometric technique that is used for the analysis of large biomolecules. Analyte molecules are embedded in an excess matrix of small organic molecules that show a high resonant absorption at the laser wavelength used. The matrix absorbs the laser energy, thus inducing a soft disintegration of the sample-matrix mixture into free (gas phase) matrix and analyte molecules and molecular ions. In general, only molecular ions of the analyte molecules are produced and almost no fragmentation occurs. This makes the method well suited for molecular weight determinations and mixture analysis. (CHI)</td>
<td>Matrix-Assisted Laser Desorption Ionization Mass Spectrometry</td>
</tr>
<tr>
<td>C19935</td>
<td>MALDI-TOF</td>
<td>Matrix-Assisted Laser Desorption/Ionization-Time of Flight Mass Spectrometry</td>
<td>In MALDI-TOF, a laser pulse is fired into a protein or peptide sample contained in a light-absorbing matrix. A small explosion vaporizes and ionizes the sample. In the presence of a high electric field, peptide ions are accelerated down an evacuated flight tube. Because large particles travel more slowly than small ones, the masses of the ionized particles are determined by measuring their arrival time at the end of the tube.</td>
<td>Matrix-Assisted Laser Desorption/Ionization-Time of Flight Mass Spectrometry</td>
</tr>
<tr>
<td>C16818</td>
<td>MAMMOGRAPHY</td>
<td></td>
<td>A type of radiography used specifically to examine breast tissue. The procedure utilizes a low-dose of x-rays or radiation to generate an image.</td>
<td>Mammography</td>
</tr>
<tr>
<td>C111245</td>
<td>MANUAL CLOT DETECTION</td>
<td></td>
<td>A clot detection method that uses a manual means (visual discernment) to detect the presence and/or quantify the formation of a thrombus in a specimen. (NCI)</td>
<td>Manual Clot Detection</td>
</tr>
<tr>
<td>C154795</td>
<td>MANUAL COUNT</td>
<td></td>
<td>A technique to determine the number of entities, which is performed by visual inspection.</td>
<td>Manual Count</td>
</tr>
<tr>
<td>C116159</td>
<td>MAPH</td>
<td>Multiplex Amplifiable Probe Hybridization</td>
<td>A screening method used to determine changes in complex genomes. This method uses unique short probes which are quantitatively recovered and amplified after hybridization to genomic DNA.</td>
<td>Multiplex Amplifiable Probe Hybridization</td>
</tr>
<tr>
<td>C17156</td>
<td>MASS SPECTROMETRY</td>
<td>MassSpec</td>
<td>An analytical technique wherein ions are separated according to their ratio of charge to mass. From the mass spectrum produced, the atomic weight of the particle can be deduced.</td>
<td>Mass Spectrometry</td>
</tr>
<tr>
<td>C111249</td>
<td>MECHANICAL CLOT DETECTION</td>
<td></td>
<td>A clot detection method that uses a mechanical means (electromagnetic mechanical or electromechanical) to detect the presence of or quantify the formation of a thrombus in a specimen. (NCI)</td>
<td>Mechanical Clot Detection</td>
</tr>
<tr>
<td>C16829</td>
<td>MEDIASTINOSCOPY</td>
<td></td>
<td>A technique used to examine the thorax with a mediastinoscope.</td>
<td>Mediastinoscopy</td>
</tr>
<tr>
<td>C85701</td>
<td>MICRO BROTH DILUTION</td>
<td></td>
<td>A method to determine the minimum inhibitory concentration (MIC) of antibiotics in which growth media is pipetted into a multi-well plate. Each well contains a known concentration of drug which is inoculated with a known quantity of bacteria. The plate is incubated for a specified period of time and each well is assessed for bacterial cell growth. The drug concentration in the first well showing no growth is known as the MIC for that antibiotic.</td>
<td>Micro Broth Dilution Method</td>
</tr>
<tr>
<td>C142341</td>
<td>MICRO-LATEX PARTICLE-MEDIATED IMMUNOASSAY</td>
<td>Latex Agglutination;Latex Fixation</td>
<td>An immunoassay that involves coating microbeads of latex with antigens or antibodies, mixing them with a fluid specimen, and then observing for any agglutination.</td>
<td>Micro-Latex Particle-Mediated Immunoassay</td>
</tr>
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<tr>
<td>C44282</td>
<td>MICROARRAY</td>
<td>A piece of glass or plastic on which different samples have been affixed at separate locations in an ordered manner thus forming a microscopic array. The samples are usually DNA fragments but may also be antibodies, other proteins, or tissues.</td>
<td>Microarray</td>
<td></td>
</tr>
<tr>
<td>C51955</td>
<td>MICROBIAL BIOCHEMICAL IDENTIFICATION</td>
<td>Any of a number of biochemical tests performed to identify the genus and/or species of a microorganism. These may include the assessment of gram reaction or metabolic characteristics.</td>
<td>Bacterial Typing Procedure</td>
<td></td>
</tr>
<tr>
<td>C85702</td>
<td>MICROBIAL CONCENTRATION</td>
<td>Any technique in which a sample is condensed in order to afford greater sensitivity for the detection of microorganisms.</td>
<td>Microbial Concentration Method</td>
<td></td>
</tr>
<tr>
<td>C25300</td>
<td>MICROBIAL CULTURE</td>
<td>Culture Procedure</td>
<td>Any method for growing microorganisms.</td>
<td>Microbial Culture Procedure</td>
</tr>
<tr>
<td>C102668</td>
<td>MICROBIAL CULTURE, LIQUID</td>
<td>A method for growing microorganisms in liquid culture media.</td>
<td>Microbial Liquid Culture</td>
<td></td>
</tr>
<tr>
<td>C102669</td>
<td>MICROBIAL CULTURE, SOLID</td>
<td>A method for growing microorganisms in solid culture media.</td>
<td>Microbial Solid Culture</td>
<td></td>
</tr>
<tr>
<td>C150872</td>
<td>MICRODENSITOMETRY</td>
<td>A technique for measuring microscopic optical density on exposed film or photographic images through the detection of faint spectral lines.</td>
<td>Microdensitometry</td>
<td></td>
</tr>
<tr>
<td>C120695</td>
<td>MICRONEUTRALIZATION ASSAY</td>
<td>An in vitro assay that is used to determine whether antibodies that can block viral infection are present in a biological specimen.</td>
<td>Microneutralization Assay</td>
<td></td>
</tr>
<tr>
<td>C111252</td>
<td>MICROPARTICLE ENZYME IMMUNOASSAY</td>
<td>An enzyme immunoassay that uses antigen-coated microparticles as a substrate for antibody binding.</td>
<td>Microparticle Enzyme Immunoassay</td>
<td></td>
</tr>
<tr>
<td>C16853</td>
<td>MICROSCOPY</td>
<td>The application of microscope magnification to the study of materials that cannot be properly seen by the unaided eye. (NCI)</td>
<td>Microscopy</td>
<td></td>
</tr>
<tr>
<td>C161408</td>
<td>MIGET</td>
<td>Multiple Inert Gas Elimination Technique</td>
<td>A technique that measures the pulmonary exchange of a set of inert gases dissolved together in saline (or dextrose) and infused intravenously. The measurements are then used to compute the distribution of ventilation/perfusion ratios that best describes the exchange of the gases simultaneously. (Wagner PD. The multiple inert gas elimination technique (MIGET). Intensive Care Med. 2008 Jun;34(6):994-1001.)</td>
<td>Multiple Inert Gas Elimination Technique</td>
</tr>
<tr>
<td>C85736</td>
<td>MODIFIED ACID FAST STAIN</td>
<td>A microscopy staining method, that does not utilize heat in the slide preparation, used to examine a specimen for the presence of acid-fast microorganisms, specifically nocardia.</td>
<td>Modified Acid Fast Staining Method</td>
<td></td>
</tr>
<tr>
<td>C166066</td>
<td>MOUSE PROTECTION ASSAY</td>
<td>MPA</td>
<td>An assay method that is used for the detection of neutralizing antibodies in subject’s serum by determining the ability of the serum to prevent the death of mice that are exposed to a lethal dose of challenge agent.</td>
<td>Mouse Protection Assay</td>
</tr>
<tr>
<td>C16809</td>
<td>MRI</td>
<td>Magnetic Resonance Imaging</td>
<td>Imaging that uses radiofrequency waves and a strong magnetic field rather than x-rays to provide amazingly clear and detailed pictures of internal organs and tissues. The technique is valuable for the diagnosis of many pathologic conditions, including cancer, heart and vascular disease, stroke, and joint and musculoskeletal disorders.</td>
<td>Magnetic Resonance Imaging</td>
</tr>
<tr>
<td>C114184</td>
<td>MRI WITHOUT CONTRAST</td>
<td>A technique that uses radiofrequency waves and a magnet to image the body, in which the images are not enhanced by the addition of contrast agents.</td>
<td>MRI Without Contrast</td>
<td></td>
</tr>
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<tr>
<td>C29934</td>
<td>MRS</td>
<td>Magnetic Resonance Spectroscopy</td>
<td>Magnetic resonance spectroscopy is a noninvasive imaging technique that operates by exciting and recording signals from a range of magnetic resonance frequencies, allowing the identification and quantification of several biologically significant molecules containing proton groups that resonate in the appropriate frequency range. The technique facilitates observation of the spatial distribution of metabolic patterns over a region of interest and surrounding tissue at a high spatial resolution. (NCI)</td>
<td>Magnetic Resonance Spectroscopic Imaging</td>
</tr>
<tr>
<td>C18142</td>
<td>MS/MS</td>
<td>Tandem Mass Spectrometry</td>
<td>An analytical technique where mass spectrometry is coupled to mass spectrometry in order to separate, identify, and quantify substances in a sample.</td>
<td>Tandem Mass Spectrometry</td>
</tr>
<tr>
<td>C38073</td>
<td>MUGA</td>
<td>Radionuclide Ventriculogram Scan</td>
<td>A multi-gated acquisition (MUGA) scan and a form of radionuclide imaging that provides a comprehensive look at blood flow and the function of the lower chambers of the heart ventricles. (NCI)</td>
<td>Radionuclide Ventriculogram Scan</td>
</tr>
<tr>
<td>C106545</td>
<td>MULTI-SLICE SPIRAL CT</td>
<td>Multi-Slice Spiral Computed Tomography</td>
<td>A type of spiral computed tomography that employs multiple rows of detectors, each capable of producing a simultaneous image (slice). (NCI)</td>
<td>Multi-slice Spiral Computed Tomography</td>
</tr>
<tr>
<td>C130176</td>
<td>MULTIPLE BREATH WASHOUT</td>
<td></td>
<td>A test of lung function in which changes in exhaled tracer gas concentration is analyzed for a specified number of tidal expirations, a defined period of time, or a defined index of expired gas volume.</td>
<td>Multiple Breath Washout</td>
</tr>
<tr>
<td>C116160</td>
<td>MULTIPLE-COMPLETE- DIGEST RESTRICTION FRAGMENT MAPPING</td>
<td>Multiple Complete Digest</td>
<td>A DNA mapping technique based on complete restriction enzyme digestion of a set of overlapping clones that provides highly redundant coverage of the mapping target.</td>
<td>Multiple Complete Digest Restriction Fragment Mapping</td>
</tr>
<tr>
<td>C116161</td>
<td>MULTIPLEX LIGATION- DEPENDENT PROBE AMPLIFICATION</td>
<td>MLPA</td>
<td>A type of high-throughput, multiplex PCR method that uses a single pair of PCR primers to amplify multiple targets and to determine changes in complex genomes.</td>
<td>Multiplexed Ligation-dependent Probe Amplification</td>
</tr>
<tr>
<td>C158250</td>
<td>MULTIPLEX REAL-TIME POLYMERASE CHAIN REACTION ASSAY</td>
<td></td>
<td>An assay technique that utilizes the polymerase chain reaction (PCR) method to amplify multiple DNA sequences in a single cycle, with the accumulation of amplification product being measured as the reaction progresses.</td>
<td>Multiplex Real-time Polymerase Chain Reaction Assay</td>
</tr>
<tr>
<td>C135455</td>
<td>MULTIPLEXED BEAD BASED IMMUNOASSAY</td>
<td></td>
<td>A type of solid-phase immunosassay that uses distinctly colored microbeads coated with one or more reagents, which may be antigens, antibodies, oligonucleotides, enzyme substrates, or receptors, for the simultaneous detection and measurement of one or many analytes within a single sample.</td>
<td>Multiplexed Bead Based Immunoassay</td>
</tr>
<tr>
<td>C166067</td>
<td>MULTIPLEXED DIGITAL GENE EXPRESSION ANALYSIS</td>
<td></td>
<td>A type of digital gene expression analysis to detect or quantify targeted RNA transcripts using bar code indexing.</td>
<td>Multiplexed Digital Gene Expression Analysis</td>
</tr>
<tr>
<td>C147468</td>
<td>MULTIPLEXED OPSONOPHAGOCYTIC KILLING ASSAY</td>
<td>MOPA</td>
<td>An assay technique that measures the opsonophagocytic killing activity of antibodies against multiple serotypes in a single serum assay.</td>
<td>Multiplexed Opsonophagocytic Killing Assay</td>
</tr>
<tr>
<td>C158245</td>
<td>MYELOPEROXIDASE STAIN</td>
<td>MPO Stain</td>
<td>A microscopy staining method that utilizes hydrogen peroxide and a chromogenic electron donor to stain for the presence of myeloperoxidase.</td>
<td>Myeloperoxidase Stain</td>
</tr>
<tr>
<td>C111281</td>
<td>NEPHELOMETRY</td>
<td></td>
<td>A method to quantify the concentration of particulate matter suspended in a liquid or gas using a nephelometer.</td>
<td>Nephelometry</td>
</tr>
<tr>
<td>C120696</td>
<td>NEURAMINIDASE INHIBITION ASSAY</td>
<td></td>
<td>A type of enzyme-based assay that assesses neuraminidase activity in the presence of an enzyme inhibitor.</td>
<td>Neuraminidase Inhibition Assay</td>
</tr>
<tr>
<td>C101293</td>
<td>NEXT GENERATION SEQUENCING</td>
<td>Massively Parallel Sequencing</td>
<td>A type of sequencing technology that makes use of high-throughput parallel sequencing of multiple fragments of DNA or RNA.</td>
<td>Next Generation Sequencing</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C130177</td>
<td>NEXT GENERATION</td>
<td></td>
<td>A type of next generation sequencing in which specific genes or portions of genes are targeted for sequencing using amplicon-based workflow.</td>
<td>Next Generation Targeted Sequencing</td>
</tr>
<tr>
<td>C53269</td>
<td>NO INFORMATION</td>
<td>NI</td>
<td>The value is exceptional (missing, omitted, incomplete, improper). No information as to the reason for being an exceptional value is provided. This is the most general exceptional value. It is also the default exceptional value. (ISO)</td>
<td>No Information Available</td>
</tr>
<tr>
<td>C120697</td>
<td>NON-CONTACT SPECULAR</td>
<td></td>
<td>A type of specular microscopy in which the specular microscope does not make contact with the cornea of the eye.</td>
<td>Non-Contact Specular Microscopy</td>
</tr>
<tr>
<td>C166068</td>
<td>NON-INVASIVE DIELECTRIC</td>
<td></td>
<td>A method in which the dielectric tissue properties are measured based on the emission and reflection of low-power electromagnetic signals in between two sensors attached to the body.</td>
<td>Non-Invasive Dielectric Sensing</td>
</tr>
<tr>
<td>C16810</td>
<td>NUCLEAR MAGNETIC</td>
<td></td>
<td>A type of spectroscopy that detects and measures the resonant spectra of molecular species in a tissue or sample.</td>
<td>Magnetic Resonance Spectroscopy</td>
</tr>
<tr>
<td>C127514</td>
<td>NUCLEAR RADIOLOGY</td>
<td></td>
<td>Any type of imaging method that uses radioactive materials.</td>
<td>Nuclear Radiology Imaging Procedure</td>
</tr>
<tr>
<td>C20055</td>
<td>NUCLEIC ACID AMPLIFICATION TEST</td>
<td>NAAT</td>
<td>Any of a number of molecular biological techniques that are used to copy nucleic acid sequences within a specimen, leading to an increase in the number of copies of that sequence of interest. These techniques may be used for detection of a particular gene or microorganism of interest.</td>
<td>Nucleic Acid Amplification Test</td>
</tr>
<tr>
<td>C16924</td>
<td>NUCLEIC ACID HYBRIDIZATION</td>
<td></td>
<td>A method in which single stranded nucleic acids are allowed to interact so that complexes, or hybrids, are formed by molecules with sufficiently similar, complementary sequences. By this means the degree of sequence identity can be assessed and specific sequences detected. (From Biology-online)</td>
<td>Nucleic Acid Hybridization</td>
</tr>
<tr>
<td>C18881</td>
<td>NUCLEIC ACID SEQUENCING</td>
<td></td>
<td>The process of determining the sequence of purines and pyrimidines in nucleic acids and polynucleotides.</td>
<td>Nucleic Acid Sequencing</td>
</tr>
<tr>
<td>C25598</td>
<td>OBSERVATION</td>
<td>Inspection; Visual Inspection</td>
<td>Observing a subject or material to gain information.</td>
<td>Observation</td>
</tr>
<tr>
<td>C116156</td>
<td>OLIGO ACGH</td>
<td>Oligonucleotide Array-based CGH/Oligonucleotide Array-based Comparative Genomic Hybridization</td>
<td>A molecular cytogenetic method combining chromosomal comparative genomic hybridization technique and microarray to detect chromosomal aberrations and changes in DNA copy numbers in the genome, using oligonucleotides as targets for hybridization.</td>
<td>Oligonucleotide Array-based Comparative Genomic Hybridization</td>
</tr>
<tr>
<td>C120698</td>
<td>OPHTHALMOSCOPY</td>
<td>Fundoscopy</td>
<td>A technique used to examine the fundus and other anatomical structures of the eye with a magnifying instrument.</td>
<td>Ophthalmoscopy</td>
</tr>
<tr>
<td>C20828</td>
<td>OPTICAL COHERENCE</td>
<td></td>
<td>Optical Coherence Tomography (OCT) combines the principles of ultrasound with the imaging performance of a microscope. OCT uses infrared light waves that reflect off the internal microstructure within the biological tissues. The frequencies and bandwidths of infrared light are orders of magnitude higher than medical ultrasound signals, resulting in greatly increased image resolution, 8-25 times greater than any existing modality. In addition to providing high-level resolutions for the evaluation of microanatomic structures OCT is also able to provide information regarding tissue composition. (NCI)</td>
<td>Optical Coherence Tomography</td>
</tr>
<tr>
<td>C85776</td>
<td>OPTICAL DENSITY</td>
<td></td>
<td>A quantification of the amount of light that is absorbed by or transmitted through a substance.</td>
<td>Optical Density Measurement</td>
</tr>
<tr>
<td>C116162</td>
<td>OPTICAL MAPPING</td>
<td>Optical Map</td>
<td>A technique used for constructing the ordered and high-resolution genome or chromosome sized restriction enzyme map of an organism from a single, stained DNA molecule, digested by the restriction enzyme and imaged by an optical microscope.</td>
<td>Optical Mapping</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C163548</td>
<td>ORCHIDOMETRY</td>
<td></td>
<td>A method used to measure testicular volume by comparing the size of one's testicles to the beads in an orchidometer, which consists of a string of 12 numbered beads of increasing sizes of 1 to 6, 8, 10, 12, 15, 20, and 25mL.</td>
<td>Orchidometry</td>
</tr>
<tr>
<td>C154788</td>
<td>OSCILLOMETRY</td>
<td></td>
<td>A technique to measure a motion that repeats itself in a regular cycle around an equilibrium point or mean value.</td>
<td>Oscillometry</td>
</tr>
<tr>
<td>C154793</td>
<td>PALM METHOD</td>
<td></td>
<td>A method for estimating body surface area, in which the individual's hand, with or without digits, accounts for a small proportion of the total body surface. An individual's palm (not including fingers and wrist) accounts for about 0.5% of the individual's total body surface area. The entire palmar surface (including digits) accounts for about 1% of the individuals total body surface area.</td>
<td>Palm Method</td>
</tr>
<tr>
<td>C16950</td>
<td>PALPATION</td>
<td></td>
<td>A method of feeling with the hands during a physical examination. The health care provider touches and feels the patient's body to examine the size, consistency, texture, location and tenderness of an organ or body part.</td>
<td>Palpation</td>
</tr>
<tr>
<td>C94528</td>
<td>PANENDOSCOPY</td>
<td></td>
<td>An endoscopic examination of the pharynx, larynx, trachea and esophagus.</td>
<td>Panendoscopy</td>
</tr>
<tr>
<td>C128984</td>
<td>PAP STAIN</td>
<td>Papanicolau Stain</td>
<td>A microscopy staining method that utilizes a mixture of dyes including hematoxylin, orange G (OG), and eosin azure, which contains variable portions of Eosin Y, light green SF yellowish, and Bismarck brown Y. This multichromatic staining method is used to differentially stain samples containing mixed cell populations.</td>
<td>Papanicolaou Staining Method</td>
</tr>
<tr>
<td>C125952</td>
<td>PARTICLE-ENHANCED NEPHELOMETRIC IMMUNOASSAY</td>
<td>PENIA</td>
<td>A method to quantify the concentration of immunoaggregates suspended in a liquid or gas using a nephelometer. The immunoaggregates are target antigens agglutinated to antigen-specific antibody-coated polystyrene latex-enhanced particles.</td>
<td>Particle-Enhanced Nephelometric Immunoassay</td>
</tr>
<tr>
<td>C125953</td>
<td>PARTICLE-ENHANCED TURBIDIMETRIC IMMUNOASSAY</td>
<td>PETIA</td>
<td>A method to quantify the opaqueness of a liquid using a turbidimeter, by measuring the decrease in light intensity due to the scattering effect of suspended immunaggregates in a liquid sample. The immunaggregates are target antigens agglutinated to antigen-specific antibody-coated polystyrene latex-enhanced particles.</td>
<td>Particle-Enhanced Turbidimetric Immunoassay</td>
</tr>
<tr>
<td>C125006</td>
<td>PATHOLOGICAL EVALUATION</td>
<td></td>
<td>An appraisal by a pathologist that is based on microscopic and macroscopic structural and functional changes that result from disease processes.</td>
<td>Pathologic Examination</td>
</tr>
<tr>
<td>C122171</td>
<td>PEAK FLOWMETRY</td>
<td></td>
<td>A method for measuring the flow of air through the bronchi upon expiration.</td>
<td>Peak Flowmetry</td>
</tr>
<tr>
<td>C117878</td>
<td>PELLI-ROBSON EYE CHART</td>
<td></td>
<td>A diagrammatic method to test visual acuity and contrast sensitivity, which uses large letters (at a 20/60 acuity) that decrease in contrast from right to left and top to bottom.</td>
<td>Pelli-Robson Contrast Sensitivity Eye Chart</td>
</tr>
<tr>
<td>C62298</td>
<td>PERCUSSION</td>
<td></td>
<td>A diagnostic test performed on a tooth by tapping on the crown with a dental instrument.</td>
<td>Dental Percussion</td>
</tr>
<tr>
<td>C23019</td>
<td>PERIODIC ACID SCHIFF STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes Schiff's reagent, a solution composed of pararosanilin treated with sulfuric acid, which selectively reacts with and stains aldehydes pink to determine the presence of glycogen, mucin, mucoprotein, glycoprotein, as well as fungi. Periodic Acid Schiff staining is useful for outlining tissue structures such as basement membranes, capsules and blood vessels.</td>
<td>Periodic Acid Schiff Staining Method</td>
</tr>
<tr>
<td>C117879</td>
<td>PERIPHERAL ANGIOGRAPHY</td>
<td></td>
<td>A procedure in which the catheter is passed into a peripheral vessel (usually in the groin) for the purpose of angiography of the abdomen, hands, arms, feet and legs.</td>
<td>Peripheral Angiography</td>
</tr>
<tr>
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<tr>
<td>C17007</td>
<td>PET SCAN</td>
<td></td>
<td>An imaging technique for measuring the gamma radiation produced by collisions of electrons and positrons (anti-electrons) within living tissue. In positron emission tomography (PET), a subject is given a dose of a positron-emitting radionuclide attached to a metabolically active substance. A scanner reveals the tissue location of the metabolically-active substance administered.</td>
<td>Positron Emission Tomography</td>
</tr>
<tr>
<td>C103512</td>
<td>PET/CT SCAN</td>
<td></td>
<td>An imaging technique that utilizes positron emission tomography and computed tomography in a single machine.</td>
<td>Positron Emission Tomography and Computed Tomography Scan</td>
</tr>
<tr>
<td>C142342</td>
<td>PET/CT SCAN WITHOUT CONTRAST</td>
<td></td>
<td>An imaging technique that utilizes positron emission tomography and computed tomography in a single machine, in which the images are not enhanced by the addition of contrast agents into the body.</td>
<td>PET-CT Scan Without Contrast</td>
</tr>
<tr>
<td>C103514</td>
<td>PET/MRI SCAN</td>
<td></td>
<td>An imaging technique that utilizes positron emission tomography and magnetic resonance imaging in a single machine.</td>
<td>Positron Emission Tomography and Magnetic Resonance Imaging</td>
</tr>
<tr>
<td>C111297</td>
<td>PET/SPECT SCAN</td>
<td></td>
<td>An imaging technique that utilizes positron emission tomography and single-photon emission computed tomography in a single machine.</td>
<td>Positron Emission Tomography and Single Photon Emission Computed Tomography Scan</td>
</tr>
<tr>
<td>C122172</td>
<td>PH METER</td>
<td></td>
<td>An electronic device used to measure the alkalinity or acidity of a liquid or semi-solid substance.</td>
<td>pH Meter</td>
</tr>
<tr>
<td>C16857</td>
<td>PHASE CONTRAST MICROSCOPY</td>
<td></td>
<td>A microscopic technique in which the amplitude shift that occurs when light passes through a specimen highlights structures or details within the specimen.</td>
<td>Phase-Contrast Microscopy</td>
</tr>
<tr>
<td>C135456</td>
<td>PHASE-CONTRAST MRI PCMR</td>
<td></td>
<td>A type of MRI in which a phase shift between flowing tissue and static tissue is generated in order to determine the quantity and velocity of body fluid.</td>
<td>Phase-Contrast Magnetic Resonance Imaging</td>
</tr>
<tr>
<td>C130178</td>
<td>PHENOTYPIC MULTIPLE ANTIGEN BEAD-BASED MULTIPLEX ASSAY</td>
<td></td>
<td>A type of solid-phase multiplex assay that uses microbeads coated with recombinant or purified antigens that will identify multiple antibodies.</td>
<td>Phenotypic Multiple Antigen Bead-based Multiplex Assay</td>
</tr>
<tr>
<td>C120699</td>
<td>PHOROPTER</td>
<td></td>
<td>An instrument composed of multiple lenses that refract the light going into the subject's eye, allowing the examiner to determine the refractive error of the eye.</td>
<td>Phoropter</td>
</tr>
<tr>
<td>C94527</td>
<td>PHOTOGRAPHY</td>
<td></td>
<td>The process by which an image is acquired by recording light emissions.</td>
<td>Photography</td>
</tr>
<tr>
<td>C111291</td>
<td>PHOTOMETRIC CLOT DETECTION</td>
<td></td>
<td>A clot detection method that uses a photometric means (measuring the absorbancy of monochromatic light) to detect the presence and/or quantify the formation of a thrombus in a specimen. (NCI)</td>
<td>Photometric Clot Detection</td>
</tr>
<tr>
<td>C65109</td>
<td>PHOTOMETRY</td>
<td></td>
<td>Measurement of the properties of light, especially luminous intensity. (NCI)</td>
<td>Photometry</td>
</tr>
<tr>
<td>C20989</td>
<td>PHYSICAL EXAMINATION Physical Exam</td>
<td></td>
<td>A systemic evaluation of the body and its functions using visual inspection, palpation, percussion and auscultation.</td>
<td>Physical Examination</td>
</tr>
<tr>
<td>C172555</td>
<td>PLAQUE REDUCTION NEUTRALIZATION ASSAY PRNT;Plaque Reduction Neutralization Test</td>
<td></td>
<td>An immunoassay that is used to determine the presence of neutralizing antibodies in specific concentrations in a biological specimen capable of preventing plaque formation when combined with a viral suspension.</td>
<td>Plaque Reduction Neutralization Assay</td>
</tr>
<tr>
<td>C122173</td>
<td>PLETHYSMOGRAPHY Body Box</td>
<td></td>
<td>A method used to measure changes in volume, pressure and resistance within an organ or whole body by means of a plethysmograph.</td>
<td>Plethysmography</td>
</tr>
<tr>
<td>C166069</td>
<td>POLYGRAPHY</td>
<td></td>
<td>A method of simultaneously recording variations in multiple physiological pulsations.</td>
<td>Polygraphy</td>
</tr>
<tr>
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<tr>
<td>C17003</td>
<td>POLYMERASE CHAIN REACTION</td>
<td>PCR</td>
<td>A method for amplifying a DNA base sequence using multiple rounds of heat denaturation of the DNA and annealing of oligonucleotide primers complementary to flanking regions in the presence of a heat-stable polymerase. This results in duplication of the targeted DNA region. Newly synthesized DNA strands can subsequently serve as additional templates for the same primer sequences, so that successive rounds of primer annealing, strand elongation, and dissociation produce rapid and highly specific amplification of the desired sequence. PCR also can be used to detect the existence of the defined sequence in a DNA sample.</td>
<td>Polymerase Chain Reaction</td>
</tr>
<tr>
<td>C114185</td>
<td>POLYSOMNOGRAPHY</td>
<td>PSG</td>
<td>A group of tests taken during sleep to capture and record brain wave changes, eye movements, breathing rate, blood pressure, heart rate, and the electrical activity of the heart and other muscles.</td>
<td>Polysomnography</td>
</tr>
<tr>
<td>C135457</td>
<td>POPULATION SEQUENCING</td>
<td></td>
<td>A process by which the individual genomes of most or all of an entire population of a species undergoes a large-scale comparison of the DNA sequences within that population, using probabilistic matching tools.</td>
<td>Population Sequencing</td>
</tr>
<tr>
<td>C142343</td>
<td>POTENTIOMETRY</td>
<td>ISE Method; Ion Selective Electrode Method</td>
<td>An electroanalytical technique in which the electrical potential of a solution is measured to determine the composition of the sample, by comparing the constant potential of the reference electrode with the actual potential of the indicator electrode.</td>
<td>Potentiometry</td>
</tr>
<tr>
<td>C172552</td>
<td>PSEUDOVIRION-BASED NEUTRALIZATION ASSAY</td>
<td>PBNA</td>
<td>An immunoassay that is used to determine whether neutralizing antibodies that can block pseudovirus replication are present, and have the potential to provide protection against the corresponding wildtype virus.</td>
<td>Pseudovirion-Based Neutralization Assay</td>
</tr>
<tr>
<td>C154789</td>
<td>PULMONARY ANGIOGRAPHY</td>
<td></td>
<td>An x-ray imaging technique that involves visualization of the pulmonary vasculature after fluoroscopy-guided catheter placement and injection of an iodinated contrast medium into the pulmonary circulation.</td>
<td>Pulmonary Angiography</td>
</tr>
<tr>
<td>C38085</td>
<td>PULSE OXIMETRY</td>
<td></td>
<td>A non-invasive method that provides estimates of arterial hemoglobin oxygen saturation by utilizing selected wavelengths of light.</td>
<td>Pulse Oximetry</td>
</tr>
<tr>
<td>C120700</td>
<td>PUPILLOMETRY</td>
<td></td>
<td>A technique used to measure the diameter of a single pupil in response to stimuli.</td>
<td>Monocular Pupillometry</td>
</tr>
<tr>
<td>C99481</td>
<td>PYROSEQUENCING</td>
<td></td>
<td>A DNA sequencing technique that is based on the detection of released pyrophosphate during DNA synthesis.</td>
<td>Pyrosequencing</td>
</tr>
<tr>
<td>C161405</td>
<td>QUANTITATIVE COMPUTED TOMOGRAPHY</td>
<td>QCT</td>
<td>A type of computed tomography in which a calibration standard derives quantitative tissue density values from radiodensity measurements.</td>
<td>Quantitative Computed Tomography</td>
</tr>
<tr>
<td>C120701</td>
<td>QUANTITATIVE CORONARY ANGIOGRAPHY</td>
<td></td>
<td>A type of angiographic procedure that allows for direct quantitative assessment of the native coronary arteries or bypass grafts supplying native coronary arteries.</td>
<td>Quantitative Coronary Angiography</td>
</tr>
<tr>
<td>C120702</td>
<td>QUANTITATIVE PERIPHERAL ANGIOGRAPHY</td>
<td></td>
<td>A type of angiographic procedure that allows for direct quantitative assessment of the vessels of the hands, arms, feet and legs.</td>
<td>Quantitative Peripheral Angiography</td>
</tr>
<tr>
<td>C28408</td>
<td>QUANTITATIVE REVERSE TRANSCRIPTASE POLYMERASE CHAIN REACTION</td>
<td>Real-Time Reverse Transcriptase PCR; qRT-PCR; rRT-PCR</td>
<td>A modified polymerase chain reaction (PCR) technique in which RNA sequences are reverse transcribed into complementary DNA (cDNA) transcripts by the enzyme reverse transcriptase. The cDNA is then amplified by a PCR reaction and quantified by comparing to a standard, using fluorescent probes.</td>
<td>Quantitative Reverse Transcriptase PCR</td>
</tr>
<tr>
<td>C150873</td>
<td>QUANTITATIVE ULTRASOUND</td>
<td></td>
<td>A type of ultrasound method in which the velocity and attenuation of ultrasonic sound waves are measured as they pass through tissue.</td>
<td>Quantitative Ultrasound</td>
</tr>
<tr>
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<tr>
<td>C119296</td>
<td>RADIAL IMMUNODIFFUSION</td>
<td>A quantitative technique used to detect and estimate the concentration of an antigen by measuring the diameter of the ring of precipitation (precipitin ring) which is formed as a result of the interaction of the antigen and an antibody at optimal concentration. (NCI)</td>
<td>Radial Immunodiffusion</td>
<td></td>
</tr>
<tr>
<td>C128940</td>
<td>RADIOGRAPHY</td>
<td>Radiographic Exam</td>
<td>A radiographic procedure using the emission of penetrating energy waves to form an image of the structure.</td>
<td>Radiographic Examination</td>
</tr>
<tr>
<td>C172383</td>
<td>RADIOIMMUNOPRECIPITATION ASSAY</td>
<td>RIPA</td>
<td>An immunoassay method that involves the binding of antibodies to radiolabeled antigen, precipitation of the antibody/antigen complex using a special reagent, and analysis of the precipitate.</td>
<td>Radioimmunoprecipitation Assay</td>
</tr>
<tr>
<td>C135458</td>
<td>RAJI CELL EIA</td>
<td>Raji Cell Enzyme Immunoassay</td>
<td>A type of complement receptor-dependent immune complex assay that uses Raji cells washed with anti-IgA, anti-IgG, anti-IgM, and anti-Ig (A+G+M) conjugated with an enzyme to detect the presence of circulating immune complexes in biologic fluids. (NCI)</td>
<td>Raji Cell Enzyme Immunoassay</td>
</tr>
<tr>
<td>C135459</td>
<td>RAJI CELL RIA</td>
<td>Raji Cell Radioimmunoassay</td>
<td>A type of complement receptor-dependent immune complex assay that uses radiolabeled anti-IgA, anti-IgG, or anti-IgM Raji cells to detect the presence of soluble immune complexes in biologic fluids. (NCI)</td>
<td>Raji Cell Radioimmunoassay</td>
</tr>
<tr>
<td>C51962</td>
<td>REAL-TIME POLYMERASE CHAIN REACTION ASSAY</td>
<td>Quantitative PCR;Real Time-PCR;qPCR</td>
<td>A modified polymerase chain reaction (PCR) technique in which DNA amplification is detected and quantified as the PCR reaction progresses, through the use of fluorescent DNA probes in the reaction mixture.</td>
<td>Real Time PCR</td>
</tr>
<tr>
<td>C120703</td>
<td>REBOUND TONOMETRY</td>
<td></td>
<td>A method in which a probe is bounced off of the surface of the cornea, creating an induction current that is used to calculate intraocular pressure.</td>
<td>Rebound Tonometry</td>
</tr>
<tr>
<td>C19340</td>
<td>REFLECTANCE SPECTROSCOPY</td>
<td></td>
<td>The spectroscopic analysis of light reflected from a polished sample.</td>
<td>Reflectance or Transmission Spectroscopy</td>
</tr>
<tr>
<td>C111304</td>
<td>REFRACTOMETRY</td>
<td></td>
<td>A method to measure the refractive index (propensity for light to bend) of a sample. (NCI)</td>
<td>Refractometry</td>
</tr>
<tr>
<td>C40211</td>
<td>REPRESENTATIONAL OLIGONUCLEOTIDE MICROARRAY ANALYSIS</td>
<td>ROMA</td>
<td>A genomic microarray-based method that analyzes two restriction enzyme digested full genomes to identify regions in the genome that have undergone large scale variation.</td>
<td>Representational Oligonucleotide Microarray Analysis</td>
</tr>
<tr>
<td>C18136</td>
<td>REVERSE TRANSCRIPTASE PCR</td>
<td>RT-PCR;Reverse Transcription Polymerase Chain Reaction</td>
<td>A molecular biology technique used to recreate and amplify complimentary DNA (cDNA) from total RNA or messenger RNA (mRNA), using reverse transcriptase and DNA polymerase.</td>
<td>Reverse Transcriptase-Polymerase Chain Reaction</td>
</tr>
<tr>
<td>C17057</td>
<td>RIA</td>
<td>Radioimmunoassay</td>
<td>Radioimmunoassay (RIA) is an immunological technique, which quantitatively determines antigen and antibody concentrations, using a radioactively labeled substance (radioligand), either directly or indirectly.</td>
<td>Radioimmunoassay</td>
</tr>
<tr>
<td>C158240</td>
<td>ROMANOWSKY STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes both cationic and anionic dyes (typically methylene blue and eosin Y, respectively) for the morphological assessment of cells in a biological specimen.</td>
<td>Romanowsky Stain</td>
</tr>
<tr>
<td>C138178</td>
<td>RULER</td>
<td></td>
<td>A device used for measuring distance, consisting of an elongated piece of material marked with units of length.</td>
<td>Ruler</td>
</tr>
<tr>
<td>C85801</td>
<td>RYAN BLUE STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes a modified trichrome stain to determine the presence of microspordial, sporulating species. This staining technique substitutes aniline blue for the fast green counterstain of the original trichrome staining method and decreased levels of phosphotungstic acid in the reagent.</td>
<td>Ryan Blue Staining Method</td>
</tr>
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<td>NCI Code</td>
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<tr>
<td>C19641</td>
<td>SANGER SEQUENCING</td>
<td>A DNA sequencing technique in which a mixture of deoxynucleosidetriphosphates (dNTPs) and chain-terminating dNTPs (which are radioactively or fluorescently labeled) are combined within the reaction mixture. Once the polymerase chain reaction is complete the DNA strands are separated by size and the labeled chain terminating dNTPs can be read in sequence by the investigator or a machine.</td>
<td>Dideoxy Chain Termination DNA Sequencing</td>
<td></td>
</tr>
<tr>
<td>C16855</td>
<td>SCANNING ELECTRON MICROSCOPY</td>
<td>An electron microscopy imaging technique that is utilized to examine structural components of a sample by passing electrons through a specimen that has been coated with a heavy metal.</td>
<td>Scanning Electron Microscopy</td>
<td></td>
</tr>
<tr>
<td>C62667</td>
<td>SCINTIGRAPHY</td>
<td>An imaging technique that uses a small dose of a radioactive chemical (isotope) called a tracer that can detect sites of cancer growth, trauma, infection or degenerative disorders. The tracer, which is either injected into a vein or swallowed, travels through the bloodstream to the target organ, and emits gamma rays, which are detected by a gamma camera and analyzed by a computer to form an image of the target organ. (NCI)</td>
<td>Radionuclide Imaging</td>
<td></td>
</tr>
<tr>
<td>C154790</td>
<td>SECONDARY ION MASS SPECTROMETRY</td>
<td>An analytical technique in which a mass spectrometer is used to measure the atomic weight of sputtered ionized atoms (secondary ions) that are ejected from a solid surface after application of a beam of high energy primary ions.</td>
<td>Secondary Ion Mass Spectrometry</td>
<td></td>
</tr>
<tr>
<td>C130179</td>
<td>SEQUENCE SPECIFIC PRIMER POLYMERASE CHAIN REACTION PCR-SSP</td>
<td>A modified polymerase chain reaction (PCR) technique in which primer pair(s) are used to select a highly specific nucleotide sequence of interest, which will be the only sequence amplified.</td>
<td>Allele Specific Primer Polymerase Chain Reaction</td>
<td></td>
</tr>
<tr>
<td>C130180</td>
<td>SEQUENCE-BASED TYPING POLYMERASE CHAIN REACTION SBT</td>
<td>A method that uses PCR amplification of specific nucleotides to produce templates and primers that are used to provide the entirety of the nucleotide sequence of a specific DNA strand, allowing for reliable and thorough genotyping of the allele in question.</td>
<td>Sequence-based Typing</td>
<td></td>
</tr>
<tr>
<td>C130181</td>
<td>SEQUENCE-SPECIFIC Oligonucleotide Probe POLYMERASE CHAIN REACTION PCR-SSOP</td>
<td>A modified polymerase chain reaction (PCR) technique that uses distinct probes, specifically synthesized according to the polymorphic region of the gene of interest, to detect nucleotide differences during genotype testing.</td>
<td>Sequence-specific Oligonucleotide Probe Polymerase Chain Reaction</td>
<td></td>
</tr>
<tr>
<td>C166070</td>
<td>SICKLE CELL SOLUBILITY TEST</td>
<td>A method of screening for sickle cell disease or trait in which sodium dithionite or a similar chemical is used to lyse red blood cells in a blood sample. This allows any hemoglobin S, which does not dissolve easily in plasma, to form crystals that visibly cloud the plasma.</td>
<td>Sickle Cell Solubility Test</td>
<td></td>
</tr>
<tr>
<td>C130182</td>
<td>SINGLE ANTIGEN BEAD-BASED MULTIPLEX ASSAY</td>
<td>A type of solid-phase multiplex assay that uses microbeads coated with a recombinant or purified antigen that will identify a single antibody.</td>
<td>Single Antigen Bead-based Multiplex Assay</td>
<td></td>
</tr>
<tr>
<td>C161406</td>
<td>SINGLE-MOLECULE ARRAY</td>
<td>A type of enzyme-linked immunosassay in which single molecules can be detected through the use of femtomolar-sized reaction chambers and an excess of fluorescently labeled antibody-bound beads.</td>
<td>Single-Molecule Array</td>
<td></td>
</tr>
<tr>
<td>C106567</td>
<td>SINGLE-SLICE SPIRAL CT Single-Slice Spiral Computed Tomography</td>
<td>A type of spiral computed tomography that employs only one detector and produces one image (slice). (NCI)</td>
<td>Single-slice Spiral Computed Tomography</td>
<td></td>
</tr>
<tr>
<td>C130183</td>
<td>SINGLE-STRAND CONFORMATION POLYMERASE CHAIN REACTION PCR-SSCP</td>
<td>A modified polymerase chain reaction (PCR) technique followed by electrophoresis such that DNA molecular weights and three-dimensional structures are used to identify mutations.</td>
<td>Single-strand Conformation Polymerase Chain Reaction</td>
<td></td>
</tr>
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<tr>
<td>C142344</td>
<td>SISH</td>
<td>Silver-Enhanced in Situ Hybridization</td>
<td>A type of in situ hybridization that uses a hybridization probe linked to an enzyme that elicits neutralization and deposition of silver onto the probe target site.</td>
<td>Silver-Enhanced in Situ Hybridization</td>
</tr>
<tr>
<td>C16433</td>
<td>SIZE EXCLUSION CHROMATOGRAPHY</td>
<td>Gel permeation or sieve chromatography that is performed on porous gels that separate solutes on the basis of size.</td>
<td>Gel Filtration Chromatography</td>
<td></td>
</tr>
<tr>
<td>C75583</td>
<td>SLIT LAMP</td>
<td>Examination of the anterior segment of the eye using a medical instrument called a slit lamp.</td>
<td>Silt-lamp Examination</td>
<td></td>
</tr>
<tr>
<td>C158243</td>
<td>SLIT LAMP PHOTOGRAPHY</td>
<td>Slit Lamp Biomicrography</td>
<td>A method of capturing images using a horizontally mounted microscope with an attached slit lamp.</td>
<td>Slit Lamp Photography</td>
</tr>
<tr>
<td>C117880</td>
<td>SLOAN LETTER EYE CHART 1.25%</td>
<td>Sloan Letter Eye Chart 1.25 Percent</td>
<td>A diagrammatic method to test visual acuity that uses the Sloan optotypes and a 1.25% contrast level.</td>
<td>Sloan Letter Eye Chart 1.25 Percent</td>
</tr>
<tr>
<td>C158246</td>
<td>SLOAN LETTER EYE CHART 100%</td>
<td>Sloan Letter Eye Chart 100 Percent</td>
<td>A diagrammatic method to test visual acuity that uses the Sloan optotypes and a 100% contrast level.</td>
<td>Sloan Letter Eye Chart 1.25 Percent</td>
</tr>
<tr>
<td>C117881</td>
<td>SLOAN LETTER EYE CHART 2.5%</td>
<td>Sloan Letter Eye Chart 2.5 Percent</td>
<td>A diagrammatic method to test visual acuity that uses the Sloan optotypes and a 2.5% contrast level.</td>
<td>Sloan Letter Eye Chart 2.5 Percent</td>
</tr>
<tr>
<td>C65126</td>
<td>SMEAR</td>
<td>The action of spreading a thin layer of material across a surface.</td>
<td>Smear</td>
<td></td>
</tr>
<tr>
<td>C123467</td>
<td>SNELEN EYE CHART</td>
<td>Snellen Eye Chart</td>
<td>A diagrammatic method to test visual acuity, which uses a chart containing 11 lines of Sloan optotypes in varying sizes with the largest located at the top of the chart and decreasing in size toward the bottom of the chart.</td>
<td>Snellen Eye Chart</td>
</tr>
<tr>
<td>C116151</td>
<td>SNP ARRAY</td>
<td>Single Nucleotide Polymorphism Array</td>
<td>A genomic microarray-based method able to detect single nucleotide polymorphisms.</td>
<td>Single Nucleotide Polymorphism Array</td>
</tr>
<tr>
<td>C17203</td>
<td>SPECT SCAN</td>
<td>Single Photon Emission Computed Tomography</td>
<td>A type of tomography in which gamma photon-emitting radionuclides are administered to the patient and then detected by one or more gamma cameras rotated around the patient. From the series of two-dimensional images produced, a three-dimensional image can be created by computer reconstruction.</td>
<td>Single Photon Emission Computed Tomography</td>
</tr>
<tr>
<td>C154791</td>
<td>SPECT/CT SCAN</td>
<td>Single Photon Tomography and Computed Tomography Scan</td>
<td>A dual-modality imaging technique that merges data from single-photon emission computed tomography (SPECT) and computed tomography (CT) to provide structural and functional information.</td>
<td>Single Photon Tomography and Computed Tomography Scan</td>
</tr>
<tr>
<td>C116701</td>
<td>SPECTROPHOTOMETRY</td>
<td>Spectrophotometry</td>
<td>A technique used to calculate the transmittance of light through a material.</td>
<td>Spectrophotometry</td>
</tr>
<tr>
<td>C120542</td>
<td>SPECULAR MICROSCOPY</td>
<td>Specular Microscopy</td>
<td>A noninvasive photographic technique used to visualize and examine the corneal endothelium, in which a source of light is projected onto the cornea and the subsequent image reflected from the optical interface between the corneal endothelium and the aqueous humor is captured.</td>
<td>Specular Microscopy</td>
</tr>
<tr>
<td>C20645</td>
<td>SPIRAL CT</td>
<td>Spiral CT</td>
<td>A method of examining body organs by scanning them with X rays and using a computer to construct a series of cross-sectional scans along a single axis.</td>
<td>Spiral CT</td>
</tr>
<tr>
<td>C172561</td>
<td>SPIRAL CT SCAN WITHOUT CONTRAST</td>
<td>Spiral CT Scan Without Contrast</td>
<td>A type of spiral CT scan in which the images are not enhanced by the addition of contrast agents into the body.</td>
<td>Spiral CT Scan Without Contrast</td>
</tr>
<tr>
<td>C85397</td>
<td>SPIROMETRY</td>
<td>Spirometry</td>
<td>A method used to measure the breathing capacity of the lung by means of a spirometer.</td>
<td>Spirometry</td>
</tr>
<tr>
<td>C80407</td>
<td>STRESS ECHOCARDIOGRAPHY</td>
<td>Stress Echocardiography</td>
<td>An echocardiographic technique in which an image of the heart is produced by ultrasonography under conditions (e.g., exercise, pharmacologic agents or pacing) intended to elicit signs and symptoms of myocardial ischemia.</td>
<td>Stress Echocardiography</td>
</tr>
<tr>
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<tr>
<td>C18117</td>
<td>SURFACE PLASMON RESONANCE</td>
<td>Single Energy X-Ray Absorptiometry</td>
<td>A quantum optical-electrical phenomena consisting of an alteration in light reflectance as a result of binding of molecules to a surface from which total internal reflection is occurring.</td>
<td>Surface Plasmon Resonance</td>
</tr>
<tr>
<td>C150874</td>
<td>SXA SCAN</td>
<td>Targeted RNA-Seq</td>
<td>A technique for measuring anatomical densities in which a single X-ray beam, whose low and high energy is separated, is aimed at the anatomical location of interest and x-ray absorption is assessed.</td>
<td>Targeted RNA-Seq</td>
</tr>
<tr>
<td>C158253</td>
<td>TARGETED GENOME SEQUENCING</td>
<td>Targeted Genome Sequencing</td>
<td>A DNA sequencing technique in which selected regions of an individual's genome are sequenced.</td>
<td>Targeted Genome Sequencing</td>
</tr>
<tr>
<td>C158252</td>
<td>TARGETED TRANSCRIPTOME SEQUENCING</td>
<td>Targeted Transcriptome Sequencing</td>
<td>An RNA sequencing technique in which selected RNA transcripts of an individual's genome are sequenced.</td>
<td>Targeted Transcriptome Sequencing</td>
</tr>
<tr>
<td>C142345</td>
<td>TELLER ACUITY CARDS</td>
<td>Template Incision Method</td>
<td>A diagrammatic method to test visual acuity that uses a set of cards with parallel lines, used for those individuals who are unable to provide a verbal response to questions, including infants, toddlers, and other non verbal individuals.</td>
<td>Template Incision Method</td>
</tr>
<tr>
<td>C122174</td>
<td>TEMPLATE INCISION METHOD</td>
<td>Test Strip Device</td>
<td>A method for assessing bleeding time in which two controlled incisions are made on the forearm using a template to guide placement of the scalpel or blade.</td>
<td>Test Strip Device</td>
</tr>
<tr>
<td>C50322</td>
<td>TEST STRIP</td>
<td>Thermal Ionization Mass Spectrometry</td>
<td>A piece of chemically treated medium designed to react in the presence of specific amounts of a trigger substance.</td>
<td>Thermal Ionization Mass Spectrometry</td>
</tr>
<tr>
<td>C158244</td>
<td>THERMAL IONIZATION MASS SPECTROMETRY</td>
<td>TIMS</td>
<td>A mass spectrometry method in which chemically purified samples are heated to create positively ionized atoms that are then accelerated by an electric field and mass separated by an electromagnet.</td>
<td>Thermal Ionization Mass Spectrometry</td>
</tr>
<tr>
<td>C85819</td>
<td>THICK SMEAR</td>
<td>Thick Smear Technique</td>
<td>A blood smear technique used to make a thick blood smear on a microscope slide which is generally used to look for blood parasites such as those causing malaria.</td>
<td>Thick Smear Technique</td>
</tr>
<tr>
<td>C85820</td>
<td>THIN SMEAR</td>
<td>Thin Smear Technique</td>
<td>A blood smear technique used to make a thin blood smear on a microscope slide which is generally used to look for blood parasites such as those causing malaria.</td>
<td>Thin Smear Technique</td>
</tr>
<tr>
<td>C92302</td>
<td>TOLUIDINE BLUE STAIN</td>
<td>Toluidine Blue Staining Method</td>
<td>A microscopy staining method that utilizes toluidine blue, a solution composed of toluidine chloride, to determine the presence of mast cells, lignin, proteoglycans and glycosaminoglycans.</td>
<td>Toluidine Blue Staining Method</td>
</tr>
<tr>
<td>C120543</td>
<td>TONOMETRY</td>
<td>Tonometry</td>
<td>A method in which pressure is applied to the surface of the cornea in order to flatten a prespecified area of the membrane.</td>
<td>Tonometry</td>
</tr>
<tr>
<td>C15350</td>
<td>TOTAL BODY IRRADIATION</td>
<td>Total-Body Irradiation</td>
<td>A procedure involving irradiation of the whole body.</td>
<td>Total-Body Irradiation</td>
</tr>
<tr>
<td>C96640</td>
<td>TOTAL BODY RADIOGRAPHY</td>
<td>Total Body Radiography</td>
<td>A diagnostic radiologic test that involves the examination of the entire body in a single procedure.</td>
<td>Total Body Radiography</td>
</tr>
<tr>
<td>C122175</td>
<td>TRANSCRIPTION-MEDIATED AMPLIFICATION</td>
<td>Transcription-mediated Amplification</td>
<td>A technique used to selectively replicate nucleic acid sequences from RNA templates using reverse transcriptase and RNA polymerase.</td>
<td>Transcription-mediated Amplification</td>
</tr>
<tr>
<td>C80405</td>
<td>TRANSESOPHAGEAL ECHOCARDIOGRAPHY</td>
<td>Transesophageal Echocardiography</td>
<td>A cardiac ultrasound performed by placing a specialized probe containing a transducer into the patient's esophagus.</td>
<td>Transesophageal Echocardiography</td>
</tr>
<tr>
<td>C18216</td>
<td>TRANSMISSION ELECTRON MICROSCOPY</td>
<td>Transmission Electron Microscopy</td>
<td>An electron microscopy imaging technique that is utilized to examine structural components of a sample by passing electrons through the specimen.</td>
<td>Transmission Electron Microscopy</td>
</tr>
<tr>
<td>C80404</td>
<td>TRANSTHORACIC ECHOCARDIOGRAPHY</td>
<td>Transthoracic Echocardiography</td>
<td>A non-invasive cardiac ultrasound performed by placing the transducer on the chest.</td>
<td>Transthoracic Echocardiography</td>
</tr>
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<tr>
<td>C17644</td>
<td>TRANSVAGINAL ULTRASOUND</td>
<td></td>
<td>A technique in which sound waves are sent out by an ultrasound probe that has been inserted in the vagina and a computer uses the ultrasound echoes to create an image of the female reproductive organs.</td>
<td>Transvaginal Ultrasound</td>
</tr>
<tr>
<td>C23012</td>
<td>TRICHROME STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes two or more colored, acidic dyes of contrasting colors. Masson trichrome is a mixture of three dyes including aniline blue, Beibrich scarlet and Weigert's iron hematoxylin. Other related, modified trichrome staining methods include Lillie's trichrome, Gomori's trichrome and Mallory's trichrome.</td>
<td>Trichrome Staining Method</td>
</tr>
<tr>
<td>C130184</td>
<td>TRIPLE-PHASE MRI SCAN</td>
<td></td>
<td>A type of magnetic resonance imaging (MRI) in which images are taken during three distinct timing points (phases) following the injection of contrast material: arterial, venous, and delayed.</td>
<td>Triple Phase MRI</td>
</tr>
<tr>
<td>C19907</td>
<td>TRIPLE-PHASE SPIRAL CT SCAN</td>
<td>Triple-Phase Spiral Computed Tomography</td>
<td>A type of computed tomography (CT) in which images are taken during three distinct timing points (phases) following the injection of contrast material: arterial, venous, and delayed.</td>
<td>Triple-Phase Spiral CT</td>
</tr>
<tr>
<td>C163743</td>
<td>TRYPAN BLUE STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes trypan blue, an acid azo dye that can traverse the cell membrane of dead cells and is used to differentiate between living and dead cells. (NCI)</td>
<td>Trypan Blue Staining Method</td>
</tr>
<tr>
<td>C111328</td>
<td>TURBIDIMETRY</td>
<td></td>
<td>A method to quantify the opaqueness of a liquid using a turbidimeter, by measuring the decrease in light intensity due to the scattering effect of suspended particles in the liquid sample.</td>
<td>Turbidimetry</td>
</tr>
<tr>
<td>C116153</td>
<td>TWO-COLOR MICROARRAY</td>
<td>Dual-channel Microarray;Two-channel Expression Array;Two-color Microarray-based Gene Expression</td>
<td>A genomic microarray-based method using cDNA from two samples, labeled with two separate fluorophores/dyes at different emission wavelengths, and hybridized to a single microarray. The relative fluorescence intensity of each dye is being measured.</td>
<td>Two Color Microarray</td>
</tr>
<tr>
<td>C122176</td>
<td>U-HPLC/MS/MS</td>
<td></td>
<td>An analytical technique where ultra-high performance liquid chromatography is coupled to tandem mass spectrometry in order to separate, identify, and quantify substances in a sample.</td>
<td>Ultra High-performance Liquid Chromatography/Tandem Mass Spectrometry</td>
</tr>
<tr>
<td>C172563</td>
<td>ULTRASONOGRAPHIC ELASTOGRAPHY</td>
<td></td>
<td>A noninvasive technique that is used to measure organ or tissue stiffness. An ultrasound wave is passed into the organ or tissue from a small transducer on the end of an ultrasound probe which measures the velocity of the shear wave (in meters per second) as this wave passes through the organ or tissue. The shear wave velocity can then be converted into organ or tissue stiffness. This technique may be used as an alternative to organ or tissue biopsy.</td>
<td>Ultrasonographic Elastography</td>
</tr>
<tr>
<td>C17230</td>
<td>ULTRASOUND</td>
<td></td>
<td>A technique in which high-frequency sound waves are bounced off internal organs and the echo pattern is converted into a 2 dimensional picture of the structures beneath the transducer.</td>
<td>Ultrasonography</td>
</tr>
<tr>
<td>C92303</td>
<td>URANYL ACETATE STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes uranyl acetate, a water insoluble yellow crystalline solid, which is used as a negative stain in electron microscopy.</td>
<td>Uranyl Acetate Staining Method</td>
</tr>
<tr>
<td>C38100</td>
<td>VENTILATION PERFUSION LUNG SCAN</td>
<td>VQ SCAN</td>
<td>A nuclear imaging test that uses radiopharmaceuticals to produce an image of the blood flow to the lungs.</td>
<td>Ventilation Perfusion Scanning</td>
</tr>
<tr>
<td>C158268</td>
<td>VISUAL ANALOG SCALE (100 MM)</td>
<td>VAS (100 mm)</td>
<td>A questionnaire, rating and scale (QRS) data type using a visual analog scale (VAS) 100 mm scale.</td>
<td>Visual Analog Scale (100 mm)</td>
</tr>
<tr>
<td>C158269</td>
<td>VISUAL ANALOG SCALE (50 MM)</td>
<td>VAS (50 mm)</td>
<td>A questionnaire, rating and scale (QRS) data type using a visual analog scale (VAS) 50 mm scale.</td>
<td>Visual Analog Scale (50 mm)</td>
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<tr>
<td>C85828</td>
<td>WEBER GREEN STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes a modified trichrome stain to determine the presence of microspordial, sporulating species. The staining method utilizes chromotrope 2R, a red acidic dye, the counterstain fast green, and phosphotungstic acid.</td>
<td>Weber Green Staining Method</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C154796</td>
<td>WESTERGREN</td>
<td></td>
<td>A method that measures the sedimentation rate of an entity in an aqueous solution using a Westergren tube.</td>
<td>Westergren Tube Method</td>
</tr>
<tr>
<td>C16357</td>
<td>WESTERN BLOT</td>
<td></td>
<td>A method for the detection or identification of proteins or peptides that have been separated by gel electrophoresis and transferred onto nitrocellulose or other type of paper or nylon membrane. The proteins are then detected by reaction with enzymatically labeled or radiolabeled antibody probes.</td>
<td>Western Blotting</td>
</tr>
<tr>
<td>C101295</td>
<td>WHOLE EXOME SEQUENCING</td>
<td>WES</td>
<td>A DNA sequencing technique in which all of the exons of an individual’s genome are sequenced.</td>
<td>Whole Exome Sequencing</td>
</tr>
<tr>
<td>C101294</td>
<td>WHOLE GENOME SEQUENCING</td>
<td>WGS</td>
<td>A DNA sequencing technique in which the entirety of the individual’s genome is sequenced.</td>
<td>Whole Genome Sequencing</td>
</tr>
<tr>
<td>C124261</td>
<td>WHOLE TRANSCRIPTOME SEQUENCING</td>
<td>RNA-Seq;WTSS;Whole Transcriptome Shotgun Sequencing</td>
<td>An RNA sequencing technique in which all of the RNA transcripts of an individual’s genome are sequenced.</td>
<td>Whole Transcriptome Sequencing</td>
</tr>
<tr>
<td>C85829</td>
<td>WRIGHT STAIN</td>
<td></td>
<td>A microscopy staining method that utilizes the Romanowsky stains, eosin and methylene blue, solubilized in methanol. In this staining protocol, methanol is also utilized as a fixative agent prior to staining.</td>
<td>Wright Staining Method</td>
</tr>
<tr>
<td>C23041</td>
<td>WRIGHT-GIEMSA STAIN</td>
<td></td>
<td>A microscopy staining method that is a combination of the Wright and Giemsa staining protocols and utilizes the Romanowsky stains, which are mixtures of eosin and thiazine dyes such as methylene blue. It produces darker blue and magenta shades than the giemsa stain alone, which may provide better contrast in microscopy.</td>
<td>Wright-Giemsa Staining Method</td>
</tr>
<tr>
<td>C38101</td>
<td>X-RAY</td>
<td>Static X-Ray</td>
<td>A radiographic procedure using the emission of x-rays, a type of penetrating energy wave.</td>
<td>X-Ray Imaging</td>
</tr>
<tr>
<td>C85830</td>
<td>X-RAY FLUORESCENCE SPECTROMETRY</td>
<td></td>
<td>A spectrometric method that determines the type and concentration of elements or chemicals in a sample, based upon the principle that each element emits fluorescent light of a particular wavelength when exposed to an X-ray.</td>
<td>X-Ray Fluorescence Spectrometry</td>
</tr>
<tr>
<td>C85831</td>
<td>ZIEHL NEELSEN ACID FAST STAIN</td>
<td></td>
<td>A microscopy acid fast staining method that utilizes Ziehl-Neelsen carbol fuchsin, acid alcohol and methylene blue, to determine the presence of acid fast microorganisms. This acid fast staining technique requires heating during the primary staining step involving the carbol fuchsin.</td>
<td>Ziehl Neelsen Acid Fast Staining Method</td>
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<td>C113967</td>
<td>MFIS0101</td>
<td>MFIS01-I Have Been Less Alert</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have been less alert.</td>
<td>MFIS - Have Been Less Alert</td>
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<td>C113968</td>
<td>MFIS0102</td>
<td>MFIS01-Have Difficulty Paying Attention</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have had difficulty paying attention for long periods of time.</td>
<td>MFIS - Have Difficulty Paying Attention for Long Time</td>
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<td>C113969</td>
<td>MFIS0103</td>
<td>MFIS01-Have Been Unable to Think Clearly</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have been unable to think clearly.</td>
<td>MFIS - Unable to Think Clearly</td>
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<td>C113970</td>
<td>MFIS0104</td>
<td>MFIS01-Been Clumsy and Uncoordinated</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have been clumsy and uncoordinated.</td>
<td>MFIS - Have Been Clumsy and Uncoordinated</td>
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<tr>
<td>C113971</td>
<td>MFIS0105</td>
<td>MFIS01-I Have Been Forgetful</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have been forgetful.</td>
<td>MFIS - Have Been Forgetful</td>
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<td>C113972</td>
<td>MFIS0106</td>
<td>MFIS01-Pace Myself in Physical Activity</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have had to pace myself in my physical activities.</td>
<td>MFIS - Pace Myself in Physical Activities</td>
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<tr>
<td>C113973</td>
<td>MFIS0107</td>
<td>MFIS01-Less Motivated, Physical Effort</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have been less motivated to do anything that requires physical effort.</td>
<td>MFIS - Less Motivated to Do Anything That Requires Physical Effort</td>
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<td>MFIS01-Less Motivated, Social Activity</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have been less motivated to participate in social activities.</td>
<td>MFIS - Less Motivated to Participate in Social Activities</td>
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<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have been limited in my ability to do things away from home.</td>
<td>MFIS - Limited in My Abilities to Do Things Away From Home</td>
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<tr>
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<td>MFIS0110</td>
<td>MFIS01-Trouble Maintain Physical Effort</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have had trouble maintaining physical effort for long periods.</td>
<td>MFIS - Have Trouble Maintain Physical Effort</td>
</tr>
<tr>
<td>C113977</td>
<td>MFIS0111</td>
<td>MFIS01-Have Difficulty Making Decisions</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have had difficulty making decisions.</td>
<td>MFIS - Have Difficulty Making Decisions</td>
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<tr>
<td>C113978</td>
<td>MFIS0112</td>
<td>MFIS01-Less Motivated, Thinking</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have been less motivated to do anything that requires thinking.</td>
<td>MFIS - Less Motivated to Do Anything That Requires Thinking</td>
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<tr>
<td>C113979</td>
<td>MFIS0113</td>
<td>MFIS01-My Muscles Have Felt Weak</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks my muscles have felt weak.</td>
<td>MFIS - Muscles Have Felt Weak</td>
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<tr>
<td>C113980</td>
<td>MFIS0114</td>
<td>MFIS01-Been Physically Uncomfortable</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have been physically uncomfortable.</td>
<td>MFIS - Been Physically Uncomfortable</td>
</tr>
<tr>
<td>C113981</td>
<td>MFIS0115</td>
<td>MFIS01-Trouble Finishing Thinking Tasks</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have had trouble finishing tasks that require thinking.</td>
<td>MFIS - Have Trouble Finishing Tasks That Require Thinking</td>
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<tr>
<td>C113982</td>
<td>MFIS0116</td>
<td>MFIS01-Difficulty Organizing My Thoughts</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have had difficulty organizing my thoughts when doing things at home or at work.</td>
<td>MFIS - Difficulty Organizing My Thoughts</td>
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<tr>
<td>C113983</td>
<td>MFIS0117</td>
<td>MFIS01-Less Able Complete Physical Tasks</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have been less able to complete tasks that require physical effort.</td>
<td>MFIS - Less Able to Complete Tasks That Require Physical Effort</td>
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<td>C113984</td>
<td>MFIS0118</td>
<td>MFIS01-My Thinking Has Been Slowed Down</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks my thinking has been slowed down.</td>
<td>MFIS - My Thinking Has Been Slowed Down</td>
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<tr>
<td>C113985</td>
<td>MFIS0119</td>
<td>MFIS01-I Have Had Trouble Concentrating</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have had trouble concentrating.</td>
<td>MFIS - Have Trouble Concentrating</td>
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<tr>
<td>C113986</td>
<td>MFIS0120</td>
<td>MFIS01-Have Limited My Physical Activity</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have limited my physical activities.</td>
<td>MFIS - Have Limited My Physical Activities</td>
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<tr>
<td>C113987</td>
<td>MFIS0121</td>
<td>MFIS01-Need to Rest More Often or Longer</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have needed to rest more often or for longer periods.</td>
<td>MFIS - Need to Rest More Often or Longer</td>
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### MFIS01TN (Modified Fatigue Impact Scale Questionnaire Test Name)

**NCI Code:** C113857, Codelist extensible: No

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<td>MFIS01-I Have Been Less Alert</td>
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<td>C113979</td>
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<td>C113984</td>
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<td>C113987</td>
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<td>C113972</td>
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<td>MFIS01-Trouble Finishing Thinking Tasks</td>
<td>MFIS01-Trouble Finishing Thinking Tasks</td>
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<tr>
<td>C113976</td>
<td>MFIS01-Trouble Maintain Physical Effort</td>
<td>MFIS01-Trouble Maintain Physical Effort</td>
<td>Modified Fatigue Impact Scale - Because of my fatigue during the past 4 weeks I have had trouble maintaining physical effort for long periods.</td>
<td>MFIS - Have Trouble Maintain Physical Effort</td>
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### MHEDTTYP (Medical History Event Date Type)

NCI Code: C124301, Codelist extensible: Yes

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<tbody>
<tr>
<td>C15220</td>
<td>DIAGNOSIS</td>
<td>Diagnostic</td>
<td>The investigation, analysis and recognition of the presence and nature of disease, condition, or injury from expressed signs and symptoms; also, the scientific determination of any kind; the concise results or summary of such an investigation. (NCI)</td>
<td>Diagnosis</td>
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<tr>
<td>C75539</td>
<td>EPISODE</td>
<td></td>
<td>A noteworthy happening that is distinctive in a series of related events.</td>
<td>Episode</td>
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<tr>
<td>C124138</td>
<td>EXACERBATION</td>
<td></td>
<td>An increase in frequency and/or worsening of a symptom, condition, or disease.</td>
<td>Exacerbation</td>
</tr>
<tr>
<td>C113680</td>
<td>FLARE</td>
<td></td>
<td>A sudden worsening of a disease, condition, or symptom.</td>
<td>Flare-up</td>
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<tr>
<td>C170607</td>
<td>MOST RECENT FLARE</td>
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<td>The most recent occurrence of a flare.</td>
<td>Most Recent Flare</td>
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<tr>
<td>C124353</td>
<td>SYMPTOM ONSET</td>
<td></td>
<td>The point at which the symptoms began or were first noted.</td>
<td>Symptom Onset</td>
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### MHIS01TC (Modified Hachinski Ischemic Scale-NACC Version Questionnaire Test Code)

**NCI Code:** C112445, **Codelist extensible:** No

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<td>C112618</td>
<td>MHIS0101</td>
<td>MHIS01-Abrupt Onset</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Abrupt onset (re: cognitive status).</td>
<td>MHIS-NACC - Abrupt Onset</td>
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<td>C112619</td>
<td>MHIS0102</td>
<td>MHIS01-Stepwise Deterioration</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Stepwise deterioration (re: cognitive status).</td>
<td>MHIS-NACC - Stepwise Deterioration</td>
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<tr>
<td>C112813</td>
<td>MHIS0103</td>
<td>MHIS01- Somatic Complaints</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Somatic complaints.</td>
<td>MHIS-NACC - Somatic Complaints</td>
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<td>MHIS0104</td>
<td>MHIS01-Emotional Incontinence</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Emotional incontinence.</td>
<td>MHIS-NACC - Emotional Incontinence</td>
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<td>C112621</td>
<td>MHIS0105</td>
<td>MHIS01-History or Presence Hypertension</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - History or presence of hypertension.</td>
<td>MHIS-NACC - History or Presence of Hypertension</td>
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<tr>
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<td>MHIS0106</td>
<td>MHIS01-History of Stroke</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - History of stroke.</td>
<td>MHIS-NACC - History of Stroke</td>
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<td>MHIS0107</td>
<td>MHIS01-Focal Neurological Symptoms</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Focal neurological symptoms.</td>
<td>MHIS-NACC - Focal Neurological Symptoms</td>
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<tr>
<td>C112624</td>
<td>MHIS0108</td>
<td>MHIS01-Focal Neurological Signs</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Focal neurological signs.</td>
<td>MHIS-NACC - Focal Neurological Signs</td>
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<tr>
<td>C112625</td>
<td>MHIS0109</td>
<td>MHIS01-Total Score</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Sum all circled answers for a total score.</td>
<td>MHIS-NACC - Total Score</td>
</tr>
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<td>C112813</td>
<td>MHIS01- Somatic Complaints</td>
<td>MHIS01- Somatic Complaints</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Somatic complaints.</td>
<td>MHIS-NACC - Somatic Complaints</td>
</tr>
<tr>
<td>C112618</td>
<td>MHIS01-Abrupt Onset</td>
<td>MHIS01-Abrupt Onset</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Abrupt onset (re: cognitive status).</td>
<td>MHIS-NACC - Abrupt Onset</td>
</tr>
<tr>
<td>C112620</td>
<td>MHIS01-Emotional Incontinence</td>
<td>MHIS01-Emotional Incontinence</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Emotional incontinence.</td>
<td>MHIS-NACC - Emotional Incontinence</td>
</tr>
<tr>
<td>C112624</td>
<td>MHIS01-Focal Neurological Signs</td>
<td>MHIS01-Focal Neurological Signs</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Focal neurological signs.</td>
<td>MHIS-NACC - Focal Neurological Signs</td>
</tr>
<tr>
<td>C112623</td>
<td>MHIS01-Focal Neurological Symptoms</td>
<td>MHIS01-Focal Neurological Symptoms</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Focal neurological symptoms.</td>
<td>MHIS-NACC - Focal Neurological Symptoms</td>
</tr>
<tr>
<td>C112622</td>
<td>MHIS01-History of Stroke</td>
<td>MHIS01-History of Stroke</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - History of stroke.</td>
<td>MHIS-NACC - History of Stroke</td>
</tr>
<tr>
<td>C112621</td>
<td>MHIS01-History or Presence Hypertension</td>
<td>MHIS01-History or Presence Hypertension</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - History or presence of hypertension.</td>
<td>MHIS-NACC - History or Presence of Hypertension</td>
</tr>
<tr>
<td>C112619</td>
<td>MHIS01-Stepwise Deterioration</td>
<td>MHIS01-Stepwise Deterioration</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Stepwise deterioration (re: cognitive status).</td>
<td>MHIS-NACC - Stepwise Deterioration</td>
</tr>
<tr>
<td>C112625</td>
<td>MHIS01-Total Score</td>
<td>MHIS01-Total Score</td>
<td>Modified Hachinski Ischemic Scale-NACC Version - Sum all circled answers for a total score.</td>
<td>MHIS-NACC - Total Score</td>
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<tr>
<td>C86077</td>
<td>ABIOTROPHIA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Abiotrophia genus level.</td>
<td>Abiotrophia</td>
</tr>
<tr>
<td>C86078</td>
<td>ABIOTROPHIA DEFECTIVA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Abiotrophia defectiva.</td>
<td>Abiotrophia defectiva</td>
</tr>
<tr>
<td>C119580</td>
<td>ABSIDIA</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Absidia genus level.</td>
<td>Absidia</td>
</tr>
<tr>
<td>C118934</td>
<td>ACANTHAMOEBA</td>
<td></td>
<td>Any amoebic organism that is not assigned to the species level but can be assigned to the Acanthamoeba genus level.</td>
<td>Acanthamoeba</td>
</tr>
<tr>
<td>C119297</td>
<td>ACANTHAMOEBA ASTRONYXIS</td>
<td></td>
<td>Any amoebic organism that can be assigned to the species Acanthamoeba astronyxis.</td>
<td>Acanthamoeba astronyxis</td>
</tr>
<tr>
<td>C119298</td>
<td>ACANTHAMOEBA CASTELLANII</td>
<td></td>
<td>Any amoebic organism that can be assigned to the species Acanthamoeba castellanii.</td>
<td>Acanthamoeba castellanii</td>
</tr>
<tr>
<td>C119299</td>
<td>ACANTHAMOEBA CULBERTSONI</td>
<td></td>
<td>Any amoebic organism that can be assigned to the species Acanthamoeba culbertsoni.</td>
<td>Acanthamoeba culbertsoni</td>
</tr>
<tr>
<td>C119300</td>
<td>ACANTHAMOEBA GRIFFINI</td>
<td></td>
<td>Any amoebic organism that can be assigned to the species Acanthamoeba griffini.</td>
<td>Acanthamoeba griffini</td>
</tr>
<tr>
<td>C119301</td>
<td>ACANTHAMOEBA HATCHETTI</td>
<td></td>
<td>Any amoebic organism that can be assigned to the species Acanthamoeba hatchetti.</td>
<td>Acanthamoeba hatchetti</td>
</tr>
<tr>
<td>C119302</td>
<td>ACANTHAMOEBA LUGDUNENSIS</td>
<td></td>
<td>Any amoebic organism that can be assigned to the species Acanthamoeba lugdunensis.</td>
<td>Acanthamoeba lugdunensis</td>
</tr>
<tr>
<td>C119303</td>
<td>ACANTHAMOEBA PALESTINENSIS</td>
<td></td>
<td>Any amoebic organism that can be assigned to the species Acanthamoeba palestinensis.</td>
<td>Acanthamoeba palestinensis</td>
</tr>
<tr>
<td>C119304</td>
<td>ACANTHAMOEBA POLYPHAGA</td>
<td></td>
<td>Any amoebic organism that can be assigned to the species Acanthamoeba polyphaga.</td>
<td>Acanthamoeba polyphaga</td>
</tr>
<tr>
<td>C119305</td>
<td>ACANTHAMOEBA QUINA</td>
<td></td>
<td>Any amoebic organism that can be assigned to the species Acanthamoeba quina.</td>
<td>Acanthamoeba quina</td>
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<tr>
<td>C119306</td>
<td>ACANTHAMOEBA RHYSODES</td>
<td></td>
<td>Any amoebic organism that can be assigned to the species Acanthamoeba rhysoodes.</td>
<td>Acanthamoeba rhysoodes</td>
</tr>
<tr>
<td>C86079</td>
<td>ACHROMOBACTER</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Achromobacter genus level.</td>
<td>Achromobacter</td>
</tr>
<tr>
<td>C86080</td>
<td>ACHROMOBACTER DENITRIFICANS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Achromobacter denitrificans.</td>
<td>Achromobacter denitrificans</td>
</tr>
<tr>
<td>C86081</td>
<td>ACHROMOBACTER PIECHAUDII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Achromobacter piechaudii.</td>
<td>Achromobacter piechaudii</td>
</tr>
<tr>
<td>C119307</td>
<td>ACHROMOBACTER RUHLANDII</td>
<td>Alcaligenes denitrificans; Hydrogenomonas ruhlandi; Pseudomonas ruhlandi</td>
<td>Any bacterial organism that can be assigned to the species Achromobacter ruhlandi.</td>
<td>Achromobacter ruhlandi</td>
</tr>
<tr>
<td>C86082</td>
<td>ACHROMOBACTER XYLOSOXIDANS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Achromobacter xylosoxidans.</td>
<td>Achromobacter xylosoxidans</td>
</tr>
<tr>
<td>C86083</td>
<td>ACIDAMINOCOCCUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Acidaminococcus genus level.</td>
<td>Acidaminococcus</td>
</tr>
<tr>
<td>C86084</td>
<td>ACIDAMINOCOCCUS FERMENTANS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Acidaminococcus fermentans.</td>
<td>Acidaminococcus fermentans</td>
</tr>
<tr>
<td>C127680</td>
<td>ACIDAMINOCOCCUS INTESTINI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Acidaminococcus intestini.</td>
<td>Acidaminococcus intestini</td>
</tr>
<tr>
<td>C86085</td>
<td>ACIDOVORAX</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Acidovorax genus level.</td>
<td>Acidovorax</td>
</tr>
<tr>
<td>C86086</td>
<td>ACIDOVORAX DELAFIELDII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Acidovorax delafieldii.</td>
<td>Acidovorax delafieldii</td>
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<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C86087</td>
<td>ACIDOVORAX FACILIS</td>
<td>Any bacterial organism that can be assigned to the species Acidovorax facilis.</td>
<td>Acidovorax facilis</td>
<td></td>
</tr>
<tr>
<td>C86088</td>
<td>ACIDOVORAX TEMPERANS</td>
<td>Any bacterial organism that can be assigned to the species Acidovorax temperans.</td>
<td>Acidovorax temperans</td>
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</tr>
<tr>
<td>C76200</td>
<td>ACINETOBACTER</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Acinetobacter genus level.</td>
<td>Acinetobacter</td>
<td></td>
</tr>
<tr>
<td>C86089</td>
<td>ACINETOBACTER ANITRATUS</td>
<td>Any bacterial organism that can be assigned to the species Acinetobacter anitratus.</td>
<td>Acinetobacter anitratus</td>
<td></td>
</tr>
<tr>
<td>C86090</td>
<td>ACINETOBACTER CALCOACETICUS</td>
<td>Any bacterial organism that can be assigned to the species Acinetobacter calcoaceticus.</td>
<td>Acinetobacter calcoaceticus</td>
<td></td>
</tr>
<tr>
<td>C86091</td>
<td>ACINETOBACTER CALCOACETICUS-BAUMANNII COMPLEX</td>
<td>A non-taxonomic grouping of bacterial species that are phenotypically or genetically similar to the Acinetobacter calcoaceticus and Acinetobacter baumannii species.</td>
<td>Acinetobacter calcoaceticus/baumannii Complex</td>
<td></td>
</tr>
<tr>
<td>C86092</td>
<td>ACINETOBACTER HAEMOLYTICUS</td>
<td>Any bacterial organism that can be assigned to the species Acinetobacter haemolyticus.</td>
<td>Acinetobacter haemolyticus</td>
<td></td>
</tr>
<tr>
<td>C86093</td>
<td>ACINETOBACTER JOHNSONII</td>
<td>Any bacterial organism that can be assigned to the species Acinetobacter johnsonii.</td>
<td>Acinetobacter johnsonii</td>
<td></td>
</tr>
<tr>
<td>C86094</td>
<td>ACINETOBACTER JUNII</td>
<td>Any bacterial organism that can be assigned to the species Acinetobacter junii.</td>
<td>Acinetobacter junii</td>
<td></td>
</tr>
<tr>
<td>C86095</td>
<td>ACINETOBACTER LWOFII</td>
<td>Any bacterial organism that can be assigned to the species Acinetobacter lwofii.</td>
<td>Acinetobacter lwofii</td>
<td></td>
</tr>
<tr>
<td>C119308</td>
<td>ACINETOBACTER PARVUS</td>
<td>Any bacterial organism that can be assigned to the species Acinetobacter parvus.</td>
<td>Acinetobacter parvus</td>
<td></td>
</tr>
<tr>
<td>C86096</td>
<td>ACINETOBACTER RADIORESISTENS</td>
<td>Any bacterial organism that can be assigned to the species Acinetobacter radioresistens.</td>
<td>Acinetobacter radioresistens</td>
<td></td>
</tr>
<tr>
<td>C119309</td>
<td>ACINETOBACTER URISINGII</td>
<td>Any bacterial organism that can be assigned to the species Acinetobacter urisingii.</td>
<td>Acinetobacter urisingii</td>
<td></td>
</tr>
<tr>
<td>C118935</td>
<td>ACREMONIUM</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Acremonium genus level.</td>
<td>Acremonium</td>
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<tr>
<td>C119310</td>
<td>ACREMONIUM ATROGRISEUM</td>
<td>Any fungal organism that can be assigned to the species Acremonium atrogriseum.</td>
<td>Acremonium atrogriseum</td>
<td></td>
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<tr>
<td>C86097</td>
<td>ACTINOBACILLUS</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Actinobacillus genus level.</td>
<td>Actinobacillus</td>
<td></td>
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<tr>
<td>C86098</td>
<td>ACTINOBACILLUS ACTINOMYCETEMCOMITANS</td>
<td>Any bacterial organism that can be assigned to the species Actinobacillus actinomycetemcomitans.</td>
<td>Actinobacillus actinomycetemcomitans</td>
<td></td>
</tr>
<tr>
<td>C86099</td>
<td>ACTINOBACILLUS EQUULI</td>
<td>Any bacterial organism that can be assigned to the species Actinobacillus equuli.</td>
<td>Actinobacillus equuli</td>
<td></td>
</tr>
<tr>
<td>C86100</td>
<td>ACTINOBACILLUS LIGNIEREII</td>
<td>Any bacterial organism that can be assigned to the species Actinobacillus ligniersii.</td>
<td>Actinobacillus ligniersii</td>
<td></td>
</tr>
<tr>
<td>C86101</td>
<td>ACTINOBACILLUS PLEUROPNEUMONIAE</td>
<td>Any bacterial organism that can be assigned to the species Actinobacillus pleuropneumoniae.</td>
<td>Actinobacillus pleuropneumoniae</td>
<td></td>
</tr>
<tr>
<td>C86102</td>
<td>ACTINOBACILLUS SUIS</td>
<td>Any bacterial organism that can be assigned to the species Actinobacillus suis.</td>
<td>Actinobacillus suis</td>
<td></td>
</tr>
<tr>
<td>C86103</td>
<td>ACTINOBACILLUS UREAEE</td>
<td>Any bacterial organism that can be assigned to the species Actinobacillus ureaee.</td>
<td>Actinobacillus ureaee</td>
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</tr>
<tr>
<td>C119311</td>
<td>ACTINOBACULUM SCHAAI</td>
<td>Any bacterial organism that can be assigned to the species Actinobaculum schaali.</td>
<td>Actinobaculum schaali</td>
<td></td>
</tr>
<tr>
<td>C86104</td>
<td>ACTINOMADURA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Actinomadura genus level.</td>
<td>Actinomadura</td>
<td></td>
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<tr>
<td>C86105</td>
<td>ACTINOMADURA MADURAE</td>
<td>Any bacterial organism that can be assigned to the species Actinomadura maduareae.</td>
<td>Actinomadura maduareae</td>
<td></td>
</tr>
<tr>
<td>Code</td>
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<tr>
<td>C86106</td>
<td>ACTINOMADURA PELLETIERI</td>
<td>Actinomadura pelletieri</td>
<td>Any bacterial organism that can be assigned to the species Actinomadura pelletieri.</td>
<td>Actinomadura pelletieri</td>
</tr>
<tr>
<td>C76201</td>
<td>ACTINOMYCES</td>
<td>Actinomyces</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Actinomyces genus level.</td>
<td>Actinomyces</td>
</tr>
<tr>
<td>C86107</td>
<td>ACTINOMYCES BOVIS</td>
<td>Actinobacteria; Actinoclostridium bovis; Cladothrix bovis; Discomyces bovis; Nocardia bovis; Oospora bovis; Proactinomyces bovis; Sarcomyces bovis; Sphaerotilus bovis; Streptothrix bovis</td>
<td>Any bacterial organism that can be assigned to the species Actinomyces bovis.</td>
<td>Actinomyces bovis</td>
</tr>
<tr>
<td>C119312</td>
<td>ACTINOMYCES EUROPAEUS</td>
<td>Actinomyces</td>
<td>Any bacterial organism that can be assigned to the species Actinomyces europaeus.</td>
<td>Actinomyces europaeus</td>
</tr>
<tr>
<td>C86108</td>
<td>ACTINOMYCES ISRAELII</td>
<td>Actinomyces</td>
<td>Any bacterial organism that can be assigned to the species Actinomyces israelii.</td>
<td>Actinomyces israelii</td>
</tr>
<tr>
<td>C86109</td>
<td>ACTINOMYCES MEYERII</td>
<td>Actinomyces</td>
<td>Any bacterial organism that can be assigned to the species Actinomyces meyerii.</td>
<td>Actinomyces meyerii</td>
</tr>
<tr>
<td>C86110</td>
<td>ACTINOMYCES NASESLUNDII</td>
<td>Actinomyces</td>
<td>Any bacterial organism that can be assigned to the species Actinomyces naseslundii.</td>
<td>Actinomyces naseslundii</td>
</tr>
<tr>
<td>C86111</td>
<td>ACTINOMYCES NEUII</td>
<td>Actinomyces</td>
<td>Any bacterial organism that can be assigned to the species Actinomyces neuii.</td>
<td>Actinomyces neuii</td>
</tr>
<tr>
<td>C119313</td>
<td>ACTINOMYCES NEUII SUBSP. NEUII</td>
<td>CDC coryneform group 1</td>
<td>Any bacterial organism that can be assigned to the species Actinomyces neuii subspecies neuii.</td>
<td>Actinomyces neuii Subspecies neuii</td>
</tr>
<tr>
<td>C86112</td>
<td>ACTINOMYCES ODONTOLYTICUS</td>
<td>Actinomyces</td>
<td>Any bacterial organism that can be assigned to the species Actinomyces odontolyticus.</td>
<td>Actinomyces odontolyticus</td>
</tr>
<tr>
<td>C86113</td>
<td>ACTINOMYCES RADINGAE</td>
<td>Actinomyces</td>
<td>Any bacterial organism that can be assigned to the species Actinomyces radingsae.</td>
<td>Actinomyces radingsae</td>
</tr>
<tr>
<td>C86114</td>
<td>ACTINOMYCES TURICENSIS</td>
<td>Actinomyces</td>
<td>Any bacterial organism that can be assigned to the species Actinomyces turicensis.</td>
<td>Actinomyces turicensis</td>
</tr>
<tr>
<td>C86115</td>
<td>ACTINOMYCES VISCOUS</td>
<td>Actinomyces</td>
<td>Any bacterial organism that can be assigned to the species Actinomyces viscosus.</td>
<td>Actinomyces viscosus</td>
</tr>
<tr>
<td>C14179</td>
<td>ADENOVIRIDAE</td>
<td>Adenovirus</td>
<td>Any viral organism that can be assigned to the family Adenoviridae.</td>
<td>Adenoviridae</td>
</tr>
<tr>
<td>C86116</td>
<td>AEROBIC GRAM-NEGATIVE BACILLUS</td>
<td>Aerobic Gram-negative Rod</td>
<td>Any rod-shaped bacteria with an oxygen-based metabolism and has a cell wall that contains low levels of peptidoglycan and stains pink with the Gram staining technique.</td>
<td>Aerobic Gram Negative Bacillus</td>
</tr>
<tr>
<td>C125954</td>
<td>AEROBIC GRAM-NEGATIVE COCCOBACILLUS</td>
<td>Aerobic Gram-negative Cocccobacillus</td>
<td>Any bacterial organism with an oxygen-based metabolism, and is intermediate in morphology between a spherical-shaped coccus and a rod-shaped bacillus that contains low levels of peptidoglycan in its cell wall and stains pink with the Gram staining technique.</td>
<td>Aerobic Gram-Negative Cocccobacillus</td>
</tr>
<tr>
<td>C86117</td>
<td>AEROBIC GRAM-NEGATIVE COCCUS</td>
<td>Aerobic Gram-negative Coccus</td>
<td>Any spherical-shaped bacteria with an oxygen-based metabolism and a cell wall that contains low levels of peptidoglycan and stains pink with the Gram staining technique.</td>
<td>Aerobic Gram Negative Coccus</td>
</tr>
<tr>
<td>C86118</td>
<td>AEROBIC GRAM-POSITIVE Bacillus</td>
<td>Aerobic Gram-positive Bacillus</td>
<td>Any rod-shaped bacteria with an oxygen-based metabolism and has a peptidoglycan-rich cell wall that stains dark purple with the Gram staining technique.</td>
<td>Aerobic Gram Positive Bacillus</td>
</tr>
<tr>
<td>C86119</td>
<td>AEROBIC GRAM-POSITIVE COCCUS</td>
<td>Aerobic Gram-positive Coccus</td>
<td>Any spherical-shaped bacteria with an oxygen-based metabolism and a peptidoglycan-rich cell wall that stains dark purple with the Gram staining technique.</td>
<td>Aerobic Gram Positive Coccus</td>
</tr>
<tr>
<td>C86120</td>
<td>AEROBIC STREPTOCOCCUS</td>
<td>Streptococcus</td>
<td>Any bacteria assigned to the genus Streptococcus that requires oxygen to grow or respire.</td>
<td>Aerobic Streptococcus</td>
</tr>
<tr>
<td>C85913</td>
<td>AEROCCOCCACEAE</td>
<td>Aerococcaceae</td>
<td>Any bacteria that are not assigned to the species level but can be assigned to the Aerococcaceae family level.</td>
<td>Aerococcaceae</td>
</tr>
<tr>
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</tr>
<tr>
<td>C86121</td>
<td>AEROCCUS</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Aerococcus genus level.</td>
<td>Aerococcus</td>
<td></td>
</tr>
<tr>
<td>C119314</td>
<td>AEROCCUS SANGUINICOLA</td>
<td>Any bacterial organism that can be assigned to the species Aerococcus sanguinicola.</td>
<td>Aerococcus sanguinicola</td>
<td></td>
</tr>
<tr>
<td>C86122</td>
<td>AEROCCUS URINAE</td>
<td>Any bacterial organism that can be assigned to the species Aerococcus urinae.</td>
<td>Aerococcus urinae</td>
<td></td>
</tr>
<tr>
<td>C86123</td>
<td>AEROCCUS VIRIDANS</td>
<td>Any bacterial organism that can be assigned to the species Aerococcus viridans.</td>
<td>Aerococcus viridans</td>
<td></td>
</tr>
<tr>
<td>C86124</td>
<td>AEROMONAS</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Aeromonas genus level.</td>
<td>Aeromonas</td>
<td></td>
</tr>
<tr>
<td>C86125</td>
<td>AEROMONAS HYDROPHILA</td>
<td>Any bacterial organism that can be assigned to the species Aeromonas hydrophila.</td>
<td>Aeromonas hydrophila</td>
<td></td>
</tr>
<tr>
<td>C86126</td>
<td>AEROMONAS JANDAEI</td>
<td>Any bacterial organism that can be assigned to the species Aeromonas jandaei.</td>
<td>Aeromonas jandaei</td>
<td></td>
</tr>
<tr>
<td>C86127</td>
<td>AEROMONAS PUNCTATA</td>
<td>Aeromonas caviae</td>
<td>Any bacterial organism that can be assigned to the species Aeromonas punctata.</td>
<td>Aeromonas punctata</td>
</tr>
<tr>
<td>C86128</td>
<td>AEROMONAS SALMONICIDA</td>
<td>Any bacterial organism that can be assigned to the species Aeromonas salmonicida.</td>
<td>Aeromonas salmonicida</td>
<td></td>
</tr>
<tr>
<td>C86129</td>
<td>AEROMONAS SCHUBERTII</td>
<td>Any bacterial organism that can be assigned to the species Aeromonas schubertii.</td>
<td>Aeromonas schubertii</td>
<td></td>
</tr>
<tr>
<td>C86130</td>
<td>AEROMONAS SOBRIA</td>
<td>Any bacterial organism that can be assigned to the species Aeromonas sobria.</td>
<td>Aeromonas sobria</td>
<td></td>
</tr>
<tr>
<td>C86131</td>
<td>AEROMONAS VERONII</td>
<td>Any bacterial organism that can be assigned to the species Aeromonas veronii.</td>
<td>Aeromonas veronii</td>
<td></td>
</tr>
<tr>
<td>C86132</td>
<td>AGGREGATIBACTER</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Aggregatibacter genus level.</td>
<td>Aggregatibacter</td>
<td></td>
</tr>
<tr>
<td>C86133</td>
<td>AGGREGATIBACTER ACTINOMYCECTEMCOMITANS</td>
<td>Haemophilus actinomycetemcomitans</td>
<td>Any bacterial organism that can be assigned to the species Aggregatibacter actinomycetemcomitans.</td>
<td>Aggregatibacter actinomycetemcomitans</td>
</tr>
<tr>
<td>C86134</td>
<td>AGGREGATIBACTER APHROPHILUS</td>
<td>Haemophilus aphrophilus;Haemophilus paraphrophilus</td>
<td>Any bacterial organism that can be assigned to the species Aggregatibacter aphrophilus.</td>
<td>Aggregatibacter aphrophilus</td>
</tr>
<tr>
<td>C119315</td>
<td>AGGREGATIBACTER APHROPHILUS, BETA-LACTAMASE NEGATIVE</td>
<td>Haemophilus aphrophilus, Beta-lactamase Negative</td>
<td>Any bacterial organism that can be assigned to the species Aggregatibacter aphrophilus and is beta-lactamase negative.</td>
<td>Aggregatibacter aphrophilus, Beta-lactamase Negative</td>
</tr>
<tr>
<td>C119316</td>
<td>AGGREGATIBACTER APHROPHILUS, BETA-LACTAMASE POSITIVE</td>
<td>Haemophilus aphrophilus, Beta-lactamase Positive</td>
<td>Any bacterial organism that can be assigned to the species Aggregatibacter aphrophilus and is beta-lactamase positive.</td>
<td>Aggregatibacter aphrophilus, Beta-lactamase Positive</td>
</tr>
<tr>
<td>C119317</td>
<td>AGGREGATIBACTER APHROPHILUS, PENICILLINASE NEGATIVE</td>
<td>Haemophilus aphrophilus, Penicillinase Negative</td>
<td>Any bacterial organism that can be assigned to the species Aggregatibacter aphrophilus and is penicillinase negative.</td>
<td>Aggregatibacter aphrophilus, Penicillinase Negative</td>
</tr>
<tr>
<td>C119318</td>
<td>AGGREGATIBACTER APHROPHILUS, PENICILLINASE POSITIVE</td>
<td>Haemophilus aphrophilus, Penicillinase Positive</td>
<td>Any bacterial organism that can be assigned to the species Aggregatibacter aphrophilus and is penicillinase positive.</td>
<td>Aggregatibacter aphrophilus, Penicillinase Positive</td>
</tr>
<tr>
<td>C86135</td>
<td>AGGREGATIBACTER SEGNSIS</td>
<td>Haemophilus segnis</td>
<td>Any bacterial organism that can be assigned to the species Aggregatibacter segnis.</td>
<td>Aggregatibacter segnis</td>
</tr>
<tr>
<td>C86011</td>
<td>AGROBACTERIUM</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Agrobacterium genus level.</td>
<td>Agrobacterium</td>
<td></td>
</tr>
<tr>
<td>C86137</td>
<td>AGROBACTERIUM RADIOBACTER</td>
<td>Any bacterial organism that can be assigned to the species Agrobacterium radiobacter.</td>
<td>Agrobacterium radiobacter</td>
<td></td>
</tr>
<tr>
<td>C86138</td>
<td>AGROBACTERIUM TUMEFACIENS</td>
<td>Rhizobium radiobacter</td>
<td>Any bacterial organism that can be assigned to the species Agrobacterium tumefaciens.</td>
<td>Agrobacterium tumefaciens</td>
</tr>
<tr>
<td>C77186</td>
<td>AJELLOMYCES CAPSULATUS</td>
<td>Any fungal organism that can be assigned to the species Ajellomyces capsulatus.</td>
<td>Ajellomyces capsulatus</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C85914</td>
<td>ALCALIGENACEAE</td>
<td></td>
<td>Any bacteria that are not assigned to the species level but can be assigned to the Alcaligenaceae family level.</td>
<td>Alcaligenaceae</td>
</tr>
<tr>
<td>C86012</td>
<td>ALCALIGENES</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Alcaligenes genus level.</td>
<td>Alcaligenes</td>
</tr>
<tr>
<td>C86140</td>
<td>ALCALIGENES FAECALIS</td>
<td>Alcaligenes odorans</td>
<td>Any bacterial organism that can be assigned to the species Alcaligenes faecalis.</td>
<td>Alcaligenes faecalis</td>
</tr>
<tr>
<td>C86870</td>
<td>ALISTIPES</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Alistipes putredinis.</td>
<td>Alistipes</td>
</tr>
<tr>
<td>C86871</td>
<td>ALISTIPES PUTREDINIS</td>
<td>Bacteroides putredinis</td>
<td>Any bacterial organism that can be assigned to the species Alistipes putredinis.</td>
<td>Alistipes putredinis</td>
</tr>
<tr>
<td>C114246</td>
<td>ALISTIPES SHAHII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Alistipes shahii.</td>
<td>Alistipes shahii</td>
</tr>
<tr>
<td>C119319</td>
<td>ALPHACORONAVIRUS</td>
<td>Coronavirus Group 1</td>
<td>Any viral organism that is not assigned to the species level but can be assigned to the Alphacoronavirus genus level.</td>
<td>Alphacoronavirus</td>
</tr>
<tr>
<td>C112030</td>
<td>ALPHAVIRUS</td>
<td>Arboviruses Group A</td>
<td>Any viral organism that can be assigned to the genus Alphavirus.</td>
<td>Alphavirus</td>
</tr>
<tr>
<td>C119320</td>
<td>ALTERNARIA</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Alternaria genus level.</td>
<td>Alternaria</td>
</tr>
<tr>
<td>C119581</td>
<td>AMOEBA</td>
<td>Ameba</td>
<td>Any unicellular, eukaryotic organism that is not assigned to the species level but can be assigned to the Amoeba genus level.</td>
<td>Amoeba</td>
</tr>
<tr>
<td>C119321</td>
<td>ANAEROBIC BACTERIA</td>
<td>Anaerobe</td>
<td>Any bacterial organism that does not require oxygen to grow or respirate and cannot be assigned to a specific genus or species.</td>
<td>Anaerobic Bacteria</td>
</tr>
<tr>
<td>C119322</td>
<td>ANAEROBIC COCCUS</td>
<td></td>
<td>Any spherical shaped bacterial organism that does not require oxygen to grow or respirate and cannot be assigned to a specific genus or species.</td>
<td>Anaerobic Coccus</td>
</tr>
<tr>
<td>C86142</td>
<td>ANAEROBIC GRAM-NEGATIVE BACILLUS</td>
<td>Anaerobic Gram-negative Rod</td>
<td>Any rod-shaped bacteria that does not require oxygen to grow or respirate and has a cell wall that contains low levels of peptidoglycan and stains pink with the gram staining technique.</td>
<td>Anaerobic Gram Negative Bacillus</td>
</tr>
<tr>
<td>C119323</td>
<td>ANAEROBIC GRAM-NEGATIVE BACTERIA</td>
<td>Gram-negative Anaerobe</td>
<td>Any bacterial organism that does not require oxygen to grow or respirate, cannot be assigned to a specific genus or species, and has a cell wall that contains low levels of peptidoglycan and stains pink with the gram staining technique.</td>
<td>Anaerobic Gram-negative Bacteria</td>
</tr>
<tr>
<td>C125955</td>
<td>ANAEROBIC GRAM-NEGATIVE COCCOBACILLUS</td>
<td></td>
<td>Any bacterial organism that does not require oxygen to grow or respirate, and is intermediate in morphology between a spherical-shaped coccus and a rod-shaped bacillus that contains low levels of peptidoglycan in its cell wall and stains pink with the gram staining technique.</td>
<td>Anaerobic Gram-Negative Coccobacillus</td>
</tr>
<tr>
<td>C86143</td>
<td>ANAEROBIC GRAM-NEGATIVE COCCUS</td>
<td></td>
<td>Any spherical-shaped bacteria that does not require oxygen to grow or respirate, and has a cell wall that contains low levels of peptidoglycan and stains pink with the gram staining technique.</td>
<td>Anaerobic Gram Negative Coccus</td>
</tr>
<tr>
<td>C86144</td>
<td>ANAEROBIC GRAM-POSITIVE BACILLUS</td>
<td>Anaerobic Gram-positive Rod</td>
<td>Any rod-shaped bacteria that does not require oxygen to grow or respirate and has a peptidoglycan-rich cell wall that stains dark purple with the gram staining technique.</td>
<td>Anaerobic Gram Positive Bacillus</td>
</tr>
<tr>
<td>C120704</td>
<td>ANAEROBIC GRAM-POSITIVE BACTERIA</td>
<td>Gram-positive Anaerobe</td>
<td>Any bacterial organism that does not require oxygen to grow or respirate, cannot be assigned to a specific genus or species, and has a cell wall that contains high levels of peptidoglycan and stains purple with the gram staining technique.</td>
<td>Anaerobic Gram Positive Bacteria</td>
</tr>
<tr>
<td>C86145</td>
<td>ANAEROBIC GRAM-POSITIVE COCCUS</td>
<td></td>
<td>Any spherical-shaped bacteria that does not require oxygen to grow or respirate and has a peptidoglycan-rich cell wall that stains dark purple with the gram staining technique.</td>
<td>Anaerobic Gram Positive Coccus</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C86146</td>
<td>ANAEROBIC STREPTOCOCCUS</td>
<td></td>
<td>Any bacteria assigned to the genus Streptococcus that does not require oxygen to grow or respire.</td>
<td>Anaerobic Streptococcus</td>
</tr>
<tr>
<td>C86872</td>
<td>ANAEROCCUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Anaerococcus genus level.</td>
<td>Anaerococcus</td>
</tr>
<tr>
<td>C86874</td>
<td>ANAEROCCUS HYDROGENALIS</td>
<td>Peptostreptococcus hydrogenalis</td>
<td>Any bacterial organism that can be assigned to the species Anaerococcus hydrogenalis.</td>
<td>Anaerococcus hydrogenalis</td>
</tr>
<tr>
<td>C86875</td>
<td>ANAEROCCUS PREVOTII</td>
<td>Micrococcus prevotii; Peptostreptococcus prevotii</td>
<td>Any bacterial organism that can be assigned to the species Anaerococcus prevotii.</td>
<td>Anaerococcus prevotii</td>
</tr>
<tr>
<td>C86876</td>
<td>ANAEROCCUS TETRADIUS</td>
<td>Gaffkya anaerobia; Peptostreptococcus tetradius</td>
<td>Any bacterial organism that can be assigned to the species Anaerococcus tetradius.</td>
<td>Anaerococcus tetradius</td>
</tr>
<tr>
<td>C86877</td>
<td>ANAEROCCUS VAGINALIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Anaerococcus vaginalis.</td>
<td>Anaerococcus vaginalis</td>
</tr>
<tr>
<td>C120705</td>
<td>ANCYLOSTOMA</td>
<td></td>
<td>Any nematode parasite that is not assigned to the species level but can be assigned to the Ancylostoma genus level.</td>
<td>Ancylostoma</td>
</tr>
<tr>
<td>C122239</td>
<td>ANCYLOSTOMA BRAZILIENSE</td>
<td>Ancylostoma ceylanicum; Ancylostoma ceylonicum</td>
<td>Any nematode parasite that can be assigned to the species Ancylostoma braziliense.</td>
<td>Ancylostoma braziliense</td>
</tr>
<tr>
<td>C122240</td>
<td>ANCYLOSTOMA CANINUM</td>
<td>Dog Hookworm</td>
<td>Any nematode parasite that can be assigned to the species Ancylostoma caninum.</td>
<td>Ancylostoma caninum</td>
</tr>
<tr>
<td>C122241</td>
<td>ANCYLOSTOMA DUODENALE</td>
<td>European Hookworm; Old World Hookworm</td>
<td>Any nematode parasite that can be assigned to the species Ancylostoma duodenale.</td>
<td>Ancylostoma duodenale</td>
</tr>
<tr>
<td>C123646</td>
<td>ANCYLOSTOMATOIDEA</td>
<td>Hookworms</td>
<td>Any nematode parasite that can be assigned to the family Ancylostomatidea.</td>
<td>Ancylostomatidea</td>
</tr>
<tr>
<td>C122042</td>
<td>ANGIOSTRONGYLUS</td>
<td></td>
<td>Any nematode parasite that is not assigned to the species level but can be assigned to the Angiostrongylus genus level.</td>
<td>Angiostrongylus</td>
</tr>
<tr>
<td>C122242</td>
<td>ANGIOSTRONGYLUS CANTONENSIS</td>
<td>Rat Lungworm</td>
<td>Any nematode parasite that can be assigned to the species Angiostrongylus cantonensis.</td>
<td>Angiostrongylus cantonensis</td>
</tr>
<tr>
<td>C122043</td>
<td>ANISAKIS</td>
<td></td>
<td>Any nematode parasite that is not assigned to the species level but can be assigned to the Anisakis genus level.</td>
<td>Anisakis</td>
</tr>
<tr>
<td>C122243</td>
<td>ANISAKIS SIMPLEX</td>
<td>Herring Worm</td>
<td>Any nematode parasite that can be assigned to the species Anisakis simplex.</td>
<td>Anisakis simplex</td>
</tr>
<tr>
<td>C112229</td>
<td>APHTHOVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Aphthovirus.</td>
<td>Aphthovirus</td>
</tr>
<tr>
<td>C127681</td>
<td>APOPHYSOMYCES ELEGANS</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Apophysomyces elegans.</td>
<td>Apophysomyces elegans</td>
</tr>
<tr>
<td>C112230</td>
<td>ARBOVIRUS</td>
<td>Arthropod-borne Virus</td>
<td>A non-taxonomic grouping of viruses that are transmitted through an arthropod vector and replicate in a vertebrate host.</td>
<td>Arbovirus</td>
</tr>
<tr>
<td>C86147</td>
<td>ARCANOBACTERIUM</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Arcanobacterium genus level.</td>
<td>Arcanobacterium</td>
</tr>
<tr>
<td>C86148</td>
<td>ARCANOBACTERIUM BERNARDIAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Arcanobacterium bernardiae.</td>
<td>Arcanobacterium bernardiae</td>
</tr>
<tr>
<td>C86149</td>
<td>ARCANOBACTERIUM HAEMOLYTICUM</td>
<td>Corynebacterium haemolyticum; Corynebacterium haemolyticus</td>
<td>Any bacterial organism that can be assigned to the species Arcanobacterium haemolyticum.</td>
<td>Arcanobacterium haemolyticum</td>
</tr>
<tr>
<td>C86152</td>
<td>ARCOBACTER</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Arcobacter genus level.</td>
<td>Arcobacter</td>
</tr>
<tr>
<td>C86153</td>
<td>ARCOBACTER BUTZLERI</td>
<td>Campylobacter butzleri</td>
<td>Any bacterial organism that can be assigned to the species Arcobacter butzleri.</td>
<td>Arcobacter butzleri</td>
</tr>
<tr>
<td>C86154</td>
<td>ARCOBACTER CRYAEROPHILUS</td>
<td>Campylobacter cryaerophilus</td>
<td>Any bacterial organism that can be assigned to the species Arcobacter cryaerophilus.</td>
<td>Arcobacter cryaerophilus</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
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</tr>
<tr>
<td>C14306</td>
<td>ARENAVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Arenavirus.</td>
<td>Arenavirus</td>
</tr>
<tr>
<td>C127682</td>
<td>ARTHRINIUM PHAEOSPERMUM</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Arthrinium phaeospermum.</td>
<td>Arthrinium phaeospermum</td>
</tr>
<tr>
<td>C86155</td>
<td>ARTHROBACTER</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Arthrobacter genus level.</td>
<td>Arthrobacter</td>
</tr>
<tr>
<td>C114248</td>
<td>ARTHROBACTER CUMMINSI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Arthrobacter cumминsi.</td>
<td>Arthrobacter cumминsi</td>
</tr>
<tr>
<td>C127683</td>
<td>ARTHRODERMA FULVUM</td>
<td>Microsporum fulvum</td>
<td>Any fungal organism that can be assigned to the species Arthroderma fulvum.</td>
<td>Arthroderma fulvum</td>
</tr>
<tr>
<td>C127684</td>
<td>ARTHRODERMA OBTUSUM</td>
<td>Microsporum nanum</td>
<td>Any fungal organism that can be assigned to the species Arthroderma obtusum.</td>
<td>Arthroderma obtusum</td>
</tr>
<tr>
<td>C127685</td>
<td>ARTHRODERMA OTAE</td>
<td>Microsporum canis; Nannizzia otae</td>
<td>Any fungal organism that can be assigned to the species Arthroderma otae.</td>
<td>Arthroderma otae</td>
</tr>
<tr>
<td>C127686</td>
<td>ARTHRODERMA PERSICOLOR</td>
<td>Trichophyton persicolor</td>
<td>Any fungal organism that can be assigned to the species Arthroderma persicolor.</td>
<td>Arthroderma persicolor</td>
</tr>
<tr>
<td>C127687</td>
<td>ARTHRODERMA SIMII</td>
<td>Trichophyton simii</td>
<td>Any fungal organism that can be assigned to the species Arthroderma simii.</td>
<td>Arthroderma simii</td>
</tr>
<tr>
<td>C139106</td>
<td>ARTHROGRAPHIS</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Arthrographis genus level.</td>
<td>Arthrographis</td>
</tr>
<tr>
<td>C122177</td>
<td>ASCARIS LUMBRICOIDES</td>
<td>Giant Roundworm</td>
<td>Any nematode parasite that can be assigned to the species Ascaris lumbricoides.</td>
<td>Ascaris lumbricoides</td>
</tr>
<tr>
<td>C77180</td>
<td>ASPERGILLUS</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Aspergillus genus level.</td>
<td>Aspergillus</td>
</tr>
<tr>
<td>C77181</td>
<td>ASPERGILLUS FLAVUS</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Aspergillus flavus.</td>
<td>Aspergillus flavus</td>
</tr>
<tr>
<td>C122244</td>
<td>ASPERGILLUS FLAVUS COMPLEX</td>
<td></td>
<td>A non-taxonomic grouping of fungal species that are morphologically similar to the Aspergillus flavus species.</td>
<td>Aspergillus Flavus Complex</td>
</tr>
<tr>
<td>C77182</td>
<td>ASPERGILLUS FUMIGATUS</td>
<td>Aspergillus fumigates</td>
<td>Any fungal organism that can be assigned to the species Aspergillus fumigatus.</td>
<td>Aspergillus fumigatus</td>
</tr>
<tr>
<td>C122245</td>
<td>ASPERGILLUS FUMIGATUS COMPLEX</td>
<td></td>
<td>A non-taxonomic grouping of fungal species that are morphologically similar to the Aspergillus fumigatus species.</td>
<td>Aspergillus Fumigatus Complex</td>
</tr>
<tr>
<td>C121138</td>
<td>ASPERGILLUS NIGER</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Aspergillus niger.</td>
<td>Aspergillus niger</td>
</tr>
<tr>
<td>C150877</td>
<td>ASPERGILLUS NIVEUS</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Aspergillus niveus.</td>
<td>Aspergillus niveus</td>
</tr>
<tr>
<td>C87508</td>
<td>ASPERGILLUS OCHRACEUS</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Aspergillus ochraceus.</td>
<td>Aspergillus ochraceus</td>
</tr>
<tr>
<td>C87511</td>
<td>ASPERGILLUS TERREUS</td>
<td>Aspergillus terrestris</td>
<td>Any fungal organism that can be assigned to the species Aspergillus terreus.</td>
<td>Aspergillus terreus</td>
</tr>
<tr>
<td>C127688</td>
<td>ASPERGILLUS VERSICOLOR</td>
<td>Sterigmatocystis versicolor</td>
<td>Any fungal organism that can be assigned to the species Aspergillus versicolor.</td>
<td>Aspergillus versicolor</td>
</tr>
<tr>
<td>C127689</td>
<td>ASTEROTREMELLA HUMICOLA</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Asterotremella humicola.</td>
<td>Asterotremella humicola</td>
</tr>
<tr>
<td>C112231</td>
<td>ASTROVIRIDAE</td>
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<td>Any viral organism that can be assigned to the family Astroviridae.</td>
<td>Astroviridae</td>
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<tr>
<td>C86156</td>
<td>ATOPOBIIUM MINUTUM</td>
<td>Lactobacillus minitidis; Lactobacillus minutus</td>
<td>Any bacterial organism that can be assigned to the species Atopobium minutum.</td>
<td>Atopobium minutum</td>
</tr>
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<td>C86157</td>
<td>ATOPOBIUM PARVULUM</td>
<td>Streptococcus parvulus</td>
<td>Any bacterial organism that can be assigned to the species Atopobium parvulum.</td>
<td>Atopobium parvulum</td>
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<tr>
<td>C114244</td>
<td>ATOPOBIUM RIMAE</td>
<td>Lactobacillus rimeae</td>
<td>Any bacterial organism that can be assigned to the species Atopobium rimeae.</td>
<td>Atopobium rimeae</td>
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<tr>
<td>C122178</td>
<td>ATOPOBIUM VAGINAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Atopobium vaginae.</td>
<td>Atopobium vaginae</td>
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<tr>
<td>C127690</td>
<td>AUREOBSIDIUM PULLULANS</td>
<td>Aureobasidium pullulans var. pullulans</td>
<td>Any fungal organism that can be assigned to the species Aureobasidium pullulans.</td>
<td>Aureobasidium pullulans</td>
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<tr>
<td>C86158</td>
<td>AVIBACTERIUM PARAGALLINARUM</td>
<td>Haemophilus paragallinarum</td>
<td>Any bacterial organism that can be assigned to the species Avibacterium paragallinarum.</td>
<td>Avibacterium paragallinarum</td>
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<tr>
<td>C122040</td>
<td>BABESIA</td>
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<td>Any unicellular, eukaryotic organism that is not assigned to the species level but can be assigned to the Babesia genus level.</td>
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<tr>
<td>C122179</td>
<td>BABESIA DIVergens</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Babesia divergens.</td>
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<tr>
<td>C122180</td>
<td>BABESIA MICROTI</td>
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<td>Any unicellular, eukaryotic organism that can be assigned to the species Babesia microti.</td>
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<tr>
<td>C76202</td>
<td>BACILLUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Bacillus genus level.</td>
<td>Bacillus</td>
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<tr>
<td>C86159</td>
<td>BACILLUS ALVEI</td>
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<td>Any bacterial organism that can be assigned to the species Bacillus alvei.</td>
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<tr>
<td>C86160</td>
<td>BACILLUS ANTHRACIS</td>
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<td>Any bacterial organism that can be assigned to the species Bacillus anthracis.</td>
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<tr>
<td>C86161</td>
<td>BACILLUS CEREUS</td>
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<td>Any bacterial organism that can be assigned to the species Bacillus cereus.</td>
<td>Bacillus cereus</td>
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<tr>
<td>C86162</td>
<td>BACILLUS LENTUS</td>
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<td>Any bacterial organism that can be assigned to the species Bacillus lentus.</td>
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<tr>
<td>C86163</td>
<td>BACILLUS LICHENIFORMIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Bacillus licheniformis.</td>
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<tr>
<td>C86164</td>
<td>BACILLUS MEGATERIUM</td>
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<td>Any bacterial organism that can be assigned to the species Bacillus megaterium.</td>
<td>Bacillus megaterium</td>
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<td>C86165</td>
<td>BACILLUS MYCOIDES</td>
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<td>Any bacterial organism that can be assigned to the species Bacillus mycoides.</td>
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<tr>
<td>C86166</td>
<td>BACILLUS POLYMYXA</td>
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<td>Any bacterial organism that can be assigned to the species Bacillus polymyxa.</td>
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<td>C122181</td>
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<td>Bacillus aminoglucosidicus</td>
<td>Any bacterial organism that can be assigned to the species Bacillus pumilus.</td>
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<td>C86167</td>
<td>BACILLUS SUBTILIS</td>
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<td>Any bacterial organism that can be assigned to the species Bacillus subtilis.</td>
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<td>C14187</td>
<td>BACTERIA</td>
<td>Bacterium;Eubacteria</td>
<td>Any organism assigned to the kingdom Bacteria.</td>
<td>Bacteria</td>
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<tr>
<td>C76204</td>
<td>BACTEROIDES</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Bacteroides genus level.</td>
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<td>C86168</td>
<td>BACTEROIDES CACCae</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides caccae.</td>
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<tr>
<td>C86169</td>
<td>BACTEROIDES CAPILLOSUS</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides capillosus.</td>
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<td>C86170</td>
<td>BACTEROIDES CELLULOSOLVENS</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides cellulosolvens.</td>
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<tr>
<td>C111133</td>
<td>BACTEROIDES DOREI</td>
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<td>Bacteroides dorei</td>
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<td>C86171</td>
<td>BACTEROIDES EGGERTHII</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides eggertii.</td>
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<td>C111134</td>
<td>BACTEROIDES FAECIS</td>
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<td>C86172</td>
<td>BACTEROIDES FRAGILIS</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides fragilis.</td>
<td>Bacteroides fragilis</td>
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<tr>
<td>C86173</td>
<td>BACTEROIDES FRAGILIS</td>
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<td>A non-taxonomic grouping of bacteria that belongs to the fragilis group of the genus Bacteroides.</td>
<td>Bacteroides fragilis Group</td>
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<tr>
<td>C119324</td>
<td>BACTEROIDES INTESTINALIS</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides intestinalis.</td>
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<tr>
<td>C86174</td>
<td>BACTEROIDES NORDII</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides nordii.</td>
<td>Bacteroides nordii</td>
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<tr>
<td>C86175</td>
<td>BACTEROIDES OVATUS</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides ovatus.</td>
<td>Bacteroides ovatus</td>
</tr>
<tr>
<td>C86176</td>
<td>BACTEROIDES PYOGENES</td>
<td>Bacteroides tectum; Bacteroides tectus</td>
<td>Any bacterial organism that can be assigned to the species Bacteroides pyogenes.</td>
<td>Bacteroides tectus</td>
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<tr>
<td>C122182</td>
<td>BACTEROIDES SALYERIAE</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides salyersiae.</td>
<td>Bacteroides salyersiae</td>
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<tr>
<td>C86177</td>
<td>BACTEROIDES STERCORIS</td>
<td>Bacteroides fragilis subsp. A</td>
<td>Any bacterial organism that can be assigned to the species Bacteroides stercoris.</td>
<td>Bacteroides stercoris</td>
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<td>C86178</td>
<td>BACTEROIDES THETAIOTAOMICRON</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides thetaiotaomicron.</td>
<td>Bacteroides thetaiotaomicron</td>
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<tr>
<td>C86179</td>
<td>BACTEROIDES UNIFORMIS</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides uniformis.</td>
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<td>C86180</td>
<td>BACTEROIDES VULGATUS</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides vulgatus.</td>
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<tr>
<td>C122183</td>
<td>BACTEROIDES XYLANISOLVENS</td>
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<td>Any bacterial organism that can be assigned to the species Bacteroides xylanisolvens.</td>
<td>Bacteroides xylanisolvens</td>
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<tr>
<td>C122041</td>
<td>Balamuthia</td>
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<td>Any amoebic organism that is not assigned to the species level but can be assigned to the Balamuthia genus level.</td>
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<tr>
<td>C122184</td>
<td>Balamuthia mandrillaris</td>
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<td>Any amoebic organism that can be assigned to the species Balamuthia mandrillaris.</td>
<td>Balamuthia mandrillaris</td>
</tr>
<tr>
<td>C122246</td>
<td>BALANTIDIUM COLI</td>
<td>Paramecium coli</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Balantidium coli.</td>
<td>Balantidium coli</td>
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<tr>
<td>C112232</td>
<td>Barmah Forest Virus</td>
<td></td>
<td>Any viral organism that can be assigned to the species Barmah Forest virus.</td>
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<tr>
<td>C86184</td>
<td>Bartonella</td>
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<td>Any bacteria that is not assigned to the species level but can be assigned to the Bartonella genus level.</td>
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<tr>
<td>C86185</td>
<td>Bartonella elizabethae</td>
<td>Rochalimaea elizabethae</td>
<td>Any bacterial organism that can be assigned to the species Bartonella elizabethae.</td>
<td>Bartonella elizabethae</td>
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<tr>
<td>C86186</td>
<td>Bartonella henselae</td>
<td>Rochalimaea henselae</td>
<td>Any bacterial organism that can be assigned to the species Bartonella henselae.</td>
<td>Bartonella henselae</td>
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<td>C86187</td>
<td>Bartonella quintana</td>
<td>Rochalimaea quintana</td>
<td>Any bacterial organism that can be assigned to the species Bartonella quintana.</td>
<td>Bartonella quintana</td>
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<td>C86188</td>
<td>Bergeyella</td>
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<td>Any bacteria that is not assigned to the species level but can be assigned to the Bergeyella genus level.</td>
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<tr>
<td>C86189</td>
<td>Bergeyella zoohelcum</td>
<td>Weeksella zoohelcum</td>
<td>Any bacterial organism that can be assigned to the species Bergeyella zoohelcum.</td>
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<td>C86191</td>
<td>Beta streptococcus, Group C</td>
<td></td>
<td>A non-taxonomic grouping of beta-hemolytic species within the Streptococcus genus that are assigned to the C group.</td>
<td>Beta Streptococcus Group C</td>
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<tr>
<td>C86192</td>
<td>Beta streptococcus, Group F</td>
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<td>A non-taxonomic grouping of beta-hemolytic species within the Streptococcus genus that are assigned to the F group.</td>
<td>Beta Streptococcus Group F</td>
</tr>
<tr>
<td>C86193</td>
<td>Beta streptococcus, Group G</td>
<td></td>
<td>A non-taxonomic grouping of beta-hemolytic species within the Streptococcus genus that are assigned to the G group.</td>
<td>Beta Streptococcus Group G</td>
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<tr>
<td>C113207</td>
<td>Betacoronavirus</td>
<td>Coronavirus Group 2</td>
<td>Any viral organism that can be assigned to the genus Betacoronavirus.</td>
<td>Betacoronavirus</td>
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<td>C86194</td>
<td>BIFIDOBACTERIUM</td>
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<td>Any bacteria that is not assigned to the species level but can be assigned to the</td>
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<td></td>
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<td>Bifidobacterium genus level.</td>
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<td>C86195</td>
<td>BIFIDOBACTERIUM ADOLESCENTIS</td>
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<td></td>
<td>Any bacterial organism that can be assigned to the species Bifidobacterium</td>
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<tr>
<td>C86196</td>
<td>BIFIDOBACTERIUM ANGULATUM</td>
<td></td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Bifidobacterium</td>
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<td>angulatum.</td>
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<td>C122247</td>
<td>BIFIDOBACTERIUM ANIMALIS</td>
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<td>Any bacterial organism that can be assigned to the species Bifidobacterium animalis.</td>
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<tr>
<td>C86197</td>
<td>BIFIDOBACTERIUM BIFIDUM</td>
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<td>Any bacterial organism that can be assigned to the species Bifidobacterium</td>
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<td>bifidum.</td>
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<td>C122248</td>
<td>BIFIDOBACTERIUM BREVE</td>
<td>Bifidobacterium parvulorum</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Bifidobacterium breve.</td>
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<tr>
<td>C86198</td>
<td>BIFIDOBACTERIUM DENTIUM</td>
<td>Bifidobacterium appendicitis</td>
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<td>Any bacterial organism that can be assigned to the species Bifidobacterium dentium.</td>
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<td>C86199</td>
<td>BIFIDOBACTERIUM LONGUM</td>
<td></td>
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<td>Any bacterial organism that can be assigned to the species Bifidobacterium longum.</td>
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<tr>
<td>C122249</td>
<td>BIFIDOBACTERIUM PSEUDOCATENULATUM</td>
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<td></td>
<td>Any bacterial organism that can be assigned to the species Bifidobacterium pseudocatenulatum.</td>
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<td>C86200</td>
<td>BILOPHILA</td>
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<td>Any bacteria that is not assigned to the species level but can be assigned to the</td>
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<td></td>
<td></td>
<td></td>
<td>Bilophila genus level.</td>
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<tr>
<td>C86201</td>
<td>BILOPHILA WADSWORTHIA</td>
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<tr>
<td>C122250</td>
<td>BIPOLARIS</td>
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<td>Any fungal organism that is not assigned to the species level but can be assigned to the Bipolaris genus level.</td>
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<tr>
<td>C89820</td>
<td>BK POLYOMAVIRUS</td>
<td>BK Virus</td>
<td></td>
<td>Any viral organism that can be assigned to the species BK polyomavirus.</td>
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<tr>
<td>C122251</td>
<td>BLASTOCYSTIS HOMINIS</td>
<td></td>
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<td>Any unicellular, eukaryotic organism that can be assigned to the species Blastocystis hominis.</td>
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<tr>
<td>C127691</td>
<td>BOCAPARVOVIRUS</td>
<td>Bocavirus</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Bocaparvovirus.</td>
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<tr>
<td>C86202</td>
<td>BORDETELLA</td>
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<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the</td>
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<td></td>
<td></td>
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<td></td>
<td>Bordetella genus level.</td>
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<tr>
<td>C86203</td>
<td>BORDETELLA AVIUM</td>
<td></td>
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<td>Any bacterial organism that can be assigned to the species Bordetella avium.</td>
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<tr>
<td>C86204</td>
<td>BORDETELLA BRONCHISEPTICA</td>
<td>Bordetella bronchicanis</td>
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<td>Any bacterial organism that can be assigned to the species Bordetella bronchiseptica.</td>
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<tr>
<td>C127692</td>
<td>BORDETELLA HINZII</td>
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<td>Any bacterial organism that can be assigned to the species Bordetella hinzii.</td>
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<tr>
<td>C135460</td>
<td>BORDETELLA HOLMESII</td>
<td>CDC Nonoxidizer Group 2</td>
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<td>Any bacterial organism that can be assigned to the species Bordetella holmesii.</td>
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<tr>
<td>C86205</td>
<td>BORDETELLA PARAPERTUSSIS</td>
<td></td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Bordetella parapertussis.</td>
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<tr>
<td>C76205</td>
<td>BORDETELLA PERTUSSIS</td>
<td></td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Bordetella pertussis.</td>
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<tr>
<td>C127693</td>
<td>BORDETELLA PETRII</td>
<td></td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Bordetella petrii.</td>
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<tr>
<td>C86206</td>
<td>BORRELIA</td>
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<td>Any bacteria that is not assigned to the species level but can be assigned to the</td>
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<td></td>
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<td></td>
<td>Borrelia genus level.</td>
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<tr>
<td>C76208</td>
<td>BORRELIA BURGDORFERI</td>
<td></td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Borrelia burgdorferi.</td>
</tr>
<tr>
<td>C122252</td>
<td>BORRELIA MIYAMOTOI</td>
<td></td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Borrelia miyamotoi.</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C86207</td>
<td>BREVIBACILLUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Brevibacillus genus level.</td>
<td>Brevibacillus</td>
</tr>
<tr>
<td>C86208</td>
<td>BREVIBACILLUS LATEROSPORUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Brevibacillus laterosporus.</td>
<td>Brevibacillus laterosporus</td>
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<tr>
<td>C86209</td>
<td>BREVIBACTERIUM</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Brevibacterium genus level.</td>
<td>Brevibacterium</td>
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<tr>
<td>C86210</td>
<td>BREVIBACTERIUM CASEI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Brevibacterium casei.</td>
<td>Brevibacterium casei</td>
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<tr>
<td>C86211</td>
<td>BREVIBACTERIUM EPIDERMIDIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Brevibacterium epidermidis.</td>
<td>Brevibacterium epidermidis</td>
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<tr>
<td>C86212</td>
<td>BREVUNDIMONAS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Brevundimonas genus level.</td>
<td>Brevundimonas</td>
</tr>
<tr>
<td>C86213</td>
<td>BREVUNDIMONAS DIMINUTA</td>
<td>Pseudomonas diminuta</td>
<td>Any bacterial organism that can be assigned to the species Brevundimonas diminuta.</td>
<td>Brevundimonas diminuta</td>
</tr>
<tr>
<td>C86214</td>
<td>BREVUNDIMONAS VESICULARIS</td>
<td>Pseudomonas vesicularis</td>
<td>Any bacterial organism that can be assigned to the species Brevundimonas vesicularis.</td>
<td>Brevundimonas vesicularis</td>
</tr>
<tr>
<td>C86215</td>
<td>BRUCELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Brucella genus level.</td>
<td>Brucella</td>
</tr>
<tr>
<td>C86216</td>
<td>BRUCELLA ABORTUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Brucella abortus.</td>
<td>Brucella abortus</td>
</tr>
<tr>
<td>C86217</td>
<td>BRUCELLA CANIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Brucella canis.</td>
<td>Brucella canis</td>
</tr>
<tr>
<td>C86218</td>
<td>BRUCELLA MELITENSIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Brucella melitensis.</td>
<td>Brucella melitensis</td>
</tr>
<tr>
<td>C86219</td>
<td>BRUCELLA SUIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Brucella suis.</td>
<td>Brucella suis</td>
</tr>
<tr>
<td>C86220</td>
<td>BUDVICIA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Budvicia genus level.</td>
<td>Budvicia</td>
</tr>
<tr>
<td>C86221</td>
<td>BUDVICIA AQUATICA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Budvicia aquatica.</td>
<td>Budvicia aquatica</td>
</tr>
<tr>
<td>C86222</td>
<td>BURKHOLDERIA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Burkholderia genus level.</td>
<td>Burkholderia</td>
</tr>
<tr>
<td>C172567</td>
<td>BURKHOLDERIA AMBIFARIA</td>
<td>Burkholderia cepacia Complex Genomovar VII</td>
<td>Any bacterial organism that can be assigned to the species Burkholderia ambifaria.</td>
<td>Burkholderia ambifaria</td>
</tr>
<tr>
<td>C172566</td>
<td>BURKHOLDERIA ANTHINA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Burkholderia anthina.</td>
<td>Burkholderia anthina</td>
</tr>
<tr>
<td>C86223</td>
<td>BURKHOLDERIA CENOCEPACIA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Burkholderia cenocepacia.</td>
<td>Burkholderia cenocepacia</td>
</tr>
<tr>
<td>C76376</td>
<td>BURKHOLDERIA CEPACIA</td>
<td>Pseudomonas cepacia</td>
<td>Any bacterial organism that can be assigned to the species Burkholderia cepacia.</td>
<td>Burkholderia cepacia</td>
</tr>
<tr>
<td>C86224</td>
<td>BURKHOLDERIA CEPACIA COMPLEX</td>
<td></td>
<td>A non-taxonomic grouping of bacterial species that are phenotypically or genetically similar to the Burkholderia cepacia species.</td>
<td>Burkholderia cepacia Complex</td>
</tr>
<tr>
<td>C172568</td>
<td>BURKHOLDERIA DOLOSA</td>
<td>Burkholderia cepacia Genomovar VI</td>
<td>Any bacterial organism that can be assigned to the species Burkholderia dolosa.</td>
<td>Burkholderia dolosa</td>
</tr>
<tr>
<td>C86225</td>
<td>BURKHOLDERIA GLADIOLI</td>
<td>Pseudomonas gladioli</td>
<td>Any bacterial organism that can be assigned to the species Burkholderia gladioli.</td>
<td>Burkholderia gladioli</td>
</tr>
<tr>
<td>C86226</td>
<td>BURKHOLDERIA MALLEI</td>
<td>Actinobacillus mallei</td>
<td>Any bacterial organism that can be assigned to the species Burkholderia mallei.</td>
<td>Burkholderia mallei</td>
</tr>
<tr>
<td>C172571</td>
<td>BURKHOLDERIA MULTIVORANS</td>
<td>Burkholderia cepacia Genomovar II</td>
<td>Any bacterial organism that can be assigned to the species Burkholderia multivorans.</td>
<td>Burkholderia multivorans</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
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</tr>
<tr>
<td>C86227</td>
<td>BURKHOLDERIA PSEUDOMALLEI</td>
<td>Burkholderia pseudomallei; Pseudomonas pseudomallei</td>
<td>Any bacterial organism that can be assigned to the species Burkholderia pseudomallei.</td>
<td>Burkholderia pseudomallei</td>
</tr>
<tr>
<td>C172565</td>
<td>BURKHOLDERIA PYRROCINIA</td>
<td>Pseudomonas pyrrocina</td>
<td>Any bacterial organism that can be assigned to the species Burkholderia pyrrocina.</td>
<td>Burkholderia pyrrocina</td>
</tr>
<tr>
<td>C172570</td>
<td>BURKHOLDERIA STABILIS</td>
<td>Burkholderia cepacia Genomovar IV</td>
<td>Any bacterial organism that can be assigned to the species Burkholderia stabilis.</td>
<td>Burkholderia stabilis</td>
</tr>
<tr>
<td>C172569</td>
<td>BURKHOLDERIA VIETNAMIENSIS</td>
<td>Burkholderia cepacia Genomovar V</td>
<td>Any bacterial organism that can be assigned to the species Burkholderia vietnamiensis.</td>
<td>Burkholderia vietnamiensis</td>
</tr>
<tr>
<td>C86228</td>
<td>BUTTIAUXELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Buttiauxella genus level.</td>
<td>Buttiauxella</td>
</tr>
<tr>
<td>C86229</td>
<td>BUTTIAUXELLA AGRESTIS</td>
<td>CDC Enteric Group 63</td>
<td>Any bacterial organism that can be assigned to the species Buttiauxella agrestis.</td>
<td>Buttiauxella agrestis</td>
</tr>
<tr>
<td>C122253</td>
<td>BUTTIAUXELLA FERRAGUTIAE</td>
<td>CDC Enteric Group 64</td>
<td>Any bacterial organism that can be assigned to the species Buttiauxella ferragutiae.</td>
<td>Buttiauxella ferragutiae</td>
</tr>
<tr>
<td>C122254</td>
<td>BUTTIAUXELLA GAVINIAE</td>
<td>CDC Enteric Group 59</td>
<td>Any bacterial organism that can be assigned to the species Buttiauxella gaviniae.</td>
<td>Buttiauxella gaviniae</td>
</tr>
<tr>
<td>C122255</td>
<td>BUTTIAUXELLA NOACKIAE</td>
<td>CDC Enteric Group 59</td>
<td>Any bacterial organism that can be assigned to the species Buttiauxella noackiae.</td>
<td>Buttiauxella noackiae</td>
</tr>
<tr>
<td>C127694</td>
<td>BYSSOCHLAMYS SPECTABILIS</td>
<td>Paecilomyces spectabilis; Paecilomyces variotii; Talaromyces spectabilis</td>
<td>Any fungal organism that can be assigned to the species Byssochlamys spectabilis.</td>
<td>Byssochlamys spectabilis</td>
</tr>
<tr>
<td>C14304</td>
<td>CALICIVIRIDAE</td>
<td></td>
<td>Any viral organism that can be assigned to the family Caliciviridae.</td>
<td>Caliciviridae</td>
</tr>
<tr>
<td>C122256</td>
<td>CALODIUM HEPATICUM</td>
<td>Capillaria hepatica</td>
<td>Any nematode parasite that can be assigned to the species Calodium hepaticum.</td>
<td>Calodium hepaticum</td>
</tr>
<tr>
<td>C76211</td>
<td>CAMPYLOBACTER</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Campylobacter genus level.</td>
<td>Campylobacter</td>
</tr>
<tr>
<td>C86230</td>
<td>CAMPYLOBACTER COLI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Campylobacter coli.</td>
<td>Campylobacter coli</td>
</tr>
<tr>
<td>C86231</td>
<td>CAMPYLOBACTER CONCISUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Campylobacter concisus.</td>
<td>Campylobacter concisus</td>
</tr>
<tr>
<td>C86232</td>
<td>CAMPYLOBACTER CURVUS</td>
<td>Wolinella curva</td>
<td>Any bacterial organism that can be assigned to the species Campylobacter curvus.</td>
<td>Campylobacter curvus</td>
</tr>
<tr>
<td>C86233</td>
<td>CAMPYLOBACTER FETUS</td>
<td>Vibrio fetus</td>
<td>Any bacterial organism that can be assigned to the species Campylobacter fetus.</td>
<td>Campylobacter fetus</td>
</tr>
<tr>
<td>C86234</td>
<td>CAMPYLOBACTER GRACILIS</td>
<td>Bacteroides gracilis</td>
<td>Any bacterial organism that can be assigned to the species Campylobacter gracilis.</td>
<td>Campylobacter gracilis</td>
</tr>
<tr>
<td>C86235</td>
<td>CAMPYLOBACTER JEJUNI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Campylobacter jejuni.</td>
<td>Campylobacter jejuni</td>
</tr>
<tr>
<td>C86236</td>
<td>CAMPYLOBACTER LARI</td>
<td>Campylobacter laridis</td>
<td>Any bacterial organism that can be assigned to the species Campylobacter lari.</td>
<td>Campylobacter lari</td>
</tr>
<tr>
<td>C86237</td>
<td>CAMPYLOBACTER RECTUS</td>
<td>Wolinella recta</td>
<td>Any bacterial organism that can be assigned to the species Campylobacter rectus.</td>
<td>Campylobacter rectus</td>
</tr>
<tr>
<td>C86238</td>
<td>CAMPYLOBACTER UPSALIENSIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Campylobacter upsaliensis.</td>
<td>Campylobacter upsaliensis</td>
</tr>
<tr>
<td>C86181</td>
<td>CAMPYLOBACTER UREOLYTICUS</td>
<td>Bacteroides corrodens; Bacteroides ureolyticus</td>
<td>Any bacterial organism that can be assigned to the species Campylobacter ureolyticus.</td>
<td>Bacteroides ureolyticus</td>
</tr>
<tr>
<td>C77163</td>
<td>CANDIDA</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Candida genus level.</td>
<td>Candida</td>
</tr>
<tr>
<td>C77170</td>
<td>CANDIDA ALBICANS</td>
<td>Candida stellatoidea</td>
<td>Any fungal organism that can be assigned to the species Candida albicans.</td>
<td>Candida albicans</td>
</tr>
<tr>
<td>C127695</td>
<td>CANDIDA BOIDINII</td>
<td>Hansenula alcolica</td>
<td>Any fungal organism that can be assigned to the species Candida boidinii.</td>
<td>Candida boidinii</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
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</tr>
<tr>
<td>C114255</td>
<td>CANDIDA DUBLINIENSIS</td>
<td>Any fungal organism that can be assigned to the species Candida dubliniensis.</td>
<td>Candida dubliniensis</td>
<td></td>
</tr>
<tr>
<td>C127696</td>
<td>CANDIDA FAMATA</td>
<td>Any fungal organism that can be assigned to the species Candida famata.</td>
<td>Candida famata</td>
<td></td>
</tr>
<tr>
<td>C77179</td>
<td>CANDIDA GLABRATA</td>
<td>Torulopsis glabrata Any fungal organism that can be assigned to the species Candida glabrata.</td>
<td>Candida glabrata</td>
<td></td>
</tr>
<tr>
<td>C127697</td>
<td>CANDIDA INCONSPICUA</td>
<td>Torulopsis inconspicua Any fungal organism that can be assigned to the species Candida inconspicua.</td>
<td>Candida inconspicua</td>
<td></td>
</tr>
<tr>
<td>C120706</td>
<td>CANDIDA INTERMEDIA</td>
<td>Blastodendrion intermedium; Blastodendrion intermedius; Cryptococcus intermedius; Kluyveromyces cellulovorus; Mycotorula intermedia Any fungal organism that can be assigned to the species Candida intermedia.</td>
<td>Candida intermedia</td>
<td></td>
</tr>
<tr>
<td>C114260</td>
<td>CANDIDA ORTHOSILIOSIS</td>
<td>Candida parapsilosis group II Any fungal organism that can be assigned to the species Candida orthopsilosis.</td>
<td>Candida orthopsilosis</td>
<td></td>
</tr>
<tr>
<td>C77176</td>
<td>CANDIDA PARAPSILIOSIS</td>
<td>Any fungal organism that can be assigned to the species Candida parapsilosis.</td>
<td>Candida parapsilosis</td>
<td></td>
</tr>
<tr>
<td>C114258</td>
<td>CANDIDA PARARUGOSA</td>
<td>Any fungal organism that can be assigned to the species Candida pararugosa.</td>
<td>Candida pararugosa</td>
<td></td>
</tr>
<tr>
<td>C114254</td>
<td>CANDIDA RUGOSA</td>
<td>Any fungal organism that can be assigned to the species Candida rugosa.</td>
<td>Candida rugosa</td>
<td></td>
</tr>
<tr>
<td>C127698</td>
<td>CANDIDA SAKE</td>
<td>Any fungal organism that can be assigned to the species Candida sake.</td>
<td>Candida sake</td>
<td></td>
</tr>
<tr>
<td>C77177</td>
<td>CANDIDA TROPICALIS</td>
<td>Any fungal organism that can be assigned to the species Candida tropicalis.</td>
<td>Candida tropicalis</td>
<td></td>
</tr>
<tr>
<td>C114261</td>
<td>CANDIDA ZEYLANOIDE</td>
<td>Candida krissii Any fungal organism that can be assigned to the species Candida zeylanoides.</td>
<td>Candida zeylanoides</td>
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</tr>
<tr>
<td>C122044</td>
<td>CAPILLARIA</td>
<td>Hairworm Any nematode parasite that is not assigned to the species level but can be assigned to the Capillaria genus level.</td>
<td>Capillaria</td>
<td></td>
</tr>
<tr>
<td>C122257</td>
<td>CAPILLARIA PHILIPPINENSISS</td>
<td>Paracapillaria philippinensis Any nematode parasite that can be assigned to the species Capillaria philippinensis.</td>
<td>Capillaria philippinensis</td>
<td></td>
</tr>
<tr>
<td>C76269</td>
<td>CAPNOCYTOPHAGA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Capnocytophaga genus level.</td>
<td>Capnocytophaga</td>
<td></td>
</tr>
<tr>
<td>C86239</td>
<td>CAPNOCYTOPHAGA CANIMORSUS</td>
<td>Any bacterial organism that can be assigned to the species Capnocytophaga canimorsus.</td>
<td>Capnocytophaga canimorsus</td>
<td></td>
</tr>
<tr>
<td>C86240</td>
<td>CAPNOCYTOPHAGA GINGIVALIS</td>
<td>Any bacterial organism that can be assigned to the species Capnocytophaga gingivalis.</td>
<td>Capnocytophaga gingivalis</td>
<td></td>
</tr>
<tr>
<td>C86241</td>
<td>CAPNOCYTOPHAGA OCRACEAE</td>
<td>Any bacterial organism that can be assigned to the species Capnocytophaga ochracea.</td>
<td>Capnocytophaga ochracea</td>
<td></td>
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<tr>
<td>C86242</td>
<td>CAPNOCYTOPHAGA SPUTIGENA</td>
<td>Any bacterial organism that can be assigned to the species Capnocytophaga sputigena.</td>
<td>Capnocytophaga sputigena</td>
<td></td>
</tr>
<tr>
<td>C150879</td>
<td>CARBAPENEM RESISTANT ACINETOBACTER</td>
<td>Any bacterial organism that can be assigned to the genus Acinetobacter and is resistant to the antibiotic carbapenem.</td>
<td>Carbapenem Resistant Acinetobacter</td>
<td></td>
</tr>
<tr>
<td>C86243</td>
<td>CARDIOBACTERIUM</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Cardiobacterium genus level.</td>
<td>Cardiobacterium</td>
<td></td>
</tr>
<tr>
<td>C86244</td>
<td>CARDIOBACTERIUM HOMINIS</td>
<td>Any bacterial organism that can be assigned to the species Cardiobacterium hominis.</td>
<td>Cardiobacterium hominis</td>
<td></td>
</tr>
<tr>
<td>C86245</td>
<td>CEDECEA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Cedecea genus level.</td>
<td>Cedecea</td>
<td></td>
</tr>
<tr>
<td>C86246</td>
<td>CEDECEA DAVISAE</td>
<td>Any bacterial organism that can be assigned to the species Cedecea davisae.</td>
<td>Cedecea davisae</td>
<td></td>
</tr>
<tr>
<td>C86247</td>
<td>CEDECEA LAPAGEI</td>
<td>Any bacterial organism that can be assigned to the species Cedecea lapagei.</td>
<td>Cedecea lapagei</td>
<td></td>
</tr>
<tr>
<td>Code</td>
<td>Value</td>
<td>Synonym</td>
<td>Definition</td>
<td>Preferred Term</td>
</tr>
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</tr>
<tr>
<td>C86248</td>
<td>Cedecea neteri</td>
<td>Cedecea Species 4</td>
<td>Any bacterial organism that can be assigned to the species Cedecea neteri.</td>
<td>Cedecea neteri</td>
</tr>
<tr>
<td>C86249</td>
<td>Cellulomonas</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Cellulomonas genus level.</td>
<td>Cellulomonas</td>
</tr>
<tr>
<td>C86250</td>
<td>Cellulomonas hominis</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Cellulomonas hominis.</td>
<td>Cellulomonas hominis</td>
</tr>
<tr>
<td>C86251</td>
<td>Cellulosimicrobiium</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Cellulosimicrobiium genus level.</td>
<td>Cellulosimicrobiium</td>
</tr>
<tr>
<td>C86252</td>
<td>Cellulosimicrobiium cellulans</td>
<td>Arthrobacter luteus; Cellulomonas cellulans; Nocardia cellulans; Derskio xanthineolytica</td>
<td>Any bacterial organism that can be assigned to the species Cellulosimicrobiium cellulans.</td>
<td>Cellulosimicrobiium cellulans</td>
</tr>
<tr>
<td>C122045</td>
<td>Cestoda</td>
<td>Tapeworm</td>
<td>Any parasitic flatworm that is not assigned to the species level but can be assigned to the Cestoda class level.</td>
<td>Cestoda</td>
</tr>
<tr>
<td>C122258</td>
<td>Chaetomium</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Chaetomium genus level.</td>
<td>Chaetomium</td>
</tr>
<tr>
<td>C125638</td>
<td>Chikungunya virus</td>
<td></td>
<td>Any viral organism that can be assigned to the species Chikungunya virus.</td>
<td>Chikungunya Virus</td>
</tr>
<tr>
<td>C122259</td>
<td>Chlamastix mesnili</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Chlamastix mesnili.</td>
<td>Chlamastix mesnili</td>
</tr>
<tr>
<td>C76271</td>
<td>Chlamydia</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Chlamydia genus level.</td>
<td>Chlamydia</td>
</tr>
<tr>
<td>C86253</td>
<td>Chlamydia trachomatis</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Chlamydia trachomatis.</td>
<td>Chlamydia trachomatis</td>
</tr>
<tr>
<td>C86254</td>
<td>Chlamydomphila</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Chlamydomphila genus level.</td>
<td>Chlamydomphila</td>
</tr>
<tr>
<td>C76272</td>
<td>Chlamydomphila pneumonae</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Chlamydomphila pneumonae.</td>
<td>Chlamydomphila pneumonae</td>
</tr>
<tr>
<td>C86255</td>
<td>Chlamydomphila psittaci</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Chlamydomphila psittaci.</td>
<td>Chlamydomphila psittaci</td>
</tr>
<tr>
<td>C86256</td>
<td>Chromobacterium</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Chromobacterium genus level.</td>
<td>Chromobacterium</td>
</tr>
<tr>
<td>C86257</td>
<td>Chromobacterium violaceum</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Chromobacterium violaceum.</td>
<td>Chromobacterium violaceum</td>
</tr>
<tr>
<td>C86258</td>
<td>Chryseobacterium</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Chryseobacterium genus level.</td>
<td>Chryseobacterium</td>
</tr>
<tr>
<td>C86259</td>
<td>Chryseobacterium gleum</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Chryseobacterium gleum.</td>
<td>Chryseobacterium gleum</td>
</tr>
<tr>
<td>C86260</td>
<td>Chryseobacterium indologenes</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Chryseobacterium indologenes.</td>
<td>Chryseobacterium indologenes</td>
</tr>
<tr>
<td>C86261</td>
<td>Chryseomonas</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Chryseomonas genus level.</td>
<td>Chryseomonas</td>
</tr>
<tr>
<td>C122260</td>
<td>Chrysosporium</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Chrysosporium genus level.</td>
<td>Chrysosporium</td>
</tr>
<tr>
<td>C76273</td>
<td>Citrobacter</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Citrobacter genus level.</td>
<td>Citrobacter</td>
</tr>
<tr>
<td>C86262</td>
<td>Citrobacter amalonaticus</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Citrobacter amalonaticus.</td>
<td>Citrobacter amalonaticus</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
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<tr>
<td>C86263</td>
<td>CITROBACTER BRAAKII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Citrobacter braakii</em>.</td>
<td>Citrobacter braakii</td>
</tr>
<tr>
<td>C86264</td>
<td>CITROBACTER FARMERI</td>
<td>Citrobacter amalonaticus</td>
<td>Any bacterial organism that can be assigned to the species <em>Citrobacter farmeri</em>.</td>
<td>Citrobacter farmeri</td>
</tr>
<tr>
<td>C86265</td>
<td>CITROBACTER FREUNDII</td>
<td>Colobactrum freundii</td>
<td>Any bacterial organism that can be assigned to the species <em>Citrobacter freundii</em>.</td>
<td>Citrobacter freundii</td>
</tr>
<tr>
<td>C86266</td>
<td>CITROBACTER FREUNDII COMPLEX</td>
<td></td>
<td>A non-taxonomic grouping of bacterial species that are phenotypically or genetically similar to the <em>Citrobacter freundii</em> species.</td>
<td>Citrobacter freundii Complex</td>
</tr>
<tr>
<td>C86267</td>
<td>CITROBACTER KOSERI</td>
<td>Citrobacter diversus</td>
<td>Any bacterial organism that can be assigned to the species <em>Citrobacter koseri</em>.</td>
<td>Citrobacter koseri</td>
</tr>
<tr>
<td>C139100</td>
<td>CITROBACTER WERKMANII</td>
<td>Citrobacter Genospecies 7</td>
<td>Any bacterial organism that can be assigned to the species <em>Citrobacter werkmanii</em>.</td>
<td>Citrobacter werkmanii</td>
</tr>
<tr>
<td>C86268</td>
<td>CITROBACTER YOUNGAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Citrobacter youngae</em>.</td>
<td>Citrobacter youngae</td>
</tr>
<tr>
<td>C122261</td>
<td>CLADOSPORIUM</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the <em>Cladosporium</em> genus level.</td>
<td>Cladosporium</td>
</tr>
<tr>
<td>C77174</td>
<td>CLAVISPORA LUSITANIAE</td>
<td>Candida lusitaniae</td>
<td>Any fungal organism that can be assigned to the species <em>Clavispora lusitaniae</em>.</td>
<td>Clavispora lusitaniae</td>
</tr>
<tr>
<td>C122262</td>
<td>CLONORCHIS SINENSIS</td>
<td>Oriental liver fluke</td>
<td>Any trematode parasite that can be assigned to the species <em>Clonorchis sinensis</em>.</td>
<td>Clonorchis sinensis</td>
</tr>
<tr>
<td>C76275</td>
<td>CLOSTRIDIUM</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the <em>Clostridium</em> genus level.</td>
<td>Clostridium</td>
</tr>
<tr>
<td>C86269</td>
<td>CLOSTRIDIUM ACETOBUYTILICUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium acetobutylicum</em>.</td>
<td>Clostridium acetobutylicum</td>
</tr>
<tr>
<td>C122263</td>
<td>CLOSTRIDIUM ALDENENSE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium aldenense</em>.</td>
<td>Clostridium aldenense</td>
</tr>
<tr>
<td>C86270</td>
<td>CLOSTRIDIUM BARATII</td>
<td>Clostridium baratii</td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium baratii</em>.</td>
<td>Clostridium baratii</td>
</tr>
<tr>
<td>C86271</td>
<td>CLOSTRIDIUM BEIJEERINCKII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium beijerinckii</em>.</td>
<td>Clostridium beijerinckii</td>
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<tr>
<td>C86272</td>
<td>CLOSTRIDIUM BIFERMENTANS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium bifermantans</em>.</td>
<td>Clostridium bifermantans</td>
</tr>
<tr>
<td>C114250</td>
<td>CLOSTRIDIUM BOLTEAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium bolteae</em>.</td>
<td>Clostridium bolteae</td>
</tr>
<tr>
<td>C86273</td>
<td>CLOSTRIDIUM BUTYRICUM</td>
<td>Clostridium pseudotetanicum</td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium butyricum</em>.</td>
<td>Clostridium butyricum</td>
</tr>
<tr>
<td>C86274</td>
<td>CLOSTRIDIUM CADAVERIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium cadaveris</em>.</td>
<td>Clostridium cadaveris</td>
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<tr>
<td>C86275</td>
<td>CLOSTRIDIUM CELATUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium celatum</em>.</td>
<td>Clostridium celatum</td>
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<tr>
<td>C122264</td>
<td>CLOSTRIDIUM CITRONIAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium citroniae</em>.</td>
<td>Clostridium citroniae</td>
</tr>
<tr>
<td>C86276</td>
<td>CLOSTRIDIUM CLOSTRIDIOFORME</td>
<td>Clostridium clostridiiforme</td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium clostridiiforme</em>.</td>
<td>Clostridium clostridiiforme</td>
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<tr>
<td>C86277</td>
<td>CLOSTRIDIUM COCHLEARIUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium cochlearium</em>.</td>
<td>Clostridium cochlearium</td>
</tr>
<tr>
<td>C86278</td>
<td>CLOSTRIDIUM COCLEATUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium cocleatum</em>.</td>
<td>Clostridium cocleatum</td>
</tr>
<tr>
<td>C76276</td>
<td>CLOSTRIDIUM DIFFICILE</td>
<td>Clostridium difficilis</td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium difficile</em>.</td>
<td>Clostridium difficile</td>
</tr>
<tr>
<td>C86279</td>
<td>CLOSTRIDIUM FALLAX</td>
<td>Clostridium pseudofallax</td>
<td>Any bacterial organism that can be assigned to the species <em>Clostridium fallax</em>.</td>
<td>Clostridium fallax</td>
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<tr>
<td>C86280</td>
<td>CLOSTRIDIUM GLYCOLICUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium glycolicum.</td>
<td>Clostridium glycolicum</td>
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<tr>
<td>C86281</td>
<td>CLOSTRIDIUM HAEMOLYTICUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium haemolyticum.</td>
<td>Clostridium haemolyticum</td>
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<tr>
<td>C114251</td>
<td>CLOSTRIDIUM HATHEWAYI</td>
<td>Any bacterial organism that can be assigned to the species Clostridium hathewayi.</td>
<td>Clostridium histolyticum</td>
<td></td>
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<tr>
<td>C86282</td>
<td>CLOSTRIDIUM HISTOLYTICUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium histolyticum.</td>
<td>Clostridium histolyticum</td>
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<td>C86283</td>
<td>CLOSTRIDIUM INNOCUUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium innocuum.</td>
<td>Clostridium innocuum</td>
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<tr>
<td>C86284</td>
<td>CLOSTRIDIUM LIMOSUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium limosum.</td>
<td>Clostridium limosum</td>
<td></td>
</tr>
<tr>
<td>C86285</td>
<td>CLOSTRIDIUM NOVYI</td>
<td>Any bacterial organism that can be assigned to the species Clostridium novyi.</td>
<td>Clostridium novyi</td>
<td></td>
</tr>
<tr>
<td>C86286</td>
<td>CLOSTRIDIUM OCEANICUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium oceanicum.</td>
<td>Clostridium oceanicum</td>
<td></td>
</tr>
<tr>
<td>C122265</td>
<td>CLOSTRIDIUM OROTICUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium oroticum.</td>
<td>Clostridium oroticum</td>
<td></td>
</tr>
<tr>
<td>C86287</td>
<td>CLOSTRIDIUM PARAPUTRIFICUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium paraputreficium.</td>
<td>Clostridium paraputreficium</td>
<td></td>
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<tr>
<td>C86288</td>
<td>CLOSTRIDIUM PERFRINGENS</td>
<td>Any bacterial organism that can be assigned to the species Clostridium perfringens.</td>
<td>Clostridium perfringens</td>
<td></td>
</tr>
<tr>
<td>C86289</td>
<td>CLOSTRIDIUM PUTRIFICUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium putrificum.</td>
<td>Clostridium putrificum</td>
<td></td>
</tr>
<tr>
<td>C86290</td>
<td>CLOSTRIDIUM RAMOSUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium ramosum.</td>
<td>Clostridium ramosum</td>
<td></td>
</tr>
<tr>
<td>C86291</td>
<td>CLOSTRIDIUM RECTUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium rectum.</td>
<td>Clostridium rectum</td>
<td></td>
</tr>
<tr>
<td>C119325</td>
<td>CLOSTRIDIUM SARTAGOFORME</td>
<td>Any bacterial organism that can be assigned to the species Clostridium sartagoformae.</td>
<td>Clostridium sartagoformae</td>
<td></td>
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<tr>
<td>C86292</td>
<td>CLOSTRIDIUM SEPTICUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium septicum.</td>
<td>Clostridium septicum</td>
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<tr>
<td>C86293</td>
<td>CLOSTRIDIUM SORDELII</td>
<td>Any bacterial organism that can be assigned to the species Clostridium sordellii.</td>
<td>Clostridium sordellii</td>
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<tr>
<td>C122266</td>
<td>CLOSTRIDIUM SPIROFORME</td>
<td>Any bacterial organism that can be assigned to the species Clostridium spiroforme.</td>
<td>Clostridium spiroforme</td>
<td></td>
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<tr>
<td>C86294</td>
<td>CLOSTRIDIUM SPOROGENES</td>
<td>Any bacterial organism that can be assigned to the species Clostridium sporogenes.</td>
<td>Clostridium sporogenes</td>
<td></td>
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<tr>
<td>C86295</td>
<td>CLOSTRIDIUM SUBTERMINALE</td>
<td>Any bacterial organism that can be assigned to the species Clostridium subterminale.</td>
<td>Clostridium subterminale</td>
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<tr>
<td>C86296</td>
<td>CLOSTRIDIUM SYMBIOSUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium symbiosum.</td>
<td>Clostridium symbiosum</td>
<td></td>
</tr>
<tr>
<td>C86297</td>
<td>CLOSTRIDIUM TERTIUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium tertium.</td>
<td>Clostridium tertium</td>
<td></td>
</tr>
<tr>
<td>C86298</td>
<td>CLOSTRIDIUM TETANI</td>
<td>Any bacterial organism that can be assigned to the species Clostridium tetani.</td>
<td>Clostridium tetani</td>
<td></td>
</tr>
<tr>
<td>C86299</td>
<td>CLOSTRIDIUM TYROBUTRICUM</td>
<td>Any bacterial organism that can be assigned to the species Clostridium tyrobutricum.</td>
<td>Clostridium tyrobutricum</td>
<td></td>
</tr>
<tr>
<td>C62584</td>
<td>COAGULASE NEGATIVE STAPHYLOCOCCUS</td>
<td>Any bacteria assigned to the genus Staphylococcus that does not express the enzyme coagulase.</td>
<td>Coagulase-Negative Staphylococcus</td>
<td></td>
</tr>
<tr>
<td>C62585</td>
<td>COAGULASE POSITIVE STAPHYLOCOCCUS</td>
<td>Any bacteria assigned to the genus Staphylococcus that expresses the enzyme coagulase.</td>
<td>Coagulase-Positive Staphylococcus</td>
<td></td>
</tr>
<tr>
<td>C122046</td>
<td>COLIFORM BACTERIA</td>
<td>A non-taxonomic grouping of rod-shaped, gram-negative, non-sporo forming bacteria that ferment lactose, producing acid and gas.</td>
<td>Coliform Bacteria</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C122267</td>
<td>COLIFORM BACTERIA, LACTOSE FERMENTING</td>
<td></td>
<td>A non-taxonomic grouping of coliform bacteria that can ferment lactose.</td>
<td>Coliform Bacteria, Lactose Fermenting</td>
</tr>
<tr>
<td>C122268</td>
<td>COLIFORM BACTERIA, NON-LACTOSE FERMENTING</td>
<td></td>
<td>A non-taxonomic grouping of coliform bacteria that cannot ferment lactose.</td>
<td>Coliform Bacteria, Non-Lactose Fermenting</td>
</tr>
<tr>
<td>C86300</td>
<td>COLLINESSELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Collinsella genus level.</td>
<td>Collinsella</td>
</tr>
<tr>
<td>C86301</td>
<td>COLLINESSELLA AEROFACIENS</td>
<td>Eubacterium aerofaciens</td>
<td>Any bacterial organism that can be assigned to the species Collinsella aerofaciens.</td>
<td>Collinsella aerofaciens</td>
</tr>
<tr>
<td>C86302</td>
<td>COLLINESSELLA INTESTINALIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Collinsella intestinalis.</td>
<td>Collinsella intestinalis</td>
</tr>
<tr>
<td>C112240</td>
<td>COLORADO TICK FEVER VIRUS</td>
<td>CTFV</td>
<td>Any viral organism that can be assigned to the species Colorado tick fever virus.</td>
<td>Colorado Tick Fever Virus</td>
</tr>
<tr>
<td>C86303</td>
<td>COMAMONAS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Comamonas genus level.</td>
<td>Comamonas</td>
</tr>
<tr>
<td>C86304</td>
<td>COMAMONAS TERRIGENA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Comamonas terrigena.</td>
<td>Comamonas terrigena</td>
</tr>
<tr>
<td>C86305</td>
<td>COMAMONAS TESTOSTERONI</td>
<td>Pseudomonas testosteroni</td>
<td>Any bacterial organism that can be assigned to the species Comamonas testosteroni.</td>
<td>Comamonas testosteroni</td>
</tr>
<tr>
<td>C123468</td>
<td>CONIOCHAETA</td>
<td>Lecythophora</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Coniochaeta genus level.</td>
<td>Coniochaeta</td>
</tr>
<tr>
<td>C127699</td>
<td>COPRINELLUS RADIANES</td>
<td>Coprinus radians</td>
<td>Any fungal organism that can be assigned to the species Coprinellus radians.</td>
<td>Coprinellus radians</td>
</tr>
<tr>
<td>C113205</td>
<td>CORONAVIRIDAE</td>
<td></td>
<td>Any viral organism that can be assigned to the family Coronaviridae.</td>
<td>Coronaviridae</td>
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<tr>
<td>C76308</td>
<td>CORYNEBACTERIUM</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Corynebacterium genus level.</td>
<td>Corynebacterium</td>
</tr>
<tr>
<td>C86306</td>
<td>CORYNEBACTERIUM ACCOLENS</td>
<td>CDC Coryneform Group G-1</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium accolens.</td>
<td>Corynebacterium accolens</td>
</tr>
<tr>
<td>C86307</td>
<td>CORYNEBACTERIUM AFERMENTANS</td>
<td>Corynebacterium ANF-1</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium afermentans.</td>
<td>Corynebacterium afermentans</td>
</tr>
<tr>
<td>C86308</td>
<td>CORYNEBACTERIUM AMYCOLOMAT</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium amycolatum.</td>
<td>Corynebacterium amycolatum</td>
</tr>
<tr>
<td>C86309</td>
<td>CORYNEBACTERIUM ARGENTORATENSE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium argentoratense.</td>
<td>Corynebacterium argentoratense</td>
</tr>
<tr>
<td>C127700</td>
<td>CORYNEBACTERIUM AURIMUCOSUM</td>
<td>Corynebacterium nigricans</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium aurimucosum.</td>
<td>Corynebacterium aurimucosum</td>
</tr>
<tr>
<td>C86310</td>
<td>CORYNEBACTERIUM AURIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium auris.</td>
<td>Corynebacterium auris</td>
</tr>
<tr>
<td>C86311</td>
<td>CORYNEBACTERIUM BOVIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium bovis.</td>
<td>Corynebacterium bovis</td>
</tr>
<tr>
<td>C122269</td>
<td>CORYNEBACTERIUM COYLAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium coyleae.</td>
<td>Corynebacterium coyleae</td>
</tr>
<tr>
<td>C86312</td>
<td>CORYNEBACTERIUM DIPHTHERIAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium diphtheriae.</td>
<td>Corynebacterium diphtheriae</td>
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<tr>
<td>C122270</td>
<td>CORYNEBACTERIUM DIPHTHERIAE TYPE GRAVIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium diphtheriae subspecies gravis.</td>
<td>Corynebacterium diphtheriae bv. gravis</td>
</tr>
<tr>
<td>C122271</td>
<td>CORYNEBACTERIUM DIPHTHERIAE TYPE INTERMEDIUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium diphtheriae subspecies intermedius.</td>
<td>Corynebacterium diphtheriae bv. intermedius</td>
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<tr>
<td>C122272</td>
<td>CORYNEBACTERIUM DIPHTHERIAE TYPE MITIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium diphtheriae subspecies mitis.</td>
<td>Corynebacterium diphtheriae bv. mitis</td>
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</tr>
<tr>
<td>C122273</td>
<td>CORYNEBACTERIUM DIPHTHERIAE VAR. BELFANTI</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium diphtheriae subspecies belfanti.</td>
<td>Corynebacterium diphtheriae bv. belfanti</td>
<td></td>
</tr>
<tr>
<td>C86313</td>
<td>CORYNEBACTERIUM GENITALIUM</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium genitalium.</td>
<td>Corynebacterium genitalium</td>
<td></td>
</tr>
<tr>
<td>C86955</td>
<td>CORYNEBACTERIUM GLUCURONOLYTICUM</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium glucuronolyticum.</td>
<td>Corynebacterium glucuronolyticum</td>
<td></td>
</tr>
<tr>
<td>C76307</td>
<td>CORYNEBACTERIUM JEIKEIUM CDC Coryneform Group JK</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium jeikeium.</td>
<td>Corynebacterium jeikeium</td>
<td></td>
</tr>
<tr>
<td>C86314</td>
<td>CORYNEBACTERIUM KUTSCHERI</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium kutscheri.</td>
<td>Corynebacterium kutscheri</td>
<td></td>
</tr>
<tr>
<td>C86315</td>
<td>CORYNEBACTERIUM MACGINLEYI</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium macginleyi.</td>
<td>Corynebacterium macginleyi</td>
<td></td>
</tr>
<tr>
<td>C86316</td>
<td>CORYNEBACTERIUM MATRUCHOTII Bacterionema matruchotii</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium matruchotii.</td>
<td>Corynebacterium matruchotii</td>
<td></td>
</tr>
<tr>
<td>C86317</td>
<td>CORYNEBACTERIUM MINUTISSIMUM</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium minutissimum.</td>
<td>Corynebacterium minutissimum</td>
<td></td>
</tr>
<tr>
<td>C122274</td>
<td>CORYNEBACTERIUM MUCIFICIENS</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium mucificiens.</td>
<td>Corynebacterium mucificiens</td>
<td></td>
</tr>
<tr>
<td>C86318</td>
<td>CORYNEBACTERIUM PILOSUM</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium pilosum.</td>
<td>Corynebacterium pilosum</td>
<td></td>
</tr>
<tr>
<td>C86319</td>
<td>CORYNEBACTERIUM PROPINQUUM</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium propinquum.</td>
<td>Corynebacterium propinquum</td>
<td></td>
</tr>
<tr>
<td>C86320</td>
<td>CORYNEBACTERIUM PSEUDODIPHTHERITICUM Corynebacterium hofmannii</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium pseudodiphteriticum.</td>
<td>Corynebacterium pseudodiphtericum</td>
<td></td>
</tr>
<tr>
<td>C86321</td>
<td>CORYNEBACTERIUM PSEUDOTUBERCULOSIS</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium pseudotuberculosis.</td>
<td>Corynebacterium pseudotuberculosis</td>
<td></td>
</tr>
<tr>
<td>C86322</td>
<td>CORYNEBACTERIUM RENALE</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium renale.</td>
<td>Corynebacterium renale</td>
<td></td>
</tr>
<tr>
<td>C122275</td>
<td>CORYNEBACTERIUM SIMULANS</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium simulans.</td>
<td>Corynebacterium simulans</td>
<td></td>
</tr>
<tr>
<td>C86323</td>
<td>CORYNEBACTERIUM STRIATUM</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium striatum.</td>
<td>Corynebacterium striatum</td>
<td></td>
</tr>
<tr>
<td>C114249</td>
<td>CORYNEBACTERIUM TUBERCULOSTEARICUM</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium tuberculostearicum.</td>
<td>Corynebacterium tuberculostearicum</td>
<td></td>
</tr>
<tr>
<td>C86324</td>
<td>CORYNEBACTERIUM ULCERANS</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium ulcerans.</td>
<td>Corynebacterium ulcerans</td>
<td></td>
</tr>
<tr>
<td>C86325</td>
<td>CORYNEBACTERIUM UREALYTICUM CDC Coryneform Group D-2</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium urealyticum.</td>
<td>Corynebacterium urealyticum</td>
<td></td>
</tr>
<tr>
<td>C86326</td>
<td>CORYNEBACTERIUM XEROSIS</td>
<td>Any bacterial organism that can be assigned to the species Corynebacterium xerosis.</td>
<td>Corynebacterium xerosis</td>
<td></td>
</tr>
<tr>
<td>C86327</td>
<td>CORYNEFORM GRAM-POSITIVE BACILLUS Coryneform Gram-positive Rod</td>
<td>Any bacteria whose shape is similar to those bacteria assigned to the Corynebacterium genus and have a cell wall that contains low levels of peptidoglycan and stains pink with the Gram staining technique.</td>
<td>Coryneform Gram Positive Bacillus</td>
<td></td>
</tr>
<tr>
<td>C76309</td>
<td>COXIELLA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Coxiella genus level.</td>
<td>Coxiella</td>
<td></td>
</tr>
<tr>
<td>C86328</td>
<td>COXIELLA BURNETII</td>
<td>Any bacterial organism that can be assigned to the species Coxiella burnetii.</td>
<td>Coxiella burnetii</td>
<td></td>
</tr>
<tr>
<td>C112242</td>
<td>COXSACKIE A VIRUS Coxsackie Virus A</td>
<td>Any viral organism that can be assigned to the Human Enterovirus A, B and/or C species and subtype Coxsackie A virus.</td>
<td>Coxsackie A Virus</td>
<td></td>
</tr>
<tr>
<td>C112243</td>
<td>COXSACKIE B VIRUS Coxsackie Virus B</td>
<td>Any viral organism that can be assigned to the Human Enterovirus B species and subtype Coxsackie B virus.</td>
<td>Coxsackie B Virus</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C86329</td>
<td>CRONOBACTER SAKAZAKII</td>
<td>Enterobacter sakazakii</td>
<td>Any bacterial organism that can be assigned to the species Cronobacter sakazakii.</td>
<td>Cronobacter sakazakii</td>
</tr>
<tr>
<td>C77184</td>
<td>CRYPTOCOCCUS</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Cryptococcus genus level.</td>
<td>Cryptococcus</td>
</tr>
<tr>
<td>C114267</td>
<td>CRYPTOCOCCUS ALBIDUS</td>
<td>Rhodotorula albida;Torula albida;Torulopsis nodaensis;Torulopsis neoformans var. albida</td>
<td>Any fungal organism that can be assigned to the species Cryptococcus albidus.</td>
<td>Cryptococcus albidus</td>
</tr>
<tr>
<td>C127701</td>
<td>CRYPTOCOCCUS ALBIDUS VAR. ALBIDUS</td>
<td>Cryptococcus albidus var. diffuens;Cryptococcus diffuens var. diffuens;Torulopsis diffuens</td>
<td>Any fungal organism that can be assigned to the species Cryptococcus diffuens.</td>
<td>Cryptococcus diffuens</td>
</tr>
<tr>
<td>C114268</td>
<td>CRYPTOCOCCUS GATTII</td>
<td>Cryptococcus bacillisporus</td>
<td>Any fungal organism that can be assigned to the species Cryptococcus gattiii.</td>
<td>Cryptococcus gattii</td>
</tr>
<tr>
<td>C114269</td>
<td>CRYPTOCOCCUS LAURENTII</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Cryptococcus laurentii.</td>
<td>Cryptococcus laurentii</td>
</tr>
<tr>
<td>C14195</td>
<td>CRYPTOCOCCUS NEOFORMANS</td>
<td>Blastomyces neoformans;Debaryomyces neoformans;Lipomyces neoformans;Saccharomyces neoformans;Torula neoformans;Torulopsis neoformans</td>
<td>Any fungal organism that can be assigned to the species Cryptococcus neoformans.</td>
<td>Cryptococcus neoformans</td>
</tr>
<tr>
<td>C114266</td>
<td>CRYPTOCOCCUS RANDHAWII</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Cryptococcus randhawii.</td>
<td>Cryptococcus randhawii</td>
</tr>
<tr>
<td>C127703</td>
<td>CRYPTOCOCCUS TERREUS</td>
<td></td>
<td>Any uncellular, eukaryotic organism that can be assigned to the species Cryptococcus terreus.</td>
<td>Cryptococcus terreus</td>
</tr>
<tr>
<td>C77214</td>
<td>CRYPTOSPORIDIUM</td>
<td></td>
<td>Any uncellular, eukaryotic organism that is not assigned to the species level but can be assigned to the Cryptosporidium genus level.</td>
<td>Cryptosporidium</td>
</tr>
<tr>
<td>C122276</td>
<td>CRYPTOSPORIDIUM PARVUM</td>
<td></td>
<td>Any uncellular, eukaryotic organism that can be assigned to the species Cryptosporidium parvum.</td>
<td>Cryptosporidium parvum</td>
</tr>
<tr>
<td>C86330</td>
<td>CUPRIAVIDUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Cupriavidus genus level.</td>
<td>Cupriavidus</td>
</tr>
<tr>
<td>C86331</td>
<td>CUPRIAVIDUS PAUCULUS</td>
<td>CDC Group Wc-2;Ralstonia paucula;Wautersia paucula</td>
<td>Any bacterial organism that can be assigned to the species Cupriavidus pauculus.</td>
<td>Cupriavidus pauculus</td>
</tr>
<tr>
<td>C122277</td>
<td>CURVULARIA</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Curvularia genus level.</td>
<td>Curvularia</td>
</tr>
<tr>
<td>C122047</td>
<td>CYTOMEGALOVIRUS</td>
<td></td>
<td>Any uncellular, eukaryotic organism that is not assigned to the species level but can be assigned to the Cyclospora genus level.</td>
<td>Cyclospora</td>
</tr>
<tr>
<td>C122278</td>
<td>CYTOMEGALOVIRUS</td>
<td></td>
<td>Any uncellular, eukaryotic organism that can be assigned to the species Cyclospora cayetanensis.</td>
<td>Cyclospora cayetanensis</td>
</tr>
<tr>
<td>C127704</td>
<td>CYSTOBASIDIUM MINUTUM</td>
<td>Rhodotorula minuta;Torula minuta</td>
<td>Any fungal organism that can be assigned to the species Cystobasidiun minutum.</td>
<td>Cystobasidiun minutum</td>
</tr>
<tr>
<td>C123647</td>
<td>CYSTOISOSPORA BELLII</td>
<td>Isospora belli</td>
<td>Any uncellular, eukaryotic organism that can be assigned to the species Cystoisospora belli.</td>
<td>Cystoisospora belli</td>
</tr>
<tr>
<td>C14196</td>
<td>CYTOMEGALOVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Cytomegalovirus.</td>
<td>Cytomegalovirus</td>
</tr>
<tr>
<td>C86332</td>
<td>DELFTIA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Delftia genus level.</td>
<td>Delftia</td>
</tr>
<tr>
<td>C86333</td>
<td>DELFTIA ACIDOVARANS</td>
<td>Comamonas acidovorans;Pseudomonas acidovorans</td>
<td>Any bacterial organism that can be assigned to the species Delftia acidovorans.</td>
<td>Delftia acidovorans</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C122279</td>
<td>DELTACORONAVIRUS</td>
<td>Coronavirus Group 3</td>
<td>Any viral organism that can be assigned to the genus Deltacoronavirus.</td>
<td>Deltacoronavirus</td>
</tr>
<tr>
<td>C14347</td>
<td>DELTARETROVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Deltaretrovirus.</td>
<td>Deltaretrovirus</td>
</tr>
<tr>
<td>C112036</td>
<td>DENGUE VIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the species Dengue virus.</td>
<td>Dengue Virus</td>
</tr>
<tr>
<td>C112266</td>
<td>DENGUE VIRUS 1</td>
<td>DEN-1;DENV-1;Dengue Virus Type 1</td>
<td>Any viral organism that can be assigned to the Dengue virus serotype 1.</td>
<td>Dengue Virus 1</td>
</tr>
<tr>
<td>C112267</td>
<td>DENGUE VIRUS 2</td>
<td>DEN-2;DENV-2;Dengue Virus Type 2</td>
<td>Any viral organism that can be assigned to the Dengue virus serotype 2.</td>
<td>Dengue Virus 2</td>
</tr>
<tr>
<td>C112268</td>
<td>DENGUE VIRUS 3</td>
<td>DEN-3;DENV-3;Dengue Virus Type 3</td>
<td>Any viral organism that can be assigned to the Dengue virus serotype 3.</td>
<td>Dengue Virus 3</td>
</tr>
<tr>
<td>C112269</td>
<td>DENGUE VIRUS 4</td>
<td>DEN-4;DENV-4;Dengue Virus Type 4</td>
<td>Any viral organism that can be assigned to the Dengue virus serotype 4.</td>
<td>Dengue Virus 4</td>
</tr>
<tr>
<td>C86334</td>
<td>DERMABACTER</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Dermabacter genus level.</td>
<td>Dermabacter</td>
</tr>
<tr>
<td>C86335</td>
<td>DERMABACTER HOMINIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Dermabacter hominis.</td>
<td>Dermabacter hominis</td>
</tr>
<tr>
<td>C86336</td>
<td>DERMACOCCUS NISHINOMIYAENSI</td>
<td>Micrococcus nishinomiyaensis</td>
<td>Any bacterial organism that can be assigned to the species Dermacoccus nishinomiyaensis.</td>
<td>Dermacoccus nishinomiyaensis</td>
</tr>
<tr>
<td>C86337</td>
<td>DERMATOPHILUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Dermatophilus genus level.</td>
<td>Dermatophilus</td>
</tr>
<tr>
<td>C86338</td>
<td>DERMATOPHILUS CONGOLENSIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Dermatophilus congolensis.</td>
<td>Dermatophilus congolensis</td>
</tr>
<tr>
<td>C86339</td>
<td>DESULFOVIBRIO</td>
<td>Desulmonas</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Desulfovibrio genus level.</td>
<td>Desulfovibrio</td>
</tr>
<tr>
<td>C86340</td>
<td>DESULFOVIBRIO DESULFURICANS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Desulfovibrio desulfuricans.</td>
<td>Desulfovibrio desulfuricans</td>
</tr>
<tr>
<td>C86341</td>
<td>DESULFOVIBRIO FAIRFIELDENSIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Desulfovibrio fairfieldensis.</td>
<td>Desulfovibrio fairfieldensis</td>
</tr>
<tr>
<td>C86342</td>
<td>DESULFOVIBRIO PIGER</td>
<td>Desulmonas pigra</td>
<td>Any bacterial organism that can be assigned to the species Desulfovibrio piger.</td>
<td>Desulfovibrio piger</td>
</tr>
<tr>
<td>C122280</td>
<td>DIALISTER MICROAEROPHILUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Dialister microaerophilus.</td>
<td>Dialister microaerophilus</td>
</tr>
<tr>
<td>C122281</td>
<td>DIALISTER PNEUMOSINTEIS</td>
<td>Bacillus pneumosintes;Bacteroides pneumosintes</td>
<td>Any bacterial organism that can be assigned to the species Dialister pneumosintes.</td>
<td>Dialister pneumosintes</td>
</tr>
<tr>
<td>C127705</td>
<td>DICKEYA DADANTII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Dickeya dadantii.</td>
<td>Dickeya dadantii</td>
</tr>
<tr>
<td>C122282</td>
<td>DIENTAMOeba FRAGILIS</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Dientamoeba fragilis.</td>
<td>Dientamoeba fragilis</td>
</tr>
<tr>
<td>C122283</td>
<td>DIPETALONEMA</td>
<td></td>
<td>Any nematode parasite that is not assigned to the species level but can be assigned to the Dipetalonema genus level.</td>
<td>Dipetalonema</td>
</tr>
<tr>
<td>C86343</td>
<td>DIPHTHEROID BACILLUS</td>
<td></td>
<td>Any of a number of rod-shaped bacteria that resemble Corynebacterium diphtheriae, either in morphology or etiology.</td>
<td>Diptheroid Bacillus</td>
</tr>
<tr>
<td>C122284</td>
<td>DIPHYLLOBOthRIUM LATUM</td>
<td>Broad Fish Tapeworm</td>
<td>Any cestode parasite that can be assigned to the species Diphyllobothrium latum.</td>
<td>Diphyllobothrium latum</td>
</tr>
<tr>
<td>C122285</td>
<td>DIPYLIDiUM CANINUM</td>
<td>Cucumber Tapeworm;Double-pore Tapeworm;Flea Tapeworm</td>
<td>Any cestode parasite that can be assigned to the species Dipylidium caninum.</td>
<td>Dipylidium caninum</td>
</tr>
<tr>
<td>C122286</td>
<td>DOLOsIGRANULUM PIGRUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Dolosigranulum pigrum.</td>
<td>Dolosigranulum pigrum</td>
</tr>
<tr>
<td>C122287</td>
<td>DOREA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the genus Dorea.</td>
<td>Dorea</td>
</tr>
<tr>
<td>Code</td>
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</tr>
<tr>
<td>C122288</td>
<td>DRAUCULUS MEDINENSIS</td>
<td>Guinea worm</td>
<td>Any nematode parasite that can be assigned to the species Dracunculus medinensis.</td>
<td>Dracunculus medinensis</td>
</tr>
<tr>
<td>C112271</td>
<td>EBOLA VIRUS</td>
<td>EBOV</td>
<td>Any viral organism that can be assigned to the genus Ebola virus.</td>
<td>Ebola Virus</td>
</tr>
<tr>
<td>C122289</td>
<td>ECHINOCOCCUS GRANULOSUS</td>
<td>Hydatid Worm;Hyper Tapeworm</td>
<td>Any cestode parasite that can be assigned to the species Echinococcus granulosus.</td>
<td>Echinococcus granulosus</td>
</tr>
<tr>
<td>C122290</td>
<td>ECHINOCOCCUS MULTICLULARIS</td>
<td></td>
<td>Any cestode parasite that can be assigned to the species Echinococcus multilocularis.</td>
<td>Echinococcus multilocularis</td>
</tr>
<tr>
<td>C122291</td>
<td>ECHINOCOCCUS VOGELI</td>
<td></td>
<td>Any cestode parasite that can be assigned to the species Echinococcus vogeli.</td>
<td>Echinococcus vogeli</td>
</tr>
<tr>
<td>C112272</td>
<td>ECHOVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the species Echovirus.</td>
<td>Echovirus</td>
</tr>
<tr>
<td>C86344</td>
<td>EDWARDSIELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Edwardsiella genus level.</td>
<td>Edwardsiella</td>
</tr>
<tr>
<td>C86345</td>
<td>EDWARDSIELLA HOSHINAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Edwardsiella hoshinae.</td>
<td>Edwardsiella hoshinae</td>
</tr>
<tr>
<td>C86346</td>
<td>EDWARDSIELLA ICTALURI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Edwardsiella ictaluri.</td>
<td>Edwardsiella ictaluri</td>
</tr>
<tr>
<td>C86347</td>
<td>EDWARDSIELLA TARDA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Edwardsiella tarda.</td>
<td>Edwardsiella tarda</td>
</tr>
<tr>
<td>C86348</td>
<td>EGERTHELLEA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Egerthella genus level.</td>
<td>Egerthella</td>
</tr>
<tr>
<td>C86349</td>
<td>EGERTHELLEA LENTA</td>
<td>Eubacterium lentum</td>
<td>Any bacterial organism that can be assigned to the species Egerthella lenta.</td>
<td>Egerthella lenta</td>
</tr>
<tr>
<td>C122292</td>
<td>EHRLICHIKA</td>
<td>Cowdria;Kurlovia;Nicollea</td>
<td>Any bacterial organism that is not assigned to the species level but can be assigned to the Ehrlichia genus level.</td>
<td>Ehrlichiha</td>
</tr>
<tr>
<td>C86350</td>
<td>EIKENELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Eikenella genus level.</td>
<td>Eikenella</td>
</tr>
<tr>
<td>C86351</td>
<td>EIKENELLA CORRODENS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Eikenella corrodens.</td>
<td>Eikenella corrodens</td>
</tr>
<tr>
<td>C86352</td>
<td>ELIZABETHKINGIA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Elizabethkingia genus level.</td>
<td>Elizabethkingia</td>
</tr>
<tr>
<td>C86353</td>
<td>ELIZABETHKINGIA MENINGOCEPTICA</td>
<td>Chryseobacterium meningosepticum;Flavobacterium meningosepticum</td>
<td>Any bacterial organism that can be assigned to the species Elizabethkingia meningoeectica.</td>
<td>Elizabethkingia meningoeectica</td>
</tr>
<tr>
<td>C86354</td>
<td>EMPEDOBACTER</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Empedobacter genus level.</td>
<td>Empedobacter</td>
</tr>
<tr>
<td>C86355</td>
<td>EMPEDOBACTER BREVIS</td>
<td>Flavobacterium breve</td>
<td>Any bacterial organism that can be assigned to the species Empedobacter brevis.</td>
<td>Empedobacter brevis</td>
</tr>
<tr>
<td>C122293</td>
<td>ENCEPHALITOZOON</td>
<td>Septata</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Encephalitozoon genus level.</td>
<td>Encephalitozoon</td>
</tr>
<tr>
<td>C122294</td>
<td>ENDOLIMAX NANA</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Endolimax nana.</td>
<td>Endolimax nana</td>
</tr>
<tr>
<td>C122048</td>
<td>ENTAMOEBA</td>
<td></td>
<td>Any unicellular, eukaryotic organism that is not assigned to the species level but can be assigned to the Entamoeba genus level.</td>
<td>Entamoeba</td>
</tr>
<tr>
<td>C122295</td>
<td>ENTAMOEBA COLI</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Entamoeba coli.</td>
<td>Entamoeba coli</td>
</tr>
<tr>
<td>C122296</td>
<td>ENTAMOEBA HARTMANNI</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Entamoeba hartmanni.</td>
<td>Entamoeba hartmanni</td>
</tr>
<tr>
<td>C122297</td>
<td>ENTAMOEBA HISTOLYTICA</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Entamoeba histolytica.</td>
<td>Entamoeba histolytica</td>
</tr>
<tr>
<td>NIC Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C122298</td>
<td>ENTAMOEBA POLECKI</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Entamoeba polecki.</td>
<td>Entamoeba polecki</td>
<td></td>
</tr>
<tr>
<td>C127706</td>
<td>ENTERIC BACTERIA</td>
<td>Any rod-shaped bacterial organism that does not require oxygen to grow or respirate, cannot be assigned to a specific genus or species, has a cell wall that stains Gram-negative, and that occurs normally or pathogenically in the intestinal tracts of animals.</td>
<td>Enteric Bacteria</td>
<td></td>
</tr>
<tr>
<td>C76310</td>
<td>ENTEROBACTER</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Enterobacter genus level.</td>
<td>Enterobacter</td>
<td></td>
</tr>
<tr>
<td>C86356</td>
<td>ENTEROBACTER AEROGENES</td>
<td>Aerobacter aerogenes</td>
<td>Any bacterial organism that can be assigned to the species Enterobacter aerogenes.</td>
<td>Enterobacter aerogenes</td>
</tr>
<tr>
<td>C86357</td>
<td>ENTEROBACTER AMNIGENUS</td>
<td>Enterobacter amnigenus I</td>
<td>Any bacterial organism that can be assigned to the species Enterobacter amnigenus.</td>
<td>Enterobacter amnigenus</td>
</tr>
<tr>
<td>C86358</td>
<td>ENTEROBACTER ASBURIAE</td>
<td>CDC Enteric Group 17</td>
<td>Any bacterial organism that can be assigned to the species Enterobacter asburiae.</td>
<td>Enterobacter asburiae</td>
</tr>
<tr>
<td>C86359</td>
<td>ENTEROBACTER CANCEROGENUS</td>
<td>CDC Enteric Group 19, Enterobacter taylorae</td>
<td>Any bacterial organism that can be assigned to the species Enterobacter cancerogenus.</td>
<td>Enterobacter cancerogenus</td>
</tr>
<tr>
<td>C86360</td>
<td>ENTEROBACTER CLOACAE</td>
<td>Any bacterial organism that can be assigned to the species Enterobacter cloacae.</td>
<td>Enterobacter cloacae</td>
<td></td>
</tr>
<tr>
<td>C122299</td>
<td>ENTEROBACTER CLOACAE COMPLEX</td>
<td>A non-taxonomic grouping of bacterial species that are phenotypically or genetically similar to the Enterobacter cloacae species.</td>
<td>Enterobacter cloacae Complex</td>
<td></td>
</tr>
<tr>
<td>C86361</td>
<td>ENTEROBACTER GEROVIAE</td>
<td>Any bacterial organism that can be assigned to the species Enterobacter gergoviae.</td>
<td>Enterobacter gergoviae</td>
<td></td>
</tr>
<tr>
<td>C86362</td>
<td>ENTEROBACTER HORMAECHI</td>
<td>CDC Enteric Group 75</td>
<td>Any bacterial organism that can be assigned to the species Enterobacter hormaechi.</td>
<td>Enterobacter hormaechi</td>
</tr>
<tr>
<td>C85932</td>
<td>ENTEROBACTERIACEAE</td>
<td>Enterobacteriaceae</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Enterobacteriaceae family level.</td>
<td>Enterobacteriaceae</td>
</tr>
<tr>
<td>C122300</td>
<td>ENTEROBIUS VERMICULARIS</td>
<td>Any nematode parasite that can be assigned to the species Enterobius vermicularis.</td>
<td>Enterobius vermicularis</td>
<td></td>
</tr>
<tr>
<td>C76311</td>
<td>ENTEROCOCCUS</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Enterococcus genus level.</td>
<td>Enterococcus</td>
<td></td>
</tr>
<tr>
<td>C86364</td>
<td>ENTEROCOCCUS AVIUM</td>
<td>Streptococcus avium</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus avium.</td>
<td>Enterococcus avium</td>
</tr>
<tr>
<td>C86365</td>
<td>ENTEROCOCCUS CASSELLIFLAVUS</td>
<td>Streptococcus casselliflavus</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus casselliflavus.</td>
<td>Enterococcus casselliflavus</td>
</tr>
<tr>
<td>C86366</td>
<td>ENTEROCOCCUS DISPAR</td>
<td>Streptococcus dispar</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus dispar.</td>
<td>Enterococcus dispar</td>
</tr>
<tr>
<td>C86367</td>
<td>ENTEROCOCCUS DURANS</td>
<td>Streptococcus durans</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus durans.</td>
<td>Enterococcus durans</td>
</tr>
<tr>
<td>C86368</td>
<td>ENTEROCOCCUS FAECALIS</td>
<td>Streptococcus faecalis</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus faecalis.</td>
<td>Enterococcus faecalis</td>
</tr>
<tr>
<td>C86369</td>
<td>ENTEROCOCCUS FAECIUM</td>
<td>Streptococcus faecium</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus faecium.</td>
<td>Enterococcus faecium</td>
</tr>
<tr>
<td>C86370</td>
<td>ENTEROCOCCUS GALLINARUM</td>
<td>Streptococcus gallinarum</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus gallinarum.</td>
<td>Enterococcus gallinarum</td>
</tr>
<tr>
<td>C86371</td>
<td>ENTEROCOCCUS HIRAE</td>
<td>Streptococcus hirae</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus hirae.</td>
<td>Enterococcus hirae</td>
</tr>
<tr>
<td>C86372</td>
<td>ENTEROCOCCUS MALODORATUS</td>
<td>Streptococcus malodoratus</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus malodoratus.</td>
<td>Enterococcus malodoratus</td>
</tr>
<tr>
<td>C86373</td>
<td>ENTEROCOCCUS MUNDITII</td>
<td>Streptococcus mundtii</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus mundtii.</td>
<td>Enterococcus mundtii</td>
</tr>
<tr>
<td>C86374</td>
<td>ENTEROCOCCUS PSEUDOAVIUM</td>
<td>Streptococcus pseudoavium</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus pseudoavium.</td>
<td>Enterococcus pseudoavium</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C86375</td>
<td>ENTEROCOCCUS RAFFINOSUS</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus raffinosus.</td>
<td>Enterococcus raffinosus</td>
<td></td>
</tr>
<tr>
<td>C122301</td>
<td>ENTEROCOCCUS SACCHAROLYTICUS</td>
<td>Streptococcus saccharolyticus</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus saccharolyticus.</td>
<td>Enterococcus saccharolyticus</td>
</tr>
<tr>
<td>C114243</td>
<td>ENTEROCOCCUS THAILANDICUS</td>
<td>Enterococcus sanguinicola</td>
<td>Any bacterial organism that can be assigned to the species Enterococcus thailandicus.</td>
<td>Enterococcus thailandicus</td>
</tr>
<tr>
<td>C122302</td>
<td>ENTEROCYTOZOON</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Enterocytozoon genus level.</td>
<td>Enterocytozoon</td>
<td></td>
</tr>
<tr>
<td>C122303</td>
<td>ENTEROMONAS HOMINIS</td>
<td>Enteromonas hominis</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Enteromonas hominis.</td>
<td>Enteromonas hominis</td>
</tr>
<tr>
<td>C14203</td>
<td>ENTEROVIRUS</td>
<td>Enterovirus</td>
<td>Any viral organism that can be assigned to the genus Enterovirus.</td>
<td>Enterovirus</td>
</tr>
<tr>
<td>C122304</td>
<td>EPICOCCUM</td>
<td>Epicoccum</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Epicoccum genus level.</td>
<td>Epicoccum</td>
</tr>
<tr>
<td>C127707</td>
<td>EPIDERMOPHYTON FLOCCOSUM</td>
<td>Acrothecium floccosum; Epidermophyton floccosum var. nigricans</td>
<td>Any fungal organism that can be assigned to the species Epidermophyton floccosum.</td>
<td>Epidermophyton floccosum</td>
</tr>
<tr>
<td>C86376</td>
<td>ERYSIPELOTHRIX</td>
<td>Erysipelothrix insidiosa</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Erysipelothrix genus level.</td>
<td>Erysipelothrix</td>
</tr>
<tr>
<td>C86377</td>
<td>ERYSIPELOTHRIX Rhusiopathiae</td>
<td>Any bacterial organism that can be assigned to the species Erysipelothrix rhusiopathiae.</td>
<td>Erysipelothrix rhusiopathiae</td>
<td></td>
</tr>
<tr>
<td>C77208</td>
<td>ESCHERICHIA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Escherichia genus level.</td>
<td>Escherichia</td>
<td></td>
</tr>
<tr>
<td>C86378</td>
<td>ESCHERICHIA ALBERTII</td>
<td>Any bacterial organism that can be assigned to the species Escherichia albertii.</td>
<td>Escherichia albertii</td>
<td></td>
</tr>
<tr>
<td>C86379</td>
<td>ESCHERICHIA BLATTAE</td>
<td>Any bacterial organism that can be assigned to the species Escherichia blattae.</td>
<td>Escherichia blattae</td>
<td></td>
</tr>
<tr>
<td>C14206</td>
<td>ESCHERICHIA COLI</td>
<td>E. coli</td>
<td>Any bacterial organism that can be assigned to the species Escherichia coli.</td>
<td>Escherichia coli</td>
</tr>
<tr>
<td>C86881</td>
<td>ESCHERICHIA COLI O111</td>
<td>Any bacterial organism that can be assigned to the species Escherichia coli and strain O111.</td>
<td>Escherichia coli strain O111</td>
<td></td>
</tr>
<tr>
<td>C86882</td>
<td>ESCHERICHIA COLI O157 (NOT H7)</td>
<td>Any bacterial organism that can be assigned to the species Escherichia coli and strain O157.</td>
<td>Escherichia coli strain O157</td>
<td></td>
</tr>
<tr>
<td>C86883</td>
<td>ESCHERICHIA COLI O157:H7</td>
<td>Any bacterial organism that can be assigned to the species Escherichia coli and strain O157:H7.</td>
<td>Escherichia coli strain O157:H7</td>
<td></td>
</tr>
<tr>
<td>C86884</td>
<td>ESCHERICHIA COLI O26</td>
<td>Any bacterial organism that can be assigned to the species Escherichia coli and strain O26.</td>
<td>Escherichia coli strain O26</td>
<td></td>
</tr>
<tr>
<td>C122305</td>
<td>ESCHERICHIA COLI, ESBL</td>
<td>Escherichia coli, Extended-spectrum Beta-lactamases</td>
<td>Any bacterial organism that can be assigned to the species Escherichia coli and produces extended-spectrum beta-lactamases (ESBL).</td>
<td>Escherichia coli, Extended-spectrum Beta-lactamase Positive</td>
</tr>
<tr>
<td>C86380</td>
<td>ESCHERICHIA FERGUSONII</td>
<td>CDC Enteric Group 10</td>
<td>Any bacterial organism that can be assigned to the species Escherichia fergusonii.</td>
<td>Escherichia fergusonii</td>
</tr>
<tr>
<td>C86381</td>
<td>ESCHERICHIA HERMANNII</td>
<td>CDC Enteric Group 11</td>
<td>Any bacterial organism that can be assigned to the species Escherichia hermannii.</td>
<td>Escherichia hermannii</td>
</tr>
<tr>
<td>C86382</td>
<td>ESCHERICHIA VULNERIS</td>
<td>CDC Enteric Group 1</td>
<td>Any bacterial organism that can be assigned to the species Escherichia vulneris.</td>
<td>Escherichia vulneris</td>
</tr>
<tr>
<td>C86383</td>
<td>EUBACTERIUM</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Eubacterium genus level.</td>
<td>Eubacterium</td>
<td></td>
</tr>
<tr>
<td>C86384</td>
<td>EUBACTERIUM ALACTOLYTICUM</td>
<td>Any bacterial organism that can be assigned to the species Eubacterium adactolyticum.</td>
<td>Eubacterium alactolyticum</td>
<td></td>
</tr>
<tr>
<td>C86385</td>
<td>EUBACTERIUM CONTORTUM</td>
<td>Any bacterial organism that can be assigned to the species Eubacterium contortum.</td>
<td>Eubacterium contortum</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
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<tr>
<td>C86386</td>
<td>EUBACTERIUM LIMOSUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Eubacterium limosum.</td>
<td>Eubacterium limosum</td>
</tr>
<tr>
<td>C86387</td>
<td>EUBACTERIUM NODATUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Eubacterium nodatatum.</td>
<td>Eubacterium nodatum</td>
</tr>
<tr>
<td>C86388</td>
<td>EUBACTERIUM RECTALE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Eubacterium rectale.</td>
<td>Eubacterium rectale</td>
</tr>
<tr>
<td>C86389</td>
<td>EUBACTERIUM VENTRIOSUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Eubacterium ventriosum.</td>
<td>Eubacterium ventriosum</td>
</tr>
<tr>
<td>C127708</td>
<td>EUROTIUM HERBARIORUM</td>
<td>Aspergillus glaucus;Aspergillus herbariorum</td>
<td>Any fungal organism that can be assigned to the species Eurotium herbariorum.</td>
<td>Eurotium herbariorum</td>
</tr>
<tr>
<td>C86390</td>
<td>EWINGELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Ewingella genus level.</td>
<td>Ewingella</td>
</tr>
<tr>
<td>C86391</td>
<td>EWINGELLA AMERICANA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Ewingella americana.</td>
<td>Ewingella americana</td>
</tr>
<tr>
<td>C86885</td>
<td>EXIGUOBACTERIUM</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Exiguobacterium genus level.</td>
<td>Exiguobacterium</td>
</tr>
<tr>
<td>C86886</td>
<td>EXIGUOBACTERIUM ACETYLICUM</td>
<td>Brevibacterium acetylicum</td>
<td>Any bacterial organism that can be assigned to the species Exiguobacterium acetylicum.</td>
<td>Exiguobacterium acetylicum</td>
</tr>
<tr>
<td>C127709</td>
<td>EXOPHIALA DERMATITIDIS</td>
<td>Wangiella dermatitidis</td>
<td>Any fungal organism that can be assigned to the species Exophiala dermatitidis.</td>
<td>Exophiala dermatitidis</td>
</tr>
<tr>
<td>C127710</td>
<td>EXOPHIALA JEANSELMEI</td>
<td>Philohora jeanselmei;Pullularia jeanselmei;Torula jeanselmei</td>
<td>Any fungal organism that can be assigned to the species Exophiala jeanselmei.</td>
<td>Exophiala jeanselmei</td>
</tr>
<tr>
<td>C122306</td>
<td>EXSEROHILUM</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Exserohilum genus level.</td>
<td>Exserohilum</td>
</tr>
<tr>
<td>C86392</td>
<td>FACKLAMIA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Facklamia genus level.</td>
<td>Facklamia</td>
</tr>
<tr>
<td>C122307</td>
<td>FACKLAMIA HOMINIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Facklamia hominis.</td>
<td>Facklamia hominis</td>
</tr>
<tr>
<td>C86393</td>
<td>FAecalibacterium</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Faecalibacterium genus level.</td>
<td>Faecalibacterium</td>
</tr>
<tr>
<td>C86394</td>
<td>FAecalibacterium prausnitzii</td>
<td>Fusobacterium prausnitzii</td>
<td>Any bacterial organism that can be assigned to the species Faecalibacterium prausnitzii.</td>
<td>Faecalibacterium prausnitzii</td>
</tr>
<tr>
<td>C122308</td>
<td>FASCIOLA HEPATICA</td>
<td>Sheep liver fluke</td>
<td>Any trematode parasite that can be assigned to the species Fasciola hepatica.</td>
<td>Fasciola hepatica</td>
</tr>
<tr>
<td>C122309</td>
<td>FASCIOLOPSIS BUSKI</td>
<td></td>
<td>Any trematode parasite that can be assigned to the species Fasciolopsis buski.</td>
<td>Fasciolopsis buski</td>
</tr>
<tr>
<td>C86395</td>
<td>Fermentative Gram-negative Bacillus</td>
<td>Fermentative Gram-negative Rod</td>
<td>Any rod-shaped, anaerobic bacteria that can convert carbohydrates into acids and alcohols and has a cell wall contains low levels of peptidoglycan and stains pink with the Gram staining technique.</td>
<td>Fermentative Gram Negative Bacillus</td>
</tr>
<tr>
<td>C114265</td>
<td>Filobasidium uniguttulatum</td>
<td>Cryptococcus neoformans var. uniguttulatus;Cryptococcus uniguttulatus;Eutorulopsis uniguttulata</td>
<td>Any fungal organism that can be assigned to the species Filobasidium uniguttulatum.</td>
<td>Filobasidium uniguttulatum</td>
</tr>
<tr>
<td>C112031</td>
<td>Filoviridae</td>
<td></td>
<td>Any viral organism that can be assigned to the family Filoviridae.</td>
<td>Filoviridae</td>
</tr>
<tr>
<td>C86887</td>
<td>Finegoldia</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Finegoldia genus level.</td>
<td>Finegoldia</td>
</tr>
<tr>
<td>C86888</td>
<td>Finegoldia magna</td>
<td>Peptostreptococcus magnus</td>
<td>Any bacterial organism that can be assigned to the species Finegoldia magna.</td>
<td>Finegoldia magna</td>
</tr>
<tr>
<td>C14208</td>
<td>Flavivirus</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Flavivirus.</td>
<td>Flavivirus</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C76320</td>
<td>FLAVOBACTERIUM</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Flavobacterium genus level.</td>
<td>Flavobacterium</td>
</tr>
<tr>
<td>C122310</td>
<td>FLAVONIFRATOR</td>
<td></td>
<td>Any bacterial organism that is not assigned to the species level but can be assigned to the Flavonifractor genus level.</td>
<td>Flavonifractor</td>
</tr>
<tr>
<td>C122311</td>
<td>FONSECAEA</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Fonsecaea genus level.</td>
<td>Fonsecaea</td>
</tr>
<tr>
<td>C86396</td>
<td>FRANCISELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Francisella genus level.</td>
<td>Francisella</td>
</tr>
<tr>
<td>C86397</td>
<td>FRANCISELLA TULARENSIS</td>
<td>Pasteurella tularensis</td>
<td>Any bacterial organism that can be assigned to the species Francisella tularensis.</td>
<td>Francisella tularensis</td>
</tr>
<tr>
<td>C14209</td>
<td>FUNGI</td>
<td></td>
<td>Any organism assigned to the kingdom Fungi.</td>
<td>Fungus</td>
</tr>
<tr>
<td>C77185</td>
<td>FUSARIUM</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Fusarium genus level.</td>
<td>Fusarium</td>
</tr>
<tr>
<td>C127711</td>
<td>FUSARIUM CHLAMYDOSPORUM</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Fusarium chlamydosporum.</td>
<td>Fusarium chlamydosporum</td>
</tr>
<tr>
<td>C127712</td>
<td>FUSARIUM INCARNATUM</td>
<td>Fusarium pallidoroseum;Fusarium semitectum</td>
<td>Any fungal organism that can be assigned to the species Fusarium incarnatum.</td>
<td>Fusarium incarnatum</td>
</tr>
<tr>
<td>C128551</td>
<td>FUSARIUM SOLANI</td>
<td>Neocosmospora solani</td>
<td>Any fungal organism that can be assigned to the species Fusarium solani.</td>
<td>Fusarium solani</td>
</tr>
<tr>
<td>C76323</td>
<td>FUSOBACTERIUM</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Fusobacterium genus level.</td>
<td>Fusobacterium</td>
</tr>
<tr>
<td>C86398</td>
<td>FUSOBACTERIUM GONIDIIFORMANS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Fusobacterium gonidiaformans.</td>
<td>Fusobacterium gonidiaformans</td>
</tr>
<tr>
<td>C86399</td>
<td>FUSOBACTERIUM MORTIFERUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Fusobacterium mortiferum.</td>
<td>Fusobacterium mortiferum</td>
</tr>
<tr>
<td>C114252</td>
<td>FUSOBACTERIUM NAVIFORME</td>
<td>Bacillus naviformis;Fusibacterium naviformis;Pseudobacterium naviformis;Ristella naviformis</td>
<td>Any bacterial organism that can be assigned to the species Fusobacterium naviforme.</td>
<td>Fusobacterium naviforme</td>
</tr>
<tr>
<td>C86400</td>
<td>FUSOBACTERIUM NECROGENES</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Fusobacterium necrogenes.</td>
<td>Fusobacterium necrogenes</td>
</tr>
<tr>
<td>C86401</td>
<td>FUSOBACTERIUM NECROPORHUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Fusobacterium necrophorum.</td>
<td>Fusobacterium necrophorum</td>
</tr>
<tr>
<td>C86404</td>
<td>FUSOBACTERIUM NUCLEATUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Fusobacterium nucleatum.</td>
<td>Fusobacterium nucleatum</td>
</tr>
<tr>
<td>C122312</td>
<td>FUSOBACTERIUM PERIODONTICUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Fusobacterium periodonticum.</td>
<td>Fusobacterium periodonticum</td>
</tr>
<tr>
<td>C86405</td>
<td>FUSOBACTERIUM RUSSII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Fusobacterium russii.</td>
<td>Fusobacterium russii</td>
</tr>
<tr>
<td>C86406</td>
<td>FUSOBACTERIUM ULCERANS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Fusobacterium ulcerans.</td>
<td>Fusobacterium ulcerans</td>
</tr>
<tr>
<td>C86407</td>
<td>FUSOBACTERIUM VARIIUM</td>
<td>Fusobacterium necrophorum Biovar C;Fusobacterium pseudonecrophorum</td>
<td>Any bacterial organism that can be assigned to the species Fusobacterium varium.</td>
<td>Fusobacterium varium</td>
</tr>
<tr>
<td>C122313</td>
<td>GAMMACORONAVIRUS</td>
<td>Coronavirus group 3</td>
<td>Any viral organism that is not assigned to the species level but can be assigned to the Gammacoronavirus genus level.</td>
<td>Gammacoronavirus</td>
</tr>
<tr>
<td>C86409</td>
<td>GARDNERELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Gardnerella genus level.</td>
<td>Gardnerella</td>
</tr>
<tr>
<td>C86410</td>
<td>GARDNERELLA VAGINALIS</td>
<td>Corynebacterium vaginialis</td>
<td>Any bacterial organism that can be assigned to the species Gardnerella vaginalis.</td>
<td>Gardnerella vaginalis</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
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<tr>
<td>C86889</td>
<td>GEMELLA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Gemella genus level.</td>
<td>Gemella</td>
<td></td>
</tr>
<tr>
<td>C86890</td>
<td>GEMELLA BERGERI</td>
<td>Any bacterial organism that can be assigned to the species Gemella bergeri.</td>
<td>Gemella bergeri</td>
<td></td>
</tr>
<tr>
<td>C86891</td>
<td>GEMELLA HAEMOLYSANS</td>
<td>Neisseria haemolysans</td>
<td>Gemella haemolysans</td>
<td></td>
</tr>
<tr>
<td>C86892</td>
<td>GEMELLA MORBILLORUM</td>
<td>Any bacterial organism that can be assigned to the species Gemella morbillorum.</td>
<td>Gemella morbillorum</td>
<td></td>
</tr>
<tr>
<td>C86893</td>
<td>GEMELLA SANGUINIS</td>
<td>Any bacterial organism that can be assigned to the species Gemella sanguinis.</td>
<td>Gemella sanguinis</td>
<td></td>
</tr>
<tr>
<td>C122314</td>
<td>GEOMYCES</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Geomyces genus level.</td>
<td>Geomyces</td>
<td></td>
</tr>
<tr>
<td>C122315</td>
<td>GEOTRICHUM</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Geotrichum genus level.</td>
<td>Geotrichum</td>
<td></td>
</tr>
<tr>
<td>C127713</td>
<td>GEOTRICHUM KLEBAHNNII</td>
<td>Geotrichum penicillatum;Trichosporon penicillatum</td>
<td>Geotrichum klebahnii</td>
<td></td>
</tr>
<tr>
<td>C77213</td>
<td>GIARDIA</td>
<td>Any unicellular, eukaryotic organism that is not assigned to the species level but can be assigned to the Giardia genus level.</td>
<td>Giardia</td>
<td></td>
</tr>
<tr>
<td>C122316</td>
<td>GIARDIA LAMBLIA</td>
<td>Giardia duodenalis;Giardia intestinalis;Lamblia intestinalis</td>
<td>Giardia lamblia</td>
<td></td>
</tr>
<tr>
<td>C122317</td>
<td>GLOICLADIUM</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Gloicladium genus level.</td>
<td>Gloicladium</td>
<td></td>
</tr>
<tr>
<td>C86411</td>
<td>GLOBICATELLA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Globicatella genus level.</td>
<td>Globicatella</td>
<td></td>
</tr>
<tr>
<td>C86412</td>
<td>GLOBICATELLA SANGUINIS</td>
<td>Globicatella sanguis</td>
<td>Globicatella sanguinis</td>
<td></td>
</tr>
<tr>
<td>C86413</td>
<td>GLOBICATELLA SULFIDIFACIENS</td>
<td>Any bacterial organism that can be assigned to the species Globicatella sulfidifaciens.</td>
<td>Globicatella sulfidifaciens</td>
<td></td>
</tr>
<tr>
<td>C122023</td>
<td>GNATHOSTOMA</td>
<td>Any nematode parasite that is not assigned to the species level but can be assigned to the Gnathostoma genus level.</td>
<td>Gnathostoma</td>
<td></td>
</tr>
<tr>
<td>C122318</td>
<td>GNATHOSTOMA SPINIGERUM</td>
<td>Any nematode parasite that can be assigned to the species Gnathostoma spinigerum.</td>
<td>Gnathostoma spinigerum</td>
<td></td>
</tr>
<tr>
<td>C86414</td>
<td>GORDONIA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Gordonia genus level.</td>
<td>Gordonia</td>
<td></td>
</tr>
<tr>
<td>C86415</td>
<td>GORDONIA AICHIENSI</td>
<td>Gordonia aichiensis;Tsukamurella aichiensis</td>
<td>Gordonia aichiensis</td>
<td></td>
</tr>
<tr>
<td>C86416</td>
<td>GORDONIA BRONCHIALIS</td>
<td>Gordonia bronchialis;Rhodococcus bronchialis</td>
<td>Gordonia bronchialis</td>
<td></td>
</tr>
<tr>
<td>C86417</td>
<td>GORDONIA RUBRIPERTINCTA</td>
<td>Gordonia rubropertincta;Rhodococcus rubropertincta</td>
<td>Gordonia rubripertincta</td>
<td></td>
</tr>
<tr>
<td>C86418</td>
<td>GORDONIA SPUTI</td>
<td>Gordonia sputi</td>
<td>Gordonia sputi</td>
<td></td>
</tr>
<tr>
<td>C86419</td>
<td>GORDONIA TERRAE</td>
<td>Gordonia terrae;Rhodococcus terrae</td>
<td>Gordonia terrae</td>
<td></td>
</tr>
<tr>
<td>C86420</td>
<td>GRACILIBACILLUS</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Gracilbacillus genus level.</td>
<td>Gracilbacillus</td>
<td></td>
</tr>
<tr>
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</tr>
<tr>
<td>C86421</td>
<td>GRAM-NEGATIVE BACILLUS</td>
<td></td>
<td>Any rod-shaped bacteria that contains low levels of peptidoglycan in its cell wall and stains pink with the Gram staining technique.</td>
<td>Gram Negative Bacillus</td>
</tr>
<tr>
<td>C122319</td>
<td>GRAM-NEGATIVE COCCOBACILLUS</td>
<td></td>
<td>Any bacteria intermediate in morphology between a spherical-shaped coccus and a rod-shaped bacillus that contains low levels of peptidoglycan in its cell wall and stains pink with the Gram staining technique.</td>
<td>Gram-Negative Coccobacillus</td>
</tr>
<tr>
<td>C86422</td>
<td>GRAM-NEGATIVE COCCUS</td>
<td></td>
<td>Any spherical-shaped bacteria that contains low levels of peptidoglycan in its cell wall and stains pink with the Gram staining technique.</td>
<td>Gram Negative Coccus</td>
</tr>
<tr>
<td>C122320</td>
<td>GRAM-NEGATIVE DIPLOCOCCUS</td>
<td></td>
<td>Any spherical-shaped bacteria in the form of two joined cells that contains low levels of peptidoglycan in its cell wall and stains pink with the Gram staining technique.</td>
<td>Gram-Negative Diplococcus</td>
</tr>
<tr>
<td>C122321</td>
<td>GRAM-NEGATIVE MICROAEROPHILIC BACILLUS</td>
<td></td>
<td>Any rod-shaped bacteria whose growth requires lower than atmospheric oxygen level and has a cell wall that contains low levels of peptidoglycan and stains pink with the Gram staining technique.</td>
<td>Gram-Negative Microaerophilic Bacillus</td>
</tr>
<tr>
<td>C122322</td>
<td>GRAM-NEGATIVE MICROAEROPHILIC COCCUS</td>
<td></td>
<td>Any spherical-shaped bacteria whose growth requires lower than atmospheric oxygen level and has a cell wall that contains low levels of peptidoglycan and stains pink with the Gram staining technique.</td>
<td>Gram-Negative Microaerophilic Coccus</td>
</tr>
<tr>
<td>C123469</td>
<td>GRAM-NEGATIVE PLEOMORPHIC BACILLUS</td>
<td></td>
<td>Any rod-shaped bacteria with the ability to alter its shape or size in response to stimuli and has a cell wall that contains low levels of peptidoglycan and stains pink with the Gram staining technique.</td>
<td>Gram-Negative Pleomorphic Bacillus</td>
</tr>
<tr>
<td>C62589</td>
<td>GRAM-POSITIVE BACILLUS</td>
<td></td>
<td>Any rod-shaped bacteria that has a peptidoglycan-rich cell wall that stains dark purple with the Gram staining technique.</td>
<td>Gram-Positive Rod</td>
</tr>
<tr>
<td>C86424</td>
<td>GRAM-POSITIVE COCCUS</td>
<td></td>
<td>Any spherical-shaped bacteria that has a peptidoglycan-rich cell wall that stains dark purple with the Gram staining technique.</td>
<td>Gram Positive Coccus</td>
</tr>
<tr>
<td>C123470</td>
<td>GRAM-POSITIVE DIPLOCOCCUS</td>
<td></td>
<td>Any spherical-shaped bacteria in the form of two joined cells and has a peptidoglycan-rich cell wall that stains dark purple with the Gram staining technique.</td>
<td>Gram-Positive Diplococcus</td>
</tr>
<tr>
<td>C123471</td>
<td>GRAM-POSITIVE MICROAEROPHILIC BACILLUS</td>
<td></td>
<td>Any rod-shaped bacteria whose growth requires lower than atmospheric oxygen level and has a peptidoglycan-rich cell wall that stains dark purple with the Gram staining technique.</td>
<td>Gram-Positive Microaerophilic Bacillus</td>
</tr>
<tr>
<td>C123472</td>
<td>GRAM-POSITIVE MICROAEROPHILIC COCCUS</td>
<td></td>
<td>Any spherical-shaped bacteria whose growth requires lower than atmospheric oxygen level and has a peptidoglycan-rich cell wall that stains dark purple with the Gram staining technique.</td>
<td>Gram-Positive Microaerophilic Coccus</td>
</tr>
<tr>
<td>C86425</td>
<td>GRANULICATELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Granulicatella genus level.</td>
<td>Granulicatella</td>
</tr>
<tr>
<td>C86426</td>
<td>GRANULICATELLA ADIACENS</td>
<td>Abiotrophia adiakens; Streptococcus adiakens</td>
<td>Any bacterial organism that can be assigned to the species Granulicatella adiakens.</td>
<td>Granulicatella adiakens</td>
</tr>
<tr>
<td>C111204</td>
<td>GRANULICATELLA ELEGANS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Granulicatella elegans.</td>
<td>Granulicatella elegans</td>
</tr>
<tr>
<td>C86427</td>
<td>GRIMONTIA HOLLISAE</td>
<td>Vibrio hollisae</td>
<td>Any bacterial organism that can be assigned to the species Grimontia hollisae.</td>
<td>Grimontia hollisae</td>
</tr>
<tr>
<td>C127714</td>
<td>GUEHOMYCES PULLULANS</td>
<td>Basidiotrichosporon pullulans; Monilia pullulans; Oospora pullulans; Trichosporon pullulans</td>
<td>Any fungal organism that can be assigned to the species Guehomyces pullulans.</td>
<td>Guehomyces pullulans</td>
</tr>
<tr>
<td>C76324</td>
<td>HAEMOPHILUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Haemophilus genus level.</td>
<td>Haemophilus</td>
</tr>
<tr>
<td>C86428</td>
<td>HAEMOPHILUS AEGYPTIUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus aegyptius.</td>
<td>Haemophilus aegyptius</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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</tr>
<tr>
<td>C86429</td>
<td>HAEMOPHILUS HAEMOGLOBINOPHILUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus haemoglobinophilus.</td>
<td>Haemophilus haemoglobinophilus</td>
</tr>
<tr>
<td>C86430</td>
<td>HAEMOPHILUS HAEMOLYTICUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus haemolyticus.</td>
<td>Haemophilus haemolyticus</td>
</tr>
<tr>
<td>C123473</td>
<td>HAEMOPHILUS HAEMOLYTICUS, BETA-LACTAMASE NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus haemolyticus and is beta-lactamase negative.</td>
<td>Haemophilus haemolyticus, Beta-Lactamase Negative</td>
</tr>
<tr>
<td>C123474</td>
<td>HAEMOPHILUS HAEMOLYTICUS, BETA-LACTAMASE POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus haemolyticus and is beta-lactamase positive.</td>
<td>Haemophilus haemolyticus, Beta-Lactamase Positive</td>
</tr>
<tr>
<td>C123475</td>
<td>HAEMOPHILUS HAEMOLYTICUS, PENICILLINASE NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus haemolyticus and is penicillinase negative.</td>
<td>Haemophilus haemolyticus, Penicillinase Negative</td>
</tr>
<tr>
<td>C123476</td>
<td>HAEMOPHILUS HAEMOLYTICUS, PENICILLINASE POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus haemolyticus and is penicillinase positive.</td>
<td>Haemophilus haemolyticus, Penicillinase Positive</td>
</tr>
<tr>
<td>C86431</td>
<td>HAEMOPHILUS INFLUENZAE</td>
<td>H-flu</td>
<td>Any bacterial organism that can be assigned to the species Haemophilus influenzae.</td>
<td>Haemophilus influenzae</td>
</tr>
<tr>
<td>C123477</td>
<td>HAEMOPHILUS INFLUENZAE, BETA-LACTAMASE NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus influenzae and is beta-lactamase negative.</td>
<td>Haemophilus influenzae, Beta-Lactamase Negative</td>
</tr>
<tr>
<td>C123478</td>
<td>HAEMOPHILUS INFLUENZAE, BETA-LACTAMASE POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus influenzae and is beta-lactamase positive.</td>
<td>Haemophilus influenzae, Beta-Lactamase Positive</td>
</tr>
<tr>
<td>C123479</td>
<td>HAEMOPHILUS INFLUENZAE, PENICILLINASE NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus influenzae and is penicillinase negative.</td>
<td>Haemophilus influenzae, Penicillinase Negative</td>
</tr>
<tr>
<td>C123480</td>
<td>HAEMOPHILUS INFLUENZAE, PENICILLINASE POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus influenzae and is penicillinase positive.</td>
<td>Haemophilus influenzae, Penicillinase Positive</td>
</tr>
<tr>
<td>C86432</td>
<td>HAEMOPHILUS PARAHAEMOLYTICUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus parahaemolyticus.</td>
<td>Haemophilus parahaemolyticus</td>
</tr>
<tr>
<td>C123481</td>
<td>HAEMOPHILUS PARAHAEMOLYTICUS, BETA-LACTAMASE NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus parahaemolyticus and is beta-lactamase negative.</td>
<td>Haemophilus parahaemolyticus, Beta-Lactamase Negative</td>
</tr>
<tr>
<td>C123482</td>
<td>HAEMOPHILUS PARAHAEMOLYTICUS, BETA-LACTAMASE POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus parahaemolyticus and is beta-lactamase positive.</td>
<td>Haemophilus parahaemolyticus, Beta-Lactamase Positive</td>
</tr>
<tr>
<td>C123483</td>
<td>HAEMOPHILUS PARAHAEMOLYTICUS, PENICILLINASE NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus parahaemolyticus and is penicillinase negative.</td>
<td>Haemophilus parahaemolyticus, Penicillinase Negative</td>
</tr>
<tr>
<td>C123484</td>
<td>HAEMOPHILUS PARAHAEMOLYTICUS, PENICILLINASE POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus parahaemolyticus and is penicillinase positive.</td>
<td>Haemophilus parahaemolyticus, Penicillinase Positive</td>
</tr>
<tr>
<td>C86433</td>
<td>HAEMOPHILUS PARAINFLUENZAE</td>
<td>Hemophilus parainfluenzae</td>
<td>Any bacterial organism that can be assigned to the species Haemophilus parainfluenzae.</td>
<td>Haemophilus parainfluenzae</td>
</tr>
<tr>
<td>C123485</td>
<td>HAEMOPHILUS PARAINFLUENZAE, BETA-LACTAMASE NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus parainfluenzae and is beta-lactamase negative.</td>
<td>Haemophilus parainfluenzae, Beta-Lactamase Negative</td>
</tr>
<tr>
<td>C123486</td>
<td>HAEMOPHILUS PARAINFLUENZAE, BETA-LACTAMASE POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus parainfluenzae and is beta-lactamase positive.</td>
<td>Haemophilus parainfluenzae, Beta-Lactamase Positive</td>
</tr>
<tr>
<td>C123487</td>
<td>HAEMOPHILUS PARAINFLUENZAE, PENICILLINASE NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus parainfluenzae and is penicillinase negative.</td>
<td>Haemophilus parainfluenzae, Penicillinase Negative</td>
</tr>
<tr>
<td>C123488</td>
<td>HAEMOPHILUS PARAINFLUENZAE, PENICILLINASE POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Haemophilus parainfluenzae and is penicillinase positive.</td>
<td>Haemophilus parainfluenzae, Penicillinase Positive</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C127715</td>
<td>HAEMOPHILUS PARAPROHAEMOLYTICUS</td>
<td>Any bacterial organism that can be assigned to the species Haemophilus paraphrohaemolyticus.</td>
<td>Haemophilus paraphrohaemolyticus</td>
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<tr>
<td>C86434</td>
<td>HAFNIA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Hafnia genus level.</td>
<td>Hafnia</td>
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</tr>
<tr>
<td>C86435</td>
<td>HAFNIA ALVEI</td>
<td>Any bacterial organism that can be assigned to the species Hafnia alvei.</td>
<td>Hafnia alvei</td>
<td></td>
</tr>
<tr>
<td>C86436</td>
<td>HALOBACILLUS</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Halobacillus genus level.</td>
<td>Halobacillus</td>
<td></td>
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<tr>
<td>C127716</td>
<td>HANNAELLA LUTEOLA</td>
<td>Any fungal organism that can be assigned to the species Hannaella luteola.</td>
<td>Hannaella luteola</td>
<td></td>
</tr>
<tr>
<td>C127717</td>
<td>HANSENIASPORA GUILLIERMONDI</td>
<td>Any fungal organism that can be assigned to the species Hanseniaspora guilliermondii.</td>
<td>Hanseniaspora guilliermondii</td>
<td></td>
</tr>
<tr>
<td>C127718</td>
<td>HANSENIASPORA UVARUM</td>
<td>Any fungal organism that can be assigned to the species Hanseniaspora uvarum.</td>
<td>Hanseniaspora uvarum</td>
<td></td>
</tr>
<tr>
<td>C127719</td>
<td>HANSENIASPORA VALBYENSIS</td>
<td>Any fungal organism that can be assigned to the species Hanseniaspora valbyensis.</td>
<td>Hanseniaspora valbyensis</td>
<td></td>
</tr>
<tr>
<td>C14213</td>
<td>HANTAVIRUS</td>
<td>Any viral organism that can be assigned to the genus Hantavirus.</td>
<td>Hantavirus</td>
<td></td>
</tr>
<tr>
<td>C86873</td>
<td>HELCCOCCUS</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Helcococcus genus level.</td>
<td>Helcococcus</td>
<td></td>
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<tr>
<td>C86878</td>
<td>HELCCOCCUS KUNZII</td>
<td>Any bacterial organism that can be assigned to the species Helcococcus kunzii.</td>
<td>Helcococcus kunzii</td>
<td></td>
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<tr>
<td>C86879</td>
<td>HELCCOCCUS PYOGENES</td>
<td>Any bacterial organism that can be assigned to the species Helcococcus pyogenes.</td>
<td>Helcococcus pyogenes</td>
<td></td>
</tr>
<tr>
<td>C86880</td>
<td>HELCCOCCUS SUECIENSIS</td>
<td>Any bacterial organism that can be assigned to the species Helcococcus sueciensis.</td>
<td>Helcococcus sueciensis</td>
<td></td>
</tr>
<tr>
<td>C14296</td>
<td>HELICOBACTER</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Helicobacter genus level.</td>
<td>Helicobacter</td>
<td></td>
</tr>
<tr>
<td>C86437</td>
<td>HELICOBACTER CINAEDI</td>
<td>Any bacterial organism that can be assigned to the species Helicobacter cinaedi.</td>
<td>Helicobacter cinaedi</td>
<td></td>
</tr>
<tr>
<td>C14330</td>
<td>HELICOBACTER FELIS</td>
<td>Any bacterial organism that can be assigned to the species Helicobacter felis.</td>
<td>Helicobacter felis</td>
<td></td>
</tr>
<tr>
<td>C86438</td>
<td>HELICOBACTER FENNELLIAE</td>
<td>Any bacterial organism that can be assigned to the species Helicobacter fennelliae.</td>
<td>Helicobacter fennelliae</td>
<td></td>
</tr>
<tr>
<td>C86439</td>
<td>HELICOBACTER MUSTELAE</td>
<td>Any bacterial organism that can be assigned to the species Helicobacter mustelae.</td>
<td>Helicobacter mustelae</td>
<td></td>
</tr>
<tr>
<td>C14289</td>
<td>HELICOBACTER PYLORI</td>
<td>Any bacterial organism that can be assigned to the species Helicobacter pylori.</td>
<td>Helicobacter pylori</td>
<td></td>
</tr>
<tr>
<td>C86440</td>
<td>HELICOBACTER RAPPINI</td>
<td>Any bacterial organism that can be assigned to the species Helicobacter rappini.</td>
<td>Helicobacter rappini</td>
<td></td>
</tr>
<tr>
<td>C112289</td>
<td>HENDRA VIRUS</td>
<td>Any viral organism that can be assigned to the species Hendra virus.</td>
<td>Hendra Virus</td>
<td></td>
</tr>
<tr>
<td>C112290</td>
<td>HENIPAVIRUS</td>
<td>Any viral organism that can be assigned to the genus Henipavirus.</td>
<td>Henipavirus</td>
<td></td>
</tr>
<tr>
<td>C14325</td>
<td>HEPATITIS A VIRUS</td>
<td>Any viral organism that can be assigned to the species Hepatitis A virus.</td>
<td>Hepatitis A Virus</td>
<td></td>
</tr>
<tr>
<td>C14215</td>
<td>HEPATITIS B VIRUS</td>
<td>Any viral organism that can be assigned to the species Hepatitis B virus.</td>
<td>Hepatitis B Virus</td>
<td></td>
</tr>
<tr>
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<tr>
<td>C14312</td>
<td>HEPATITIS C VIRUS</td>
<td>HCV</td>
<td>Any viral organism that can be assigned to the species Hepatitis C virus.</td>
<td>Hepatitis C Virus</td>
</tr>
<tr>
<td>C93324</td>
<td>HEPATITIS D VIRUS</td>
<td>HDV</td>
<td>Any viral organism that can be assigned to the species Hepatitis D virus.</td>
<td>Hepatitis D Virus</td>
</tr>
<tr>
<td>C14295</td>
<td>HEPATITIS E VIRUS</td>
<td>HEV</td>
<td>Any viral organism that can be assigned to the species Hepatitis E virus.</td>
<td>Hepatitis E Virus</td>
</tr>
<tr>
<td>C14328</td>
<td>HEPATITIS G VIRUS</td>
<td>GBV-C;HGV</td>
<td>Any viral organism that can be assigned to the species Hepatitis G virus.</td>
<td>GB virus C</td>
</tr>
<tr>
<td>C127770</td>
<td>HERBASPIRILLUM HUTTIENSE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Herbaspirillum hutiense.</td>
<td></td>
</tr>
<tr>
<td>C123489</td>
<td>HETEROPHYES HETEROPHYES</td>
<td></td>
<td>Any trematode parasite that can be assigned to the species Heterophyes heterophyes.</td>
<td>Heterophyes heterophyes</td>
</tr>
<tr>
<td>C86441</td>
<td>HISTOPHILUS SOMNI</td>
<td>Haemophilus somnis</td>
<td>Any bacterial organism that can be assigned to the species Histophillus somni.</td>
<td>Histophillus somni</td>
</tr>
<tr>
<td>C86442</td>
<td>HOLDEMANIA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Holdemania genus level.</td>
<td>Holdemania</td>
</tr>
<tr>
<td>C86443</td>
<td>HOLDEMANIA FILIFORMIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Holdemania filiformis.</td>
<td>Holdemania filiformis</td>
</tr>
<tr>
<td>C127721</td>
<td>HORTAEA WERNECKII</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Hortaea werneckii.</td>
<td>Hortaea werneckii</td>
</tr>
<tr>
<td>C14311</td>
<td>HUMAN HERPESVIRUS 1</td>
<td>HHV-1;HSV-1;Herpes Simplex Virus Type 1</td>
<td>Any viral organism that can be assigned to the species Human Herpesvirus 1 within the genus Simplexvirus.</td>
<td>Human Herpesvirus 1</td>
</tr>
<tr>
<td>C112313</td>
<td>HUMAN HERPESVIRUS 2</td>
<td>HHV-2;HSV-2;Herpes Simplex Virus Type 2</td>
<td>Any viral organism that can be assigned to the species Human Herpesvirus 2 within the genus Simplexvirus.</td>
<td>Human Herpesvirus 2</td>
</tr>
<tr>
<td>C71091</td>
<td>HUMAN HERPESVIRUS 3</td>
<td>HHV-3;VZV;Varicella Zoster Virus</td>
<td>Any viral organism that can be assigned to the species Human Herpesvirus 3.</td>
<td>Varicella Zoster Virus</td>
</tr>
<tr>
<td>C14204</td>
<td>HUMAN HERPESVIRUS 4</td>
<td>EBV;Epstein-Barr Virus;HHV-4</td>
<td>Any viral organism that can be assigned to the species Human Herpesvirus 4.</td>
<td>Epstein-Barr Virus</td>
</tr>
<tr>
<td>C112314</td>
<td>HUMAN HERPESVIRUS 5</td>
<td>HCMV;HHV-5;Human Cytomegalovirus</td>
<td>Any viral organism that can be assigned to the species Human Herpesvirus 5.</td>
<td>Human Herpesvirus 5</td>
</tr>
<tr>
<td>C14218</td>
<td>HUMAN HERPESVIRUS 6</td>
<td>HHV-6</td>
<td>Any viral organism that can be assigned to the species Human Herpesvirus 6.</td>
<td>Human Herpesvirus 6</td>
</tr>
<tr>
<td>C112315</td>
<td>HUMAN HERPESVIRUS 7</td>
<td>HHV-7</td>
<td>Any viral organism that can be assigned to the species Human Herpesvirus 7.</td>
<td>Human Herpesvirus 7</td>
</tr>
<tr>
<td>C14327</td>
<td>HUMAN HERPESVIRUS 8</td>
<td>HHV-8;KSHV;Kaposi's sarcoma-associated herpesvirus</td>
<td>Any viral organism that can be assigned to the species Human herpesvirus 8.</td>
<td>Human Herpesvirus 8</td>
</tr>
<tr>
<td>C14220</td>
<td>HUMAN IMMUNODEFICIENCY VIRUS 1</td>
<td>HIV-1;LAV-1</td>
<td>Any viral organism that can be assigned to the species Human Immunodeficiency virus 1.</td>
<td>Human Immunodeficiency Virus 1</td>
</tr>
<tr>
<td>C14221</td>
<td>HUMAN IMMUNODEFICIENCY VIRUS 2</td>
<td>HIV-2;LAV-2</td>
<td>Any viral organism that can be assigned to the species Human Immunodeficiency virus 2.</td>
<td>Human Immunodeficiency Virus 2</td>
</tr>
<tr>
<td>C125640</td>
<td>HUMAN METAPNEUMOVIRUS</td>
<td></td>
<td>An viral species which can be assigned to the species Human metapneumovirus.</td>
<td>Human Metapneumovirus</td>
</tr>
<tr>
<td>C14226</td>
<td>HUMAN PAPILLOMAVIRUS</td>
<td>HPV;Human Papilloma Virus</td>
<td>Any viral organism in humans that can be assigned to the family Papillomaviridae.</td>
<td>Human Papillomavirus</td>
</tr>
<tr>
<td>C125641</td>
<td>HUMAN PARAINFLUENZA VIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the family Parainfluenzaviridae whose serotype is not identified.</td>
<td>Human Parainfluenza Virus</td>
</tr>
<tr>
<td>C14254</td>
<td>HUMAN PARAINFLUENZA VIRUS 1</td>
<td>HPIV-1;Human Parainfluenza Virus Type 1</td>
<td>Any viral organism that can be assigned to the species Human Parainfluenza virus 1 serotype.</td>
<td>Human Parainfluenza Virus 1</td>
</tr>
<tr>
<td>C112316</td>
<td>HUMAN PARAINFLUENZA VIRUS 2</td>
<td>HPIV-2;Human Parainfluenza Virus Type 2</td>
<td>Any viral organism that can be assigned to the species Human Parainfluenza virus 2 serotype.</td>
<td>Human Parainfluenza Virus 2</td>
</tr>
<tr>
<td>C112317</td>
<td>HUMAN PARAINFLUENZA VIRUS 3</td>
<td>HPIV-3;Human Parainfluenza Virus Type 3</td>
<td>Any viral organism that can be assigned to the species Human Parainfluenza virus 3 serotype.</td>
<td>Human Parainfluenza Virus 3</td>
</tr>
<tr>
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</tr>
<tr>
<td>C112318</td>
<td>HUMAN PARAINFLUENZA VIRUS 4</td>
<td>HPIV-4;Human Parainfluenza Virus Type 4</td>
<td>Any viral organism that can be assigned to the Human Parainfluenza virus 4 serotype.</td>
<td>Human Parainfluenza Virus 4</td>
</tr>
<tr>
<td>C89772</td>
<td>HUMAN PARVOVIRUS B19</td>
<td>B19 Virus;Human Erythroviirus B19;Parvovirus B19</td>
<td>Any viral organism that can be assigned to the species Human Parvovirus B19.</td>
<td>Parvovirus B19</td>
</tr>
<tr>
<td>C14267</td>
<td>HUMAN RESPIRATORY SYNCYTIAL VIRUS</td>
<td>Human RSV; RSV; hRSV</td>
<td>Any viral organism that can be assigned to the species Human Respiratory Syncitial virus.</td>
<td>Human Respiratory Syncytial Virus</td>
</tr>
<tr>
<td>C14223</td>
<td>HUMAN T-LYMPHOTROPIC VIRUS 1</td>
<td>Adult T-cell Leukemia Lymphoma ATLL; Adult T-cell Lymphoma Virus Type 1; HTLV-1</td>
<td>Any viral organism that can be assigned to the Human T-lymphotrophic virus serotype 1.</td>
<td>HTLV-1</td>
</tr>
<tr>
<td>C14224</td>
<td>HUMAN T-LYMPHOTROPIC VIRUS 2</td>
<td>HTLV-2; HTLV-II</td>
<td>Any viral organism that can be assigned to the Human T-lymphotrophic virus serotype 2.</td>
<td>HTLV-2</td>
</tr>
<tr>
<td>C124354</td>
<td>HYMENOLEPIS DIMINUTA</td>
<td>Rat Tapeworm</td>
<td>Any cestode parasite that can be assigned to the species Hymenolepis diminuta.</td>
<td>Hymenolepis diminuta</td>
</tr>
<tr>
<td>C122323</td>
<td>HYMENOLEPIS NANA</td>
<td>Dwarf Tapeworm; Taenia nana; Vampirolepis nana</td>
<td>Any cestode parasite that can be assigned to the species Hymenolepis nana.</td>
<td>Hymenolepis nana</td>
</tr>
<tr>
<td>C53454</td>
<td>INFLUENZA A VIRUS</td>
<td>FLUAV; Influenza Virus Type A</td>
<td>Any viral organism that can be assigned to the species Influenza A virus.</td>
<td>Influenza A Virus</td>
</tr>
<tr>
<td>C80445</td>
<td>INFLUENZA A VIRUS SUBTYPE H1N1</td>
<td>Influenza A Virus Type A</td>
<td>Any viral organism that can be assigned to the Influenza A species subtype H1N1.</td>
<td>Influenza A (H1N1) Virus</td>
</tr>
<tr>
<td>C123490</td>
<td>INFLUENZA A VIRUS SUBTYPE H5N1</td>
<td>Influenza A Virus Type A</td>
<td>Any viral organism that can be assigned to the Influenza A species subtype H5N1.</td>
<td>Influenza A (H5N1) Virus</td>
</tr>
<tr>
<td>C53468</td>
<td>INFLUENZA B VIRUS</td>
<td>FLUBV; Influenza Virus Type B</td>
<td>Any viral organism that can be assigned to the species Influenza B virus.</td>
<td>Influenza B Virus</td>
</tr>
<tr>
<td>C97157</td>
<td>INFLUENZA C VIRUS</td>
<td>FLUCV; Influenza Virus Type C</td>
<td>Any viral organism that can be assigned to the species Influenza C virus.</td>
<td>Influenza C Virus</td>
</tr>
<tr>
<td>C86444</td>
<td>INQUILINUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Inquilinus genus level.</td>
<td>Inquilinus</td>
</tr>
<tr>
<td>C86445</td>
<td>INQUILINUS LIMOSUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Inquilinus limosus.</td>
<td>Inquilinus limosus</td>
</tr>
<tr>
<td>C122324</td>
<td>INTESTINIBACTER BARTLETTII</td>
<td>Clostridium bartletii</td>
<td>Any bacterial organism that can be assigned to the species Intestinibacter bartletti.</td>
<td>Intestinibacter bartletti</td>
</tr>
<tr>
<td>C123491</td>
<td>IODAMOEBA BUTSCHLII</td>
<td></td>
<td>Any amoebic organism that can be assigned to the species Iodamoeba butschli.</td>
<td>Iodamoeba butschli</td>
</tr>
<tr>
<td>C122325</td>
<td>ISOSPORA</td>
<td></td>
<td>Any unicellular, eukaryotic organism that is not assigned to the species level but can be assigned to the Isospora genus level.</td>
<td>Isospora</td>
</tr>
<tr>
<td>C14229</td>
<td>JC VIRUS</td>
<td>Human polyomavirus (type JC); Polyomavirus hominis 2; Polyomavirus JC</td>
<td>Any viral organism that can be assigned to the species JC polyomavirus.</td>
<td>JC Virus</td>
</tr>
<tr>
<td>C86446</td>
<td>JEOTGALIBACILLUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Jeotgalibacillus genus level.</td>
<td>Jeotgalibacillus</td>
</tr>
<tr>
<td>C86447</td>
<td>JOHNSONELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Johnsonella genus level.</td>
<td>Johnsonella</td>
</tr>
<tr>
<td>C86448</td>
<td>JOHNSONELLA IGNAVA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Johnsonella ignava.</td>
<td>Johnsonella ignava</td>
</tr>
<tr>
<td>C127722</td>
<td>KERSTERSIA GYIORUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Kerstersia gyiorum.</td>
<td>Kerstersia gyiorum</td>
</tr>
<tr>
<td>C86449</td>
<td>KINGELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Kingella genus level.</td>
<td>Kingella</td>
</tr>
<tr>
<td>C86450</td>
<td>KINGELLA DENTRIFICANS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Kingella dentrificans.</td>
<td>Kingella dentrificans</td>
</tr>
<tr>
<td>C86451</td>
<td>KINGELLA KINGAE</td>
<td>Moraxella kingae</td>
<td>Any bacterial organism that can be assigned to the species Kingella kingae.</td>
<td>Kingella kingae</td>
</tr>
<tr>
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</tr>
<tr>
<td>C86452</td>
<td>KINGELLA ORALIS</td>
<td>Any bacterial organism that can be assigned to the species <em>Kingella oralis</em>.</td>
<td><em>Kingella oralis</em></td>
<td></td>
</tr>
<tr>
<td>C86453</td>
<td>KINGELLA POTUS</td>
<td>Any bacterial organism that can be assigned to the species <em>Kingella potus</em>.</td>
<td><em>Kingella potus</em></td>
<td></td>
</tr>
<tr>
<td>C28165</td>
<td>KLEBSIELLA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Klebsiella genus level.</td>
<td>Klebsiella</td>
<td></td>
</tr>
<tr>
<td>C86454</td>
<td>KLEBSIELLA GRANULOMATIS</td>
<td>Any bacterial organism that can be assigned to the species <em>Klebsiella granulomatis</em>.</td>
<td>Klebsiella granulomatis</td>
<td></td>
</tr>
<tr>
<td>C86455</td>
<td>KLEBSIELLA OXYTOCA</td>
<td>Any bacterial organism that can be assigned to the species <em>Klebsiella oxytoca</em>.</td>
<td>Klebsiella oxytoca</td>
<td></td>
</tr>
<tr>
<td>C139102</td>
<td>KLEBSIELLA OXYTOCA, ESBL</td>
<td>Klebsiella oxytoca, Extended-Spectrum Beta-Lactamases</td>
<td>Extended-spectrum Beta-lactamase Positive Klebsiella oxytoca</td>
<td></td>
</tr>
<tr>
<td>C86456</td>
<td>KLEBSIELLA OZAENAE</td>
<td>Klebsiella pneumoniae subsp. ozaenae</td>
<td>Any bacterial organism that can be assigned to the species <em>Klebsiella ozaenae</em>.</td>
<td>Klebsiella ozaenae</td>
</tr>
<tr>
<td>C86457</td>
<td>KLEBSIELLA PNEUMONIAE</td>
<td>Any bacterial organism that can be assigned to the species <em>Klebsiella pneumoniae</em>.</td>
<td><em>Klebsiella pneumoniae</em></td>
<td></td>
</tr>
<tr>
<td>C139101</td>
<td>KLEBSIELLA PNEUMONIAE, ESBL</td>
<td>Klebsiella pneumoniae, Extended-Spectrum Beta-Lactamases</td>
<td>Extended-spectrum Beta-lactamase Positive Klebsiella pneumoniae</td>
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<tr>
<td>C86458</td>
<td>KLEBSIELLA RHINOSCLEROMATIS</td>
<td>Klebsiella pneumoniae subsp. rhinoscleromatis</td>
<td>Any bacterial organism that can be assigned to the species <em>Klebsiella rhinoscleromatis</em>.</td>
<td>Klebsiella rhinoscleromatis</td>
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<tr>
<td>C86459</td>
<td>KLEBSIELLA SINGAPORENSIS</td>
<td>Any bacterial organism that can be assigned to the species <em>Klebsiella singaporensis</em>.</td>
<td>Klebsiella singaporensis</td>
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<tr>
<td>C86460</td>
<td>KLEBSIELLA VARIICOLA</td>
<td>Any bacterial organism that can be assigned to the species <em>Klebsiella variicola</em>.</td>
<td><em>Klebsiella variicola</em></td>
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<tr>
<td>C127723</td>
<td>KLOECKERIA JAPONICA</td>
<td>Any fungal organism that can be assigned to the species <em>Kloeckeria japonica</em>.</td>
<td>Kloeckeria japonica</td>
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<tr>
<td>C86461</td>
<td>KLUYVERA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Kluyvera genus level.</td>
<td>Kluyvera</td>
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</tr>
<tr>
<td>C86462</td>
<td>KLUYVERA ASCORBATA</td>
<td>CDC Enteric Group 8</td>
<td>Any bacterial organism that can be assigned to the species <em>Kluyvera ascorbata</em>.</td>
<td>Kluyvera ascorbata</td>
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<tr>
<td>C86463</td>
<td>KLUYVERA CRYOCRESCENS</td>
<td>Any bacterial organism that can be assigned to the species <em>Kluyvera cryocrescens</em>.</td>
<td>Kluyvera cryocrescens</td>
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</tr>
<tr>
<td>C86464</td>
<td>KLUYVERA GEORGIANA</td>
<td>Any bacterial organism that can be assigned to the species <em>Kluyvera georgiana</em>.</td>
<td>Kluyvera georgiana</td>
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<tr>
<td>C86465</td>
<td>KLUYVERA INTERMEDIA</td>
<td>Enterobacter intermediate;Enterobacter intermedius;Kluyvera cochleae</td>
<td>Any bacterial organism that can be assigned to the species <em>Kluyvera intermedia</em>.</td>
<td>Kluyvera intermedia</td>
</tr>
<tr>
<td>C127724</td>
<td>KLUYVEROMYCES LACTIS</td>
<td>Candida <em>sphaerica</em>;Kluyveromyces <em>drosophilurum</em>;Kluyveromyces lacticis var. <em>drosophilurum</em>;Kluyveromyces lacticis var. <em>lactis</em>;Kluyveromyces marxianus lacticis;Kluyveromyces marxianus var. <em>drosophilurum</em>;Kluyveromyces marxianus var. <em>lactis</em></td>
<td>Any fungal organism that can be assigned to the species <em>Kluyveromyces lactis</em>.</td>
<td>Kluyveromyces lactis</td>
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<tr>
<td>C114256</td>
<td>KLUYVEROMYCES MARXIANUS</td>
<td>Candida pseudotropicalis;Kluyveromyces <em>cicerisporus</em>;Kluyveromyces fragiilis</td>
<td>Any fungal organism that can be assigned to the species <em>Kluyveromyces marxianus</em>.</td>
<td>Kluyveromyces marxianus</td>
</tr>
<tr>
<td>C86466</td>
<td>KNOELLIA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the <em>Knoellia</em> genus level.</td>
<td>Knoellia</td>
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<td>C86467</td>
<td>KOCURIA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the <em>Kocuria</em> genus level.</td>
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<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C86468</td>
<td>KOCURIA KRISTINAE</td>
<td>Micrococcus kristinae</td>
<td>Any bacterial organism that can be assigned to the species Kocuria kristinae.</td>
<td>Kocuria kristinae</td>
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<tr>
<td>C127307</td>
<td>KOCURIA RHIZOPHILA</td>
<td>Kocuria rhizophila</td>
<td>Any bacterial organism that can be assigned to the species Kocuria rhizophila.</td>
<td>Kocuria rhizophila</td>
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<td>C86469</td>
<td>KOCURIA ROSEA</td>
<td>Kocuria rosea</td>
<td>Any bacterial organism that can be assigned to the species Kocuria rosea.</td>
<td>Kocuria rosea</td>
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<tr>
<td>C86470</td>
<td>KOCURIA VARIANS</td>
<td>Kocuria varians</td>
<td>Any bacterial organism that can be assigned to the species Kocuria varians.</td>
<td>Kocuria varians</td>
</tr>
<tr>
<td>C127725</td>
<td>KODAMAEA OHMERI</td>
<td>Candida guilliermondii var. membranifaciens;Pichia ohmeri;Yamadazyma ohmeri</td>
<td>Any fungal organism that can be assigned to the species Kodamaea ohmeri.</td>
<td>Kodamaea ohmeri</td>
</tr>
<tr>
<td>C86471</td>
<td>KURTHIA</td>
<td>Kocuria varians</td>
<td>Any bacterial organism that is not assigned to the species level but can be assigned to the Kurthia genus level.</td>
<td>Kurthia</td>
</tr>
<tr>
<td>C86472</td>
<td>KYTOCOCCUS</td>
<td>Kocuria varians</td>
<td>Any bacterial organism that is not assigned to the species level but can be assigned to the Kytococcus genus level.</td>
<td>Kytococcus</td>
</tr>
<tr>
<td>C86473</td>
<td>KYTOCOCCUS SEDENTARIUS</td>
<td>Kocuria varians</td>
<td>Any bacterial organism that can be assigned to the species Kytococcus sedentarius.</td>
<td>Kytococcus sedentarius</td>
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<td>C76352</td>
<td>LACTOBACILLUS</td>
<td>Lactobacillus</td>
<td>Any bacterial organism that is not assigned to the species level but can be assigned to the Lactobacillus genus level.</td>
<td>Lactobacillus</td>
</tr>
<tr>
<td>C86474</td>
<td>LACTOBACILLUS ACIDOFLATUS</td>
<td>Lactobacillus acidophilus</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus acidophilus.</td>
<td>Lactobacillus acidophilus</td>
</tr>
<tr>
<td>C86475</td>
<td>LACTOBACILLUS BREVIS</td>
<td>Lactobacillus brevis</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus brevis.</td>
<td>Lactobacillus brevis</td>
</tr>
<tr>
<td>C86476</td>
<td>LACTOBACILLUS CASEI</td>
<td>Lactobacillus casei</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus casei.</td>
<td>Lactobacillus casei</td>
</tr>
<tr>
<td>C86477</td>
<td>LACTOBACILLUS CATENAFORMIS</td>
<td>Lactobacillus catenaforme</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus catenaformis.</td>
<td>Lactobacillus catenaforme</td>
</tr>
<tr>
<td>C86478</td>
<td>LACTOBACILLUS FERMENTUM</td>
<td>Lactobacillus celllobiosus</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus fermentum.</td>
<td>Lactobacillus fermentum</td>
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<tr>
<td>C86479</td>
<td>LACTOBACILLUS GALLINARUM</td>
<td>Lactobacillus gallinarum</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus gallinarum.</td>
<td>Lactobacillus gallinarum</td>
</tr>
<tr>
<td>C123492</td>
<td>LACTOBACILLUS GASSERI</td>
<td>Lactobacillus gasseri</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus gasseri.</td>
<td>Lactobacillus gasseri</td>
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<td>C86480</td>
<td>LACTOBACILLUS JENSENII</td>
<td>Lactobacillus jensenii</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus jensenii.</td>
<td>Lactobacillus jensenii</td>
</tr>
<tr>
<td>C86481</td>
<td>LACTOBACILLUS JOHNSONII</td>
<td>Lactobacillus johnsonii</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus johnsonii.</td>
<td>Lactobacillus johnsonii</td>
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<tr>
<td>C123493</td>
<td>LACTOBACILLUS ORIS</td>
<td>Lactobacillus oris</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus oris.</td>
<td>Lactobacillus oris</td>
</tr>
<tr>
<td>C123494</td>
<td>LACTOBACILLUS PARACASEI</td>
<td>Lactobacillus paracasei</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus paracasei.</td>
<td>Lactobacillus paracasei</td>
</tr>
<tr>
<td>C123495</td>
<td>LACTOBACILLUS RHAMNOSUS</td>
<td>Lactobacillus rhamnosus</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus rhamnosus.</td>
<td>Lactobacillus rhamnosus</td>
</tr>
<tr>
<td>C86482</td>
<td>LACTOBACILLUS SALIVARIUS</td>
<td>Lactobacillus salivarius</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus salivarius.</td>
<td>Lactobacillus salivarius</td>
</tr>
<tr>
<td>C123496</td>
<td>LACTOBACILLUS VAGINALIS</td>
<td>Lactobacillus vaginalis</td>
<td>Any bacterial organism that can be assigned to the species Lactobacillus vaginalis.</td>
<td>Lactobacillus vaginalis</td>
</tr>
<tr>
<td>C86483</td>
<td>LACTOCOCCUS</td>
<td>Doederlein bacillus</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Lactococcus genus level.</td>
<td>Lactococcus</td>
</tr>
<tr>
<td>C86484</td>
<td>LACTOCOCCUS GARVIEAE</td>
<td>Lactococcus garvieae</td>
<td>Any bacterial organism that can be assigned to the species Lactococcus garvieae.</td>
<td>Lactococcus garvieae</td>
</tr>
<tr>
<td>C86485</td>
<td>LACTOCOCCUS LACTIS</td>
<td>Lactococcus lactis</td>
<td>Any bacterial organism that can be assigned to the species Lactococcus lactis.</td>
<td>Lactococcus lactis</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<tr>
<td>C86894</td>
<td>LACTOCOCCUS LACTIS SUBSP. CREMORIS</td>
<td>Lactococcus cremoris; Streptococcus cremoris; Streptococcus hollandicus; Streptococcus lactis B</td>
<td>Any bacterial organism that can be assigned to Lactococcus lactis subspecies cremoris.</td>
<td>Lactococcus lactis subsp cremoris</td>
</tr>
<tr>
<td>C123497</td>
<td>LACTOCOCCUS LACTIS SUBSP. LACTIS</td>
<td>Lactobacillus xylosus; Streptococcus diacetylactis</td>
<td>Any bacterial organism that can be assigned to Lactococcus lactis subspecies lactis.</td>
<td>Lactococcus lactis subsp lactis</td>
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<tr>
<td>C86486</td>
<td>LECLERIA</td>
<td>Leclercia</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Leclercia genus level.</td>
<td>Leclercia</td>
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<tr>
<td>C86487</td>
<td>LECLERIA</td>
<td>CDC Enteric Group 41</td>
<td>Any bacterial organism that can be assigned to the species Leclercia adecarboxylata.</td>
<td>Leclercia adecarboxylata</td>
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<tr>
<td>C76353</td>
<td>LEGIONELLA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Legionella genus level.</td>
<td>Legionella</td>
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<tr>
<td>C86488</td>
<td>LEGIONELLA LONGBEACHAE</td>
<td>Any bacterial organism that can be assigned to the species Legionella longbeachae.</td>
<td>Legionella longbeachae</td>
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</tr>
<tr>
<td>C86489</td>
<td>LEGIONELLA PNEUMOPHILA</td>
<td>Any bacterial organism that can be assigned to the species Legionella pneumophila.</td>
<td>Legionella pneumophila</td>
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</tr>
<tr>
<td>C123498</td>
<td>LEGIONELLA PNEUMOPHILA SERGROUP 1</td>
<td>Any bacterial organism that can be assigned to the species Legionella pneumophila serogroup 1.</td>
<td>Legionella pneumophila Serogroup 1</td>
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<tr>
<td>C123499</td>
<td>LEGIONELLA PNEUMOPHILA SERGROUP 2</td>
<td>Any bacterial organism that can be assigned to the species Legionella pneumophila serogroup 2.</td>
<td>Legionella pneumophila Serogroup 2</td>
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<tr>
<td>C123500</td>
<td>LEGIONELLA PNEUMOPHILA SERGROUP 3</td>
<td>Any bacterial organism that can be assigned to the species Legionella pneumophila serogroup 3.</td>
<td>Legionella pneumophila Serogroup 3</td>
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<tr>
<td>C123501</td>
<td>LEGIONELLA PNEUMOPHILA SERGROUP 4</td>
<td>Any bacterial organism that can be assigned to the species Legionella pneumophila serogroup 4.</td>
<td>Legionella pneumophila Serogroup 4</td>
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<tr>
<td>C123502</td>
<td>LEGIONELLA PNEUMOPHILA SERGROUP 5</td>
<td>Any bacterial organism that can be assigned to the species Legionella pneumophila serogroup 5.</td>
<td>Legionella pneumophila Serogroup 5</td>
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<tr>
<td>C123503</td>
<td>LEGIONELLA PNEUMOPHILA SERGROUP 6</td>
<td>Any bacterial organism that can be assigned to the species Legionella pneumophila serogroup 6.</td>
<td>Legionella pneumophila Serogroup 6</td>
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<tr>
<td>C123504</td>
<td>LEGIONELLA PNEUMOPHILA SERGROUP 7</td>
<td>Any bacterial organism that can be assigned to the species Legionella pneumophila serogroup 7.</td>
<td>Legionella pneumophila Serogroup 7</td>
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<tr>
<td>C123505</td>
<td>LEGIONELLA PNEUMOPHILA SERGROUP 8</td>
<td>Any bacterial organism that can be assigned to the species Legionella pneumophila serogroup 8.</td>
<td>Legionella pneumophila Serogroup 8</td>
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<tr>
<td>C123506</td>
<td>LEGIONELLA PNEUMOPHILA SERGROUP 9</td>
<td>Any bacterial organism that can be assigned to the species Legionella pneumophila serogroup 9.</td>
<td>Legionella pneumophila Serogroup 9</td>
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<tr>
<td>C86490</td>
<td>LEIFSONIA</td>
<td>Corynebacterium aquaticum</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Leifsonia genus level.</td>
<td>Leifsonia</td>
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<tr>
<td>C86491</td>
<td>LEIFSONIA AQUATICA</td>
<td>Any bacterial organism that can be assigned to the species Leifsonia aquatica.</td>
<td>Leifsonia aquatica</td>
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<tr>
<td>C123507</td>
<td>LEISHMANIA BRAZILIENSIS</td>
<td>Leishmania braziliensis; Leishmania viannia</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Leishmania braziliensis.</td>
<td>Leishmania braziliensis</td>
</tr>
<tr>
<td>C123508</td>
<td>LEISHMANIA DONOVANI</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Leishmania donovani.</td>
<td>Leishmania donovani</td>
<td></td>
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<tr>
<td>C123509</td>
<td>LEISHMANIA INFANTUM</td>
<td>Leishmania chagasi; Leishmania donovani infantum</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Leishmania infantum.</td>
<td>Leishmania infantum</td>
</tr>
<tr>
<td>C123510</td>
<td>LEISHMANIA MEXICANA</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Leishmania mexicana.</td>
<td>Leishmania mexicana</td>
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<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C123511</td>
<td>LEISHMANIA TROPICA</td>
<td>Leishmania tropica minor</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Leishmania tropica.</td>
<td>Leishmania tropica</td>
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<tr>
<td>C86492</td>
<td>LEMINORELLA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Leminorella genus level.</td>
<td>Leminorella</td>
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<tr>
<td>C86493</td>
<td>LEMINORELLA GRIMONTII</td>
<td>CDC Enteric Group 57</td>
<td>Any bacterial organism that can be assigned to the species Leminorella grimontii.</td>
<td>Leminorella grimontii</td>
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<tr>
<td>C86494</td>
<td>LEMINORELLA RICHARDII</td>
<td>Any bacterial organism that can be assigned to the species Leminorella richardi.</td>
<td>Leminorella richardi</td>
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<tr>
<td>C14290</td>
<td>LENTIVIRUS</td>
<td>Lentivirinae</td>
<td>Any viral organism that can be assigned to the genus Lentivirus.</td>
<td>Lentivirus</td>
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<tr>
<td>C76355</td>
<td>LEPTOSPIRA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Leptospira genus level.</td>
<td>Leptospira</td>
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<tr>
<td>C76357</td>
<td>LEUCONOSTOC</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Leuconostoc genus level.</td>
<td>Leuconostoc</td>
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<tr>
<td>C86495</td>
<td>LEUCONOSTOC CITREUM</td>
<td>Any bacterial organism that can be assigned to the species Leuconostoc citreum.</td>
<td>Leuconostoc citreum</td>
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</tr>
<tr>
<td>C86496</td>
<td>LEUCONOSTOC LACTIS</td>
<td>Any bacterial organism that can be assigned to the species Leuconostoc lactis.</td>
<td>Leuconostoc lactis</td>
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<tr>
<td>C86497</td>
<td>LEUCONOSTOC MESENTEROIDES</td>
<td>Any bacterial organism that can be assigned to the species Leuconostoc mesenteroides.</td>
<td>Leuconostoc mesenteroides</td>
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</tr>
<tr>
<td>C86498</td>
<td>LEUCONOSTOC PSEUDOMESENTEROIDES</td>
<td>Any bacterial organism that can be assigned to the species Leuconostoc pseudomesenteroides.</td>
<td>Leuconostoc pseudomesenteroides</td>
<td></td>
</tr>
<tr>
<td>C76359</td>
<td>LISTERIA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Listeria genus level.</td>
<td>Listeria</td>
<td></td>
</tr>
<tr>
<td>C86499</td>
<td>LISTERIA GRAYI</td>
<td>Any bacterial organism that can be assigned to the species Listeria grayi.</td>
<td>Listeria grayi</td>
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</tr>
<tr>
<td>C86500</td>
<td>LISTERIA INOCUA</td>
<td>Any bacterial organism that can be assigned to the species Listeria innocua.</td>
<td>Listeria innocua</td>
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</tr>
<tr>
<td>C86501</td>
<td>LISTERIA IVANOVII</td>
<td>Listeria monocytogenes Serotype 5;Listeria monocytogenes Serovar 5</td>
<td>Any bacterial organism that can be assigned to the species Listeria ivanovii.</td>
<td>Listeria ivanovii</td>
</tr>
<tr>
<td>C86502</td>
<td>LISTERIA MONOCYTGENES</td>
<td>Any bacterial organism that can be assigned to the species Listeria monocytogenes.</td>
<td>Listeria monocytogenes</td>
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</tr>
<tr>
<td>C86503</td>
<td>LISTERIA SEELIGERI</td>
<td>Any bacterial organism that can be assigned to the species Listeria seeligeri.</td>
<td>Listeria seeligeri</td>
<td></td>
</tr>
<tr>
<td>C86504</td>
<td>LISTERIA WELSHIMERI</td>
<td>Any bacterial organism that can be assigned to the species Listeria welshimeri.</td>
<td>Listeria welshimeri</td>
<td></td>
</tr>
<tr>
<td>C123512</td>
<td>LOA LOA</td>
<td>Eye Worm</td>
<td>Any nematode parasite that can be assigned to the species Loa loa.</td>
<td>Loa loa</td>
</tr>
<tr>
<td>C117362</td>
<td>LOMENTOSPORA PROLIFICANS</td>
<td>Scedosporium inflatum;Scedosporium prolificans</td>
<td>Any fungal organism that can be assigned to the species Lomentospora prolificans.</td>
<td>Scedosporium prolificans</td>
</tr>
<tr>
<td>C127727</td>
<td>LYSINIBACILLUS</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Lysinibacillus genus level.</td>
<td>Lysinibacillus</td>
<td></td>
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<tr>
<td>C112330</td>
<td>LYSSAVIRUS</td>
<td>Any viral organism that can be assigned to the genus Lyssavirus.</td>
<td>Lyssavirus</td>
<td></td>
</tr>
<tr>
<td>C86505</td>
<td>MACROCOCCUS</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Macrococcus genus level.</td>
<td>Macrococcus</td>
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</tr>
<tr>
<td>C86506</td>
<td>MACROCOCCUS CASELYTICUS</td>
<td>Staphylococcus caseolyticus</td>
<td>Any bacterial organism that can be assigned to the species Macrococcus caseolyticus.</td>
<td>Macrococcus caseolyticus</td>
</tr>
<tr>
<td>C127728</td>
<td>MADURELLA MYCETOMATIS</td>
<td>Madurella ikedae;Madurella mycetom;Streptotrix mycetomatis</td>
<td>Any fungal organism that can be assigned to the species Madurella mycetomatis.</td>
<td>Madurella mycetomatis</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C114263</td>
<td>MAGNUSIOMYCES CAPITATUS</td>
<td>Blastoschizomyces capitatus; Dipodascus capitatus; Geotrichum capitatum; Saprochaete capitata; Trichosporon capitatum</td>
<td>Any fungal organism that can be assigned to the species Magnusiomyces capitatus.</td>
<td>Magnusiomyces capitatus</td>
</tr>
<tr>
<td>C127729</td>
<td>MALASSEZIA FURFUR</td>
<td>Pityrosporum orbiculare; Pityrosporum ovale; Saccharomyces ovalis</td>
<td>Any fungal organism that can be assigned to the species Malassezia furfur.</td>
<td>Malassezia furfur</td>
</tr>
<tr>
<td>C127730</td>
<td>MALASSEZIA PACHYDERMATIS</td>
<td>Pityrosporum pachydermatis</td>
<td>Any fungal organism that can be assigned to the species Malassezia pachydermatis.</td>
<td>Malassezia pachydermatis</td>
</tr>
<tr>
<td>C86507</td>
<td>MANNHEIMIA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Mannheimia genus level.</td>
<td>Mannheimia</td>
<td></td>
</tr>
<tr>
<td>C86508</td>
<td>MANNHEIMIA HAEMOLYTICA</td>
<td>Pasteurella haemolytica</td>
<td>Any bacterial organism that can be assigned to the species Mannheimia haemolytica.</td>
<td>Mannheimia haemolytica</td>
</tr>
<tr>
<td>C122326</td>
<td>MANSONELLA OZZARDI</td>
<td>Filaria ozzardi; Tetrapetalonema ozzardi</td>
<td>Any nematode parasite that can be assigned to the species Mansonella ozzardi.</td>
<td>Mansonella ozzardi</td>
</tr>
<tr>
<td>C119326</td>
<td>MANSONELLA PERSTANS</td>
<td>Dipetalonema perstans</td>
<td>Any nematode parasite that can be assigned to the species Mansonella perstans.</td>
<td>Mansonella perstans</td>
</tr>
<tr>
<td>C122327</td>
<td>MANSONELLA STREPTOCERCA</td>
<td>Dipetalonema streptocerca</td>
<td>Any nematode parasite that can be assigned to the species Mansonella streptocerca.</td>
<td>Mansonella streptocerca</td>
</tr>
<tr>
<td>C112331</td>
<td>MARBURGVIRUS</td>
<td>Any viral organism that can be assigned to the genus Marburgvirus.</td>
<td>Marburgvirus</td>
<td></td>
</tr>
<tr>
<td>C14237</td>
<td>MEASLES MORBILLIVIRUS</td>
<td>Measles Virus; Rougeole Virus; Rubeola Virus; SSPEV; Subacute Sclerosing Panencephalitis Virus</td>
<td>Any viral organism that can be assigned to the species Measles morbillivirus.</td>
<td>Measles morbillivirus</td>
</tr>
<tr>
<td>C113447</td>
<td>MEGAMONAS</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Megamonas genus level.</td>
<td>Megamonas</td>
<td></td>
</tr>
<tr>
<td>C114247</td>
<td>MEGAMONAS FUNIFORMIS</td>
<td>Bacteroides hypermegas; Megamonas hypermegas; Sphaerophorus hypermegas</td>
<td>Any bacterial organism that can be assigned to the species Megamonas hypermegale.</td>
<td>Megamonas hypermegale</td>
</tr>
<tr>
<td>C86895</td>
<td>MEGASPHAERA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Megasphaera genus level.</td>
<td>Megasphaera</td>
<td></td>
</tr>
<tr>
<td>C86896</td>
<td>MEGASPHAERA ELSDENII</td>
<td>Peptostreptococcus elsdenii</td>
<td>Any bacterial organism that can be assigned to the species Megasphaera elsdenii.</td>
<td>Megasphaera elsdenii</td>
</tr>
<tr>
<td>C123514</td>
<td>METAGONIMUS YOKOGAWAI</td>
<td>Any trematode parasite that can be assigned to the species Metagonimus yokogawai.</td>
<td>Metagonimus yokogawai</td>
<td></td>
</tr>
<tr>
<td>C125956</td>
<td>METAPNEUMOVIRUS</td>
<td>Any viral organism that can be assigned to the genus Metapneumovirus.</td>
<td>Metapneumovirus</td>
<td></td>
</tr>
<tr>
<td>C123515</td>
<td>METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS</td>
<td>MRSA</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus aureus and is resistant to methicillin.</td>
<td>Methicillin Resistant Staphylococcus Aureus</td>
</tr>
<tr>
<td>C123516</td>
<td>METHICILLIN SUSCEPTIBLE STAPHYLOCOCCUS AUREUS</td>
<td>MSSA</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus aureus and is susceptible to methicillin.</td>
<td>Methicillin Susceptible Staphylococcus Aureus</td>
</tr>
<tr>
<td>C76361</td>
<td>METHYLOBACTERIUM</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Methylobacterium genus level.</td>
<td>Methylobacterium</td>
<td></td>
</tr>
<tr>
<td>C86510</td>
<td>METHYLOBACTERIUM MESOPHILICUM</td>
<td>Pseudomonas mesophilica</td>
<td>Any bacterial organism that can be assigned to the species Methylobacterium mesophilicum.</td>
<td>Methylobacterium mesophilicum</td>
</tr>
<tr>
<td>C127731</td>
<td>METSCHNIKOWIA PULCHERRIMA</td>
<td>Candida pulcherrima</td>
<td>Any fungal organism that can be assigned to the species Metschnikowia pulcherrima.</td>
<td>Metschnikowia pulcherrima</td>
</tr>
<tr>
<td>NCI</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C77172</td>
<td>MEYEROZYMA GUILLIERMONDI</td>
<td>Candida guilliermondii; Candida guilliermondii var. carpophila; Endomyces guilliermondii; Pichia guilliermondii; Yamadazyma guilliermondii</td>
<td>Any fungal organism that can be assigned to the species Meyerozyma guilliermondii.</td>
<td>Pichia guilliermondii</td>
</tr>
<tr>
<td>C85511</td>
<td>MICROBACTERIUM</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Microbacterium genus level.</td>
<td>Microbacterium</td>
</tr>
<tr>
<td>C86512</td>
<td>MICROBACTERIUM PARAoxyDANS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Microbacterium paraoxydans.</td>
<td>Microbacterium paraoxydans</td>
</tr>
<tr>
<td>C77086</td>
<td>MICROCOCCUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Micrococcus genus level.</td>
<td>Micrococcus</td>
</tr>
<tr>
<td>C86513</td>
<td>MICROCOCCUS LUTEUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Micrococcus luteus.</td>
<td>Micrococcus luteus</td>
</tr>
<tr>
<td>C86514</td>
<td>MICROCOCCUS LYLAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Micrococcus lylae.</td>
<td>Micrococcus lylae</td>
</tr>
<tr>
<td>C123335</td>
<td>MICROSPORIDIA</td>
<td>Microspora; Microsporea; Microsporida</td>
<td>Any fungal organism that can be assigned to the phylum Microsporidia.</td>
<td>Microsporidia</td>
</tr>
<tr>
<td>C127732</td>
<td>MICROSPORUM AudoUINI</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Microsporum audouini.</td>
<td>Microsporum audouini</td>
</tr>
<tr>
<td>C127733</td>
<td>MICROSPORUM DISTORTUM</td>
<td>Microsporum canis var. distortum</td>
<td>Any fungal organism that can be assigned to the species Microsporum distortum.</td>
<td>Microsporum distortum</td>
</tr>
<tr>
<td>C127734</td>
<td>MICROSPORUM EQUINUM</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Microsporum equinum.</td>
<td>Microsporum equinum</td>
</tr>
<tr>
<td>C127735</td>
<td>MICROSPORUM FERRUGINEUM</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Microsporum ferrugineum.</td>
<td>Microsporum ferrugineum</td>
</tr>
<tr>
<td>C127736</td>
<td>MICROSPORUM GYPSEUM</td>
<td>Arthoderma gypseum; Gymnoascus gypseus; Nannizzia gypsea</td>
<td>Any fungal organism that can be assigned to the species Microsporum gypseum.</td>
<td>Microsporum gypseum</td>
</tr>
<tr>
<td>C171516</td>
<td>MIDDLE EAST RESPIRATORY SYNDROME CORONAVIRUS</td>
<td>MERS Virus; MERS-CoV; Middle East Respiratory Syndrome-related Coronavirus</td>
<td>Any viral organism that can be assigned to the species Middle East respiratory syndrome coronavirus.</td>
<td>Middle East Respiratory Syndrome Coronavirus</td>
</tr>
<tr>
<td>C86515</td>
<td>MITSUOKELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Mitsuokella genus level.</td>
<td>Mitsuokella</td>
</tr>
<tr>
<td>C86516</td>
<td>MITSUOKELLA MULTACIDA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Mitsuokella multacida.</td>
<td>Mitsuokella multacida</td>
</tr>
<tr>
<td>C120707</td>
<td>MIXED FLORA</td>
<td></td>
<td>The presence of more than one fungal and/or bacterial organism in a culture. (NCI)</td>
<td>Mixed Flora</td>
</tr>
<tr>
<td>C86517</td>
<td>MOBILUNCUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Mobiluncus genus level.</td>
<td>Mobiluncus</td>
</tr>
<tr>
<td>C86518</td>
<td>MOBILUNCUS CURTISII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Mobiluncus curtisi.</td>
<td>Mobiluncus curtisii</td>
</tr>
<tr>
<td>C86519</td>
<td>MOBILUNCUS MULIERIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Mobiluncus mullieris.</td>
<td>Mobiluncus mullieris</td>
</tr>
<tr>
<td>C86520</td>
<td>MOELLERELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Moellerella genus level.</td>
<td>Moellerella</td>
</tr>
<tr>
<td>C86521</td>
<td>MOELLERELLA WISCONSENSIS</td>
<td>CDC Enteric Group 46</td>
<td>Any bacterial organism that can be assigned to the species Moellerella wisconsensis.</td>
<td>Moellerella wisconsensis</td>
</tr>
<tr>
<td>C86898</td>
<td>MOGIBACTERIUM</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Mogibacterium genus level.</td>
<td>Mogibacterium</td>
</tr>
<tr>
<td>C86899</td>
<td>MOGIBACTERIUM TIMIDUM</td>
<td>Eubacterium timidum</td>
<td>Any bacterial organism that can be assigned to the species Mogibacterium timidum.</td>
<td>Mogibacterium timidum</td>
</tr>
<tr>
<td>Code</td>
<td>Synonym</td>
<td>CDISC Submission Value</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C28266</td>
<td>MOLD</td>
<td>Filamentous fungus;Mould</td>
<td>A non-taxonomic grouping of fungi that grow in the form of mycelium of hyphae (vegetative filaments).</td>
<td>Mold</td>
</tr>
<tr>
<td>C112356</td>
<td>MOLLUSCIPOXVIRUS</td>
<td>Molluscipox Virus</td>
<td>Any viral organism that can be assigned to the genus Molluscipoxivirus.</td>
<td>Molluscipoxvirus</td>
</tr>
<tr>
<td>C112357</td>
<td>MOLLUSCUM CONTAGIOSUM VIRUS</td>
<td>MCV;MOCV</td>
<td>Any viral organism that can be assigned to the species Molluscum contagiosum virus.</td>
<td>Molluscum Contagiosum Virus</td>
</tr>
<tr>
<td>C127737</td>
<td>MONASCUS RUBER</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Monascus rubber.</td>
<td>Monascus ruber</td>
</tr>
<tr>
<td>C86009</td>
<td>MORAXELLA</td>
<td>Branhamella</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Moraxella genus level.</td>
<td>Moraxella</td>
</tr>
<tr>
<td>C86523</td>
<td>MORAXELLA ATLANTAETE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Moraxella atlantaetae.</td>
<td>Moraxella atlantaetae</td>
</tr>
<tr>
<td>C86524</td>
<td>MORAXELLA BOVIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Moraxella bovis.</td>
<td>Moraxella bovis</td>
</tr>
<tr>
<td>C86525</td>
<td>MORAXELLA CANIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Moraxella canis.</td>
<td>Moraxella canis</td>
</tr>
<tr>
<td>C76210</td>
<td>MORAXELLA CATARRHALIS</td>
<td>Branhamella catarrhalis</td>
<td>Any bacterial organism that can be assigned to the species Moraxella catarrhalis.</td>
<td>Moraxella catarrhalis</td>
</tr>
<tr>
<td>C123517</td>
<td>MORAXELLA CATARRHALIS, BETA- LACTAMASE NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Moraxella catarrhalis and is beta-lactamase negative.</td>
<td>Moraxella catarrhalis, Beta-Lactamase Negative</td>
</tr>
<tr>
<td>C123518</td>
<td>MORAXELLA CATARRHALIS, BETA- LACTAMASE POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Moraxella catarrhalis and is beta-lactamase positive.</td>
<td>Moraxella catarrhalis, Beta-Lactamase Positive</td>
</tr>
<tr>
<td>C123519</td>
<td>MORAXELLA CATARRHALIS, PENICILLINASE NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Moraxella catarrhalis and is penicillinase negative.</td>
<td>Moraxella catarrhalis, Penicillinase Negative</td>
</tr>
<tr>
<td>C123520</td>
<td>MORAXELLA CATARRHALIS, PENICILLINASE POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Moraxella catarrhalis and is penicillinase positive.</td>
<td>Moraxella catarrhalis, Penicillinase Positive</td>
</tr>
<tr>
<td>C86526</td>
<td>MORAXELLA LACUNATA</td>
<td>Moraxella liquefaciens</td>
<td>Any bacterial organism that can be assigned to the species Moraxella lacunata.</td>
<td>Moraxella lacunata</td>
</tr>
<tr>
<td>C86527</td>
<td>MORAXELLA LINCOLNII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Moraxella lincolni.</td>
<td>Moraxella lincolni</td>
</tr>
<tr>
<td>C86528</td>
<td>MORAXELLA NONIQUEFACIENS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Moraxella noniquefaciens.</td>
<td>Moraxella noniquefaciens</td>
</tr>
<tr>
<td>C86529</td>
<td>MORAXELLA OBLONGA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Moraxella oblonga.</td>
<td>Moraxella oblonga</td>
</tr>
<tr>
<td>C86530</td>
<td>MORAXELLA OSLOENSIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Moraxella osloensis.</td>
<td>Moraxella osloensis</td>
</tr>
<tr>
<td>C14309</td>
<td>MORBILLIVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Morbillivirus.</td>
<td>Morbillivirus</td>
</tr>
<tr>
<td>C86531</td>
<td>MORGANELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Morganela genus level.</td>
<td>Morganela</td>
</tr>
<tr>
<td>C86015</td>
<td>MORGANELLA MORGANII</td>
<td>Proteus morganii</td>
<td>Any bacterial organism that can be assigned to the species Morganela morganii.</td>
<td>Morganela morganii</td>
</tr>
<tr>
<td>C123521</td>
<td>MORGANELLA MORGANII, LYSINE-POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Morganela morganii and is able to metabolize lysine.</td>
<td>Morganela morganii, Lysine-Positive</td>
</tr>
<tr>
<td>C123522</td>
<td>MORGANELLA MORGANII, ORNITHINE-NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Morganela morganii and is unable to metabolize ornithine.</td>
<td>Morganela morganii, Ornithine-Negative</td>
</tr>
<tr>
<td>C120708</td>
<td>MUCOR</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Mucor genus level.</td>
<td>Mucor</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C127738</td>
<td>MUCOR RAMOSISSIMUS</td>
<td>Any fungal organism that can be assigned to the species <em>Mucor ramosissimus</em>.</td>
<td><em>Mucor ramosissimus</em></td>
<td></td>
</tr>
<tr>
<td>C14245</td>
<td>MUMPS RUBULAVIRUS</td>
<td>Mumps Virus</td>
<td>Any viral organism that can be assigned to the species <em>Mumps rubulavirus</em>.</td>
<td><em>Mumps Virus</em></td>
</tr>
<tr>
<td>C14244</td>
<td>MURINE LEUKEMIA VIRUS</td>
<td>Murine Leukemia Virus MLV;Murine Leukemia Virus MuLV;Mouse Leukemia Virus</td>
<td><em>Mouse Leukemia Virus</em></td>
<td></td>
</tr>
<tr>
<td>C14241</td>
<td>MURINE LEUKEMIA VIRUS</td>
<td>Murena Leukemia Virus M-MuLV;Moloney Leukemia Virus M-MuLV;Moloney Leukemia Virus MoMuLV</td>
<td><em>Moloney Leukemia Virus</em></td>
<td></td>
</tr>
<tr>
<td>C76369</td>
<td>MYCOBACTERIUM</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the <em>Mycobacterium</em> genus level.</td>
<td><em>Mycobacterium</em></td>
<td></td>
</tr>
<tr>
<td>C86533</td>
<td>MYCOBACTERIUM ABSCESSUS</td>
<td>Mycobacterium chelonae subsp. abscessus</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium abscessus</em>.</td>
<td><em>Mycobacterium abscessus</em></td>
</tr>
<tr>
<td>C150883</td>
<td>MYCOBACTERIUM ABSCESSUS SUBSP.</td>
<td>Mycobacterium bolletii</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium abscessus subsp. bolletii</em>.</td>
<td><em>Mycobacterium abscessus Subspecies bolletii</em></td>
</tr>
<tr>
<td>C150882</td>
<td>MYCOBACTERIUM ABSCESSUS SUBSP.</td>
<td>Mycobacterium massiliense</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium abscessus subsp. massiliense</em>.</td>
<td><em>Mycobacterium abscessus Subspecies massiliense</em></td>
</tr>
<tr>
<td>C85544</td>
<td>MYCOBACTERIUM AFRICANUM</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium africanum</em>.</td>
<td><em>Mycobacterium africanum</em></td>
<td></td>
</tr>
<tr>
<td>C86535</td>
<td>MYCOBACTERIUM AVIUM</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium avium</em>.</td>
<td><em>Mycobacterium avium</em></td>
<td></td>
</tr>
<tr>
<td>C76368</td>
<td>MYCOBACTERIUM AVIUM COMPLEX</td>
<td>A non-taxonomic grouping of bacterial species that are phenotypically or genetically similar to the <em>Mycobacterium avium</em> species.</td>
<td><em>Mycobacterium avium complex</em></td>
<td></td>
</tr>
<tr>
<td>C85545</td>
<td>MYCOBACTERIUM BOVIS</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium bovis</em>.</td>
<td><em>Mycobacterium bovis</em></td>
<td></td>
</tr>
<tr>
<td>C85546</td>
<td>MYCOBACTERIUM BOVIS BCG</td>
<td>An attenuated form of <em>Mycobacterium bovis</em> that is used to generate the Bacillus Calmette-Guerin vaccine.</td>
<td><em>Mycobacterium bovis BCG</em></td>
<td></td>
</tr>
<tr>
<td>C85547</td>
<td>MYCOBACTERIUM CANETTII</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium canetti</em>.</td>
<td><em>Mycobacterium canetti</em></td>
<td></td>
</tr>
<tr>
<td>C86536</td>
<td>MYCOBACTERIUM CHELONAE</td>
<td>Mycobacterium chelonae subsp. chelonae</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium chelonae</em>.</td>
<td><em>Mycobacterium chelonae</em></td>
</tr>
<tr>
<td>C86537</td>
<td>MYCOBACTERIUM FLAVESCENS</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium flavescens</em>.</td>
<td><em>Mycobacterium flavescens</em></td>
<td></td>
</tr>
<tr>
<td>C86538</td>
<td>MYCOBACTERIUM FORTUITUM</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium fortuitum</em>.</td>
<td><em>Mycobacterium fortuitum</em></td>
<td></td>
</tr>
<tr>
<td>C86539</td>
<td>MYCOBACTERIUM FORTUITUM COMPLEX</td>
<td>A non-taxonomic grouping of bacterial species that are phenotypically or genetically similar to the <em>Mycobacterium fortuitum</em> species.</td>
<td><em>Mycobacterium fortuitum Complex</em></td>
<td></td>
</tr>
<tr>
<td>C86540</td>
<td>MYCOBACTERIUM GASTRI</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium gastrii</em>.</td>
<td><em>Mycobacterium gastrii</em></td>
<td></td>
</tr>
<tr>
<td>C86541</td>
<td>MYCOBACTERIUM GORDONAE</td>
<td>Mycobacterium aquae</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium gordonae</em>.</td>
<td><em>Mycobacterium gordonae</em></td>
</tr>
<tr>
<td>C86542</td>
<td>MYCOBACTERIUM HAEMOPHILUM</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium haemophilum</em>.</td>
<td><em>Mycobacterium haemophilum</em></td>
<td></td>
</tr>
<tr>
<td>C91843</td>
<td>MYCOBACTERIUM INTRACELLULARE</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium intracellulare</em>.</td>
<td><em>Mycobacterium intracellulare</em></td>
<td></td>
</tr>
<tr>
<td>C85543</td>
<td>MYCOBACTERIUM KANSASI</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium kansasii</em>.</td>
<td><em>Mycobacterium kansasii</em></td>
<td></td>
</tr>
<tr>
<td>C86544</td>
<td>MYCOBACTERIUM LEPRAE</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium leprae</em>.</td>
<td><em>Mycobacterium leprae</em></td>
<td></td>
</tr>
<tr>
<td>C150880</td>
<td>MYCOBACTERIUM MALMOENSE</td>
<td>Any bacterial organism that can be assigned to the species <em>Mycobacterium malmoense</em>.</td>
<td><em>Mycobacterium malmoense</em></td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C86545</td>
<td>MYCOBACTERIUM MARINUM</td>
<td>Mycobacterium balnei</td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium marinum.</td>
<td>Mycobacterium marinum</td>
</tr>
<tr>
<td>C86546</td>
<td>MYCOBACTERIUM MICROTI</td>
<td>Mycobacterium microti</td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium microti.</td>
<td>Mycobacterium microti</td>
</tr>
<tr>
<td>C86547</td>
<td>MYCOBACTERIUM PEREGRINUM</td>
<td>Mycobacterium peregrinum</td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium peregrinum.</td>
<td>Mycobacterium peregrinum</td>
</tr>
<tr>
<td>C86548</td>
<td>MYCOBACTERIUM SCROFULACEUM</td>
<td>Mycobacterium scrofulaceum</td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium scrofulaceum.</td>
<td>Mycobacterium scrofulaceum</td>
</tr>
<tr>
<td>C86549</td>
<td>MYCOBACTERIUM SIMIAE</td>
<td>Mycobacterium simiae</td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium simiae.</td>
<td>Mycobacterium simiae</td>
</tr>
<tr>
<td>C86550</td>
<td>MYCOBACTERIUM TERRAE</td>
<td>Mycobacterium terrae</td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium terrae.</td>
<td>Mycobacterium terrae</td>
</tr>
<tr>
<td>C86551</td>
<td>MYCOBACTERIUM THERMORESISTIBLE</td>
<td>Mycobacterium thermoresistibile</td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium thermoresistibile.</td>
<td>Mycobacterium thermoresistibile</td>
</tr>
<tr>
<td>C86552</td>
<td>MYCOBACTERIUM TUBERCULOSIS</td>
<td>Mycobacterium tuberculosis</td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium tuberculosis.</td>
<td>Mycobacterium tuberculosis</td>
</tr>
<tr>
<td>C86553</td>
<td>MYCOBACTERIUM TUBERCULOSIS COMPLEX</td>
<td>Mycobacterium tuberculosis Complex</td>
<td>A non-taxonomic grouping of bacterial species that are phenotypically or genetically similar to the Mycobacterium tuberculosis species.</td>
<td>Mycobacterium tuberculosis Complex</td>
</tr>
<tr>
<td>C86554</td>
<td>MYCOBACTERIUM ULCERANS</td>
<td>Mycobacterium ulcerans</td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium ulcerans.</td>
<td>Mycobacterium ulcerans</td>
</tr>
<tr>
<td>C86555</td>
<td>MYCOBACTERIUM XENOPI</td>
<td>Mycobacterium xenopi</td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium xenopi.</td>
<td>Mycobacterium xenopi</td>
</tr>
<tr>
<td>C86556</td>
<td>MYCOPLASMA HOMINIS</td>
<td>Mycoplasma hominis</td>
<td>Any bacterial organism that can be assigned to the species Mycoplasma hominis.</td>
<td>Mycoplasma hominis</td>
</tr>
<tr>
<td>C86557</td>
<td>MYCOPLASMA ORALE</td>
<td>Mycoplasma orale</td>
<td>Any bacterial organism that can be assigned to the species Mycoplasma orale.</td>
<td>Mycoplasma orale</td>
</tr>
<tr>
<td>C86558</td>
<td>MYCOPLASMA PNEUMONIAE</td>
<td>Mycoplasma pneumoniae</td>
<td>Any bacterial organism that can be assigned to the species Mycoplasma pneumoniae.</td>
<td>Mycoplasma pneumoniae</td>
</tr>
<tr>
<td>C86559</td>
<td>MYROIDES</td>
<td>Myroides</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Myroides genus level.</td>
<td>Myroides</td>
</tr>
<tr>
<td>C86560</td>
<td>MYROIDES ODORATUS</td>
<td>Myriobacterium odoratum</td>
<td>Any bacterial organism that can be assigned to the species Myriobacterium odoratum.</td>
<td>Myriobacterium odoratum</td>
</tr>
<tr>
<td>C86561</td>
<td>NAEGLERI</td>
<td>Naegleria</td>
<td>Any unicellular, eukaryotic organism that is not assigned to the species level but can be assigned to the Naegleria genus level.</td>
<td>Naegleria</td>
</tr>
<tr>
<td>C86562</td>
<td>NAEGLERI FOWLERI</td>
<td>Naegleria fowleri</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Naegleria fowleri.</td>
<td>Naegleria fowleri</td>
</tr>
<tr>
<td>C86563</td>
<td>NAIVORUS</td>
<td>Nairovirus</td>
<td>Any viral organism that can be assigned to the genus Nairovirus.</td>
<td>Nairovirus</td>
</tr>
<tr>
<td>C86564</td>
<td>NECATOR AMERICANUS</td>
<td>Necator americanus</td>
<td>Any nematode parasite that can be assigned to the species Necator americanus.</td>
<td>Necator americanus</td>
</tr>
<tr>
<td>C86565</td>
<td>NEISSERIA</td>
<td>Neisseria</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Neisseria genus level.</td>
<td>Neisseria</td>
</tr>
<tr>
<td>C86566</td>
<td>NEISSERIA CANIS</td>
<td>Neisseria canis</td>
<td>Any bacterial organism that can be assigned to the species Neisseria canis.</td>
<td>Neisseria canis</td>
</tr>
<tr>
<td>C86567</td>
<td>NEISSERIA CINERE</td>
<td>Neisseria cinerea</td>
<td>Any bacterial organism that can be assigned to the species Neisseria cinerea.</td>
<td>Neisseria cinerea</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C123423</td>
<td>NEISSERIA ELONGATA</td>
<td>Any bacterial organism that can be assigned to the species Neisseria elongata.</td>
<td>Neisseria elongata</td>
<td></td>
</tr>
<tr>
<td>C123648</td>
<td>NEISSERIA ELONGATA SUBSP. NITROREDUCENS</td>
<td>CDC Group M-6</td>
<td>Any bacterial organism that can be assigned to the species Neisseria elongata subspecies nitroreducens.</td>
<td>Neisseria elongata subsp nitroreducens</td>
</tr>
<tr>
<td>C86602</td>
<td>NEISSERIA FLAVESCENS</td>
<td>Any bacterial organism that can be assigned to the species Neisseria flavescens.</td>
<td>Neisseria flavescens</td>
<td></td>
</tr>
<tr>
<td>C86603</td>
<td>NEISSERIA GONORRHOEAE</td>
<td>Any bacterial organism that can be assigned to the species Neisseria gonorhoeae.</td>
<td>Neisseria gonorhoeae</td>
<td></td>
</tr>
<tr>
<td>C123525</td>
<td>NEISSERIA GONORRHOEAE, BETA-LACTAMASE NEGATIVE</td>
<td>Any bacterial organism that can be assigned to the species Neisseria gonorhoeae and is beta-lactamase negative.</td>
<td>Neisseria gonorhoeae, Beta-lactamase Negative</td>
<td></td>
</tr>
<tr>
<td>C123526</td>
<td>NEISSERIA GONORRHOEAE, BETA-LACTAMASE POSITIVE</td>
<td>Any bacterial organism that can be assigned to the species Neisseria gonorhoeae and is beta-lactamase positive.</td>
<td>Neisseria gonorhoeae, Beta-lactamase Positive</td>
<td></td>
</tr>
<tr>
<td>C123527</td>
<td>NEISSERIA GONORRHOEAE, PENICILLINASE NEGATIVE</td>
<td>Any bacterial organism that can be assigned to the species Neisseria gonorhoeae and is penicillinase negative.</td>
<td>Neisseria gonorhoeae, Penicillinase Negative</td>
<td></td>
</tr>
<tr>
<td>C123528</td>
<td>NEISSERIA GONORRHOEAE, PENICILLINASE POSITIVE</td>
<td>Any bacterial organism that can be assigned to the species Neisseria gonorhoeae and is penicillinase positive.</td>
<td>Neisseria gonorhoeae, Penicillinase Positive</td>
<td></td>
</tr>
<tr>
<td>C86604</td>
<td>NEISSERIA LACTAMICA</td>
<td>Any bacterial organism that can be assigned to the species Neisseria lactamica.</td>
<td>Neisseria lactamica</td>
<td></td>
</tr>
<tr>
<td>C86605</td>
<td>NEISSERIA MENINGITIDIS</td>
<td>Any bacterial organism that can be assigned to the species Neisseria meningitidis.</td>
<td>Neisseria meningitidis</td>
<td></td>
</tr>
<tr>
<td>C86606</td>
<td>NEISSERIA MUCOSA</td>
<td>Any bacterial organism that can be assigned to the species Neisseria mucosa.</td>
<td>Neisseria mucosa</td>
<td></td>
</tr>
<tr>
<td>C86607</td>
<td>NEISSERIA POLYSACCHARA</td>
<td>Any bacterial organism that can be assigned to the species Neisseria polysaccharea.</td>
<td>Neisseria polysaccharea</td>
<td></td>
</tr>
<tr>
<td>C86608</td>
<td>NEISSERIA SICCA</td>
<td>Any bacterial organism that can be assigned to the species Neisseria sicca.</td>
<td>Neisseria sicca</td>
<td></td>
</tr>
<tr>
<td>C86609</td>
<td>NEISSERIA SUBFLAVA</td>
<td>Any bacterial organism that can be assigned to the species Neisseria subflava.</td>
<td>Neisseria subflava</td>
<td></td>
</tr>
<tr>
<td>C86610</td>
<td>NEISSERIA WEAVERII</td>
<td>CDC Group M-5</td>
<td>Any bacterial organism that can be assigned to the species Neisseria weaverii.</td>
<td>Neisseria weaverii</td>
</tr>
<tr>
<td>C14248</td>
<td>NEMATODA</td>
<td>Roundworms</td>
<td>Any parasitic roundworm that is not assigned to the species level but can be assigned to the Nematoda phylum level.</td>
<td>Nematoda</td>
</tr>
<tr>
<td>C93023</td>
<td>NEWCASTLE DISEASE VIRUS</td>
<td>Avian Paramyxovirus Type 1;NDV</td>
<td>Any viral organism that can be assigned to the species Newcastle disease virus.</td>
<td>Newcastle Disease Virus</td>
</tr>
<tr>
<td>C123529</td>
<td>NIGROSPORA</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Nigrospora genus level.</td>
<td>Nigrospora</td>
<td></td>
</tr>
<tr>
<td>C112359</td>
<td>NIPAH VIRUS</td>
<td>NIV</td>
<td>Any viral organism that can be assigned to the species Nipah virus.</td>
<td>Nipah Virus</td>
</tr>
<tr>
<td>C76372</td>
<td>NOCARDIA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Nocardia genus level.</td>
<td>Nocardia</td>
<td></td>
</tr>
<tr>
<td>C86611</td>
<td>NOCARDIA ASTEROIDES</td>
<td>Any bacterial organism that can be assigned to the species Nocardia asteroids.</td>
<td>Nocardia asteroids</td>
<td></td>
</tr>
<tr>
<td>C86612</td>
<td>NOCARDIA ASTEROIDES COMPLEX</td>
<td>Any non-taxonomic grouping of bacterial species that are phenotypically or genetically similar to the Nocardia asteroids species.</td>
<td>Nocardia asteroids Complex</td>
<td></td>
</tr>
<tr>
<td>C86613</td>
<td>NOCARDIA BRASILIENSIS</td>
<td>Any bacterial organism that can be assigned to the species Nocardia brasiliensis.</td>
<td>Nocardia brasiliensis</td>
<td></td>
</tr>
<tr>
<td>C128543</td>
<td>NOCARDIA CYRIACIGEORGICA</td>
<td>Any bacterial organism that can be assigned to the species Nocardia cyriacigeorgica.</td>
<td>Nocardia cyriacigeorgica</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C86614</td>
<td>NOCARDIA DASSONVILLEII</td>
<td>Nocardia dassonvilleii</td>
<td>Any bacterial organism that can be assigned to the species Nocardia dassonvilleii.</td>
<td>Nocardia dassonvillei</td>
</tr>
<tr>
<td>C86615</td>
<td>NOCARDIA FARCINICA</td>
<td>Nocardia farcinica</td>
<td>Any bacterial organism that can be assigned to the species Nocardia farcinica.</td>
<td>Nocardia farcinica</td>
</tr>
<tr>
<td>C86616</td>
<td>NOCARDIA NOVA</td>
<td>Nocardia nova</td>
<td>Any bacterial organism that can be assigned to the species Nocardia nova.</td>
<td>Nocardia nova</td>
</tr>
<tr>
<td>C86617</td>
<td>NOCARDIA OTITIDISCAVIARUM</td>
<td>Nocardia caviae</td>
<td>Any bacterial organism that can be assigned to the species Nocardia otitidiscaviarum.</td>
<td>Nocardia otitidiscaviarum</td>
</tr>
<tr>
<td>C86618</td>
<td>NON-FERMENTATIVE GRAM-NEGATIVE BACILLUS</td>
<td>Non-fermentative Gram-negative Rod</td>
<td>Any rod-shaped, anaerobic bacteria that cannot convert carbohydrates into acids and alcohols and has a cell wall that contains low levels of peptidoglycan and stains pink with the Gram staining technique.</td>
<td>Non-Fermentative Gram Negative Bacillus</td>
</tr>
<tr>
<td>C125957</td>
<td>NORMAL FLORA</td>
<td>Normal Flora</td>
<td>The presence of microorganisms that normally reside at an anatomical site and that under normal circumstances do not cause disease.</td>
<td>Normal Flora</td>
</tr>
<tr>
<td>C112362</td>
<td>NOROVIRUS</td>
<td>Norovirus</td>
<td>Any viral organism that can be assigned to the genus Norovirus.</td>
<td>Norovirus</td>
</tr>
<tr>
<td>C166071</td>
<td>NOROVIRUS GENOGROUP II.4</td>
<td>Norovirus GII.4; Norovirus Genogroup GII.4</td>
<td>Any viral organism that can be assigned to the Norovirus genogroup II.4.</td>
<td>Norovirus Genogroup II.4</td>
</tr>
<tr>
<td>C112363</td>
<td>NORWALK VIRUS</td>
<td>Norwalk Virus</td>
<td>Any viral organism that can be assigned to the species Norwalk virus.</td>
<td>Norwalk Virus</td>
</tr>
<tr>
<td>C123530</td>
<td>NOSEMA</td>
<td>Nosema</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Nosema genus level.</td>
<td>Nosema</td>
</tr>
<tr>
<td>C86619</td>
<td>OCHROBACTRUM</td>
<td>Ochrobactrum</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Ochrobactrum genus level.</td>
<td>Ochrobactrum</td>
</tr>
<tr>
<td>C86620</td>
<td>OCHROBACTRUM ANTHROPI</td>
<td>Ochrobactrum anthropl</td>
<td>Any bacterial organism that can be assigned to the species Ochrobactrum anthropl.</td>
<td>Ochrobactrum anthropi</td>
</tr>
<tr>
<td>C86621</td>
<td>OCHROBACTRUM INTERMEDIATE</td>
<td>Ochrobactrum intermedium</td>
<td>Any bacterial organism that can be assigned to the species Ochrobactrum intermedium.</td>
<td>Ochrobactrum intermedium</td>
</tr>
<tr>
<td>C86176</td>
<td>ODORIBACTER SPLANCHNICUS</td>
<td>Bacteroides splanchnicus</td>
<td>Any bacterial organism that can be assigned to the species Odoribacter splanchnicus.</td>
<td>Bacteroides splanchnicus</td>
</tr>
<tr>
<td>C86622</td>
<td>OERSKOVIA</td>
<td>Oerskovenia</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Oerskovenia genus level.</td>
<td>Oerskovenia</td>
</tr>
<tr>
<td>C86623</td>
<td>OERSKOVIA TURBATA</td>
<td>Oerskovenia turbata</td>
<td>Any bacterial organism that can be assigned to the species Oerskovenia turbata.</td>
<td>Oerskovenia turbata</td>
</tr>
<tr>
<td>C123531</td>
<td>OIDIODENDRON</td>
<td>Oidiodendron</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Oidiodendron genus level.</td>
<td>Oidiodendron</td>
</tr>
<tr>
<td>C86624</td>
<td>OLIGELLA</td>
<td>Oligella</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Oligella genus level.</td>
<td>Oligella</td>
</tr>
<tr>
<td>C86625</td>
<td>OLIGELLA UREOLYTICA</td>
<td>Oligella ureolytica</td>
<td>Any bacterial organism that can be assigned to the species Oligella ureolytica.</td>
<td>Oligella ureolytica</td>
</tr>
<tr>
<td>C86626</td>
<td>OLIGELLA URETHRALIS</td>
<td>Oligella urethralis</td>
<td>Any bacterial organism that can be assigned to the species Oligella urethralis.</td>
<td>Oligella urethralis</td>
</tr>
<tr>
<td>C86627</td>
<td>OLSENELLA</td>
<td>Olsenella</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Olsenella genus level.</td>
<td>Olsenella</td>
</tr>
<tr>
<td>C86628</td>
<td>OLSENELLA ULI</td>
<td>Olsenella uli</td>
<td>Any bacterial organism that can be assigned to the species Olsenella uli.</td>
<td>Olsenella uli</td>
</tr>
<tr>
<td>C124355</td>
<td>ONCHOCERCA VOLVULUS</td>
<td>Onchocerca volvulus</td>
<td>Any trematode parasite that can be assigned to the species Onchocerca volvulus.</td>
<td>Onchocerca volvulus</td>
</tr>
<tr>
<td>C124356</td>
<td>OPISTHORCHIS FELINEUS</td>
<td>Opisthorchis felineus</td>
<td>Any trematode parasite that can be assigned to the species Opisthorchis felineus.</td>
<td>Opisthorchis felineus</td>
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<tr>
<td>C112365</td>
<td>ORBIVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Orbivirus.</td>
<td>Orbivirus</td>
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<tr>
<td>C112366</td>
<td>ORTHOBUNYAVIRUS</td>
<td>Bunyavirus</td>
<td>Any viral organism that can be assigned to the genus Orthobunyavirus.</td>
<td>Orthobunyavirus</td>
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<tr>
<td>C96524</td>
<td>ORTHOPOXVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Orthopoxvirus.</td>
<td>Orthopoxvirus</td>
</tr>
<tr>
<td>C147469</td>
<td>OXACILLIN RESISTANT STAPHYLOCOCCUS AUREUS</td>
<td>ORSA</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus aureus and is resistant to the antibiotic oxacillin.</td>
<td>Oxacillin Resistant Staphylococcus aureus</td>
</tr>
<tr>
<td>C123532</td>
<td>PAECILOMYCICES</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Paecilomyces genus level.</td>
<td>Paecilomyces</td>
</tr>
<tr>
<td>C123533</td>
<td>PAENIBACILLUS GLUCANOLYTICUS</td>
<td>Bacillus glucanolyticus</td>
<td>Any bacterial organism that can be assigned to the species Paenibacillus glucanolyticus.</td>
<td>Paenibacillus glucanolyticus</td>
</tr>
<tr>
<td>C128544</td>
<td>PAENIBACILLUS PHOENICIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Paenibacillus phoenicis.</td>
<td>Paenibacillus phoenicis</td>
</tr>
<tr>
<td>C86629</td>
<td>PANDORAEA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Pandoraea genus level.</td>
<td>Pandoraea</td>
</tr>
<tr>
<td>C123534</td>
<td>PANDORAEA APISTA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Pandoraea apista.</td>
<td>Pandoraea apista</td>
</tr>
<tr>
<td>C86630</td>
<td>PANDORAEA PNOMENUSA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Pandoraea pnomenusa.</td>
<td>Pandoraea pnomenusa</td>
</tr>
<tr>
<td>C119327</td>
<td>PANDORAEA SPUTORUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Pandoraea sputorum.</td>
<td>Pandoraea sputorum</td>
</tr>
<tr>
<td>C119328</td>
<td>PANNONIBACTER PHRAGMITETUS</td>
<td>Achromobacter group B;Achromobacter group E</td>
<td>Any bacterial organism that can be assigned to the species Pannonibacter phragmitetus.</td>
<td>Pannonibacter phragmitetus</td>
</tr>
<tr>
<td>C86631</td>
<td>PANTOEA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Pantoena genus level.</td>
<td>Pantoena</td>
</tr>
<tr>
<td>C86632</td>
<td>PANTOEA AGGLOMERANS</td>
<td>Enterobacter agglomerans</td>
<td>Any bacterial organism that can be assigned to the species Pantoena agglomerans.</td>
<td>Pantoena agglomerans</td>
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<tr>
<td>C86633</td>
<td>PARABACTERIOIDES</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Parabacterioides genus level.</td>
<td>Parabacterioides</td>
</tr>
<tr>
<td>C86634</td>
<td>PARABACTERIOIDES DISTASONUS</td>
<td>Bacteroides distasonis</td>
<td>Any bacterial organism that can be assigned to the species Parabacterioides distasonis.</td>
<td>Parabacterioides distasonis</td>
</tr>
<tr>
<td>C123535</td>
<td>PARABACTERIOIDES GOLDSTEINII</td>
<td>Bacteroides goldsteinii</td>
<td>Any bacterial organism that can be assigned to the species Parabacterioides goldsteinii.</td>
<td>Parabacterioides goldsteinii</td>
</tr>
<tr>
<td>C123536</td>
<td>PARABACTERIOIDES JOHNSONII</td>
<td>Bacteroides m erdae</td>
<td>Any bacterial organism that can be assigned to the species Parabacterioides merdae.</td>
<td>Parabacterioides merdae</td>
</tr>
<tr>
<td>C86635</td>
<td>PARABACTERIOIDES MERDAE</td>
<td>Bacteroides fragilis T4-1;Bacteroides merdae</td>
<td>Any bacterial organism that can be assigned to the species Parabacterioides merdae.</td>
<td>Parabacterioides merdae</td>
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<tr>
<td>C123537</td>
<td>PARACOCCUS YEEI</td>
<td>CDC Group EO-2</td>
<td>Any bacterial organism that can be assigned to the species Paracoccus yeei.</td>
<td>Paracoccus yeei</td>
</tr>
<tr>
<td>C123538</td>
<td>PARAGONIMUS WESTERMANI</td>
<td>Oriental Lung Fluke</td>
<td>Any trematode parasite that can be assigned to the species Paragonimus westermani.</td>
<td>Paragonimus westermani</td>
</tr>
<tr>
<td>C112367</td>
<td>PARAPOXVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Parapoxivirus.</td>
<td>Parapoxivirus</td>
</tr>
<tr>
<td>C86900</td>
<td>PARVIMONAS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Parvimonas genus level.</td>
<td>Parvimonas</td>
</tr>
<tr>
<td>C86901</td>
<td>PARVIMONAS MICRA</td>
<td>Micromonas micros;Peptostreptococcus micros</td>
<td>Any bacterial organism that can be assigned to the species Parvimonas micros.</td>
<td>Parvimonas micros</td>
</tr>
<tr>
<td>C86636</td>
<td>PASTEURELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Pasteurella genus level.</td>
<td>Pasteurella</td>
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<tr>
<td>C86637</td>
<td>PASTEURELLA AEROGENES</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Pasteurella aerogenes.</td>
<td>Pasteurella aerogenes</td>
</tr>
<tr>
<td>C86638</td>
<td>PASTEURELLA BETTYAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Pasteurella bettyae.</td>
<td>Pasteurella bettyae</td>
</tr>
<tr>
<td>C86639</td>
<td>PASTEURELLA CANIS</td>
<td>Pasteurella multocida Biotype 6</td>
<td>Any bacterial organism that can be assigned to the species Pasteurella canis.</td>
<td>Pasteurella canis</td>
</tr>
<tr>
<td>C76373</td>
<td>PASTEURELLA MULTOCIDA</td>
<td>Pasteurella septica</td>
<td>Any bacterial organism that can be assigned to the species Pasteurella multocida.</td>
<td>Pasteurella multocida</td>
</tr>
<tr>
<td>C86640</td>
<td>PASTEURELLA PNEUMOTROPICA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Pasteurella pneumotropica.</td>
<td>Pasteurella pneumotropica</td>
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<tr>
<td>C86641</td>
<td>PEDIOCoccus</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Pediococcus genus level.</td>
<td>Pediococcus</td>
</tr>
<tr>
<td>C123539</td>
<td>PEDIOCoccus PENTOSACEUS</td>
<td>Pediococcus hennebergii</td>
<td>Any bacterial organism that can be assigned to the species Pediococcus pentosaceus.</td>
<td>Pediococcus pentosaceus</td>
</tr>
<tr>
<td>C123540</td>
<td>PENICILLIUM</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Penicillium genus level.</td>
<td>Penicillium</td>
</tr>
<tr>
<td>C123541</td>
<td>PENTATRICHOMONAS HOMINIS</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Pentatrichomonas hominis.</td>
<td>Pentatrichomonas hominis</td>
</tr>
<tr>
<td>C86642</td>
<td>PEPTOCoccus</td>
<td>Micrococcus niger</td>
<td>Any bacterial organism that can be assigned to the species Peptococcus niger.</td>
<td>Peptococcus niger</td>
</tr>
<tr>
<td>C86643</td>
<td>PEPTOCoccus NIGER</td>
<td>Micrococcus niger</td>
<td>Any bacterial organism that can be assigned to the species Peptococcus niger.</td>
<td>Peptococcus niger</td>
</tr>
<tr>
<td>C86902</td>
<td>PEPTONIPHILUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Peptoniphilus genus level.</td>
<td>Peptoniphilus</td>
</tr>
<tr>
<td>C86903</td>
<td>PEPTONIPHILUS ASACCHAROLYTICUS</td>
<td>Peptococcus asaccharolyticus;Peptostreptococcus asaccharolyticus</td>
<td>Any bacterial organism that can be assigned to the species Peptoniphilus asaccharolyticus.</td>
<td>Peptoniphilus asaccharolyticus</td>
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<tr>
<td>C114245</td>
<td>PEPTONIPHILUS HAREI</td>
<td>Peptostreptococcus harei;Schleiferella harei</td>
<td>Any bacterial organism that can be assigned to the species Peptoniphilus harei.</td>
<td>Peptoniphilus harei</td>
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<tr>
<td>C86904</td>
<td>PEPTONIPHILUS INDOLICUS</td>
<td>Peptostreptococcus indolicus</td>
<td>Any bacterial organism that can be assigned to the species Peptoniphilus indolicus.</td>
<td>Peptoniphilus indolicus</td>
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<tr>
<td>C86644</td>
<td>PEPTOSTREPTOCOCCUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Peptostreptococcus genus level.</td>
<td>Peptostreptococcus</td>
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<tr>
<td>C86645</td>
<td>PEPTOSTREPTOCOCCUS ANAEROBIUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Peptostreptococcus anaerobius.</td>
<td>Peptostreptococcus anaerobius</td>
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<tr>
<td>C119329</td>
<td>PEPTOSTREPTOCOCCUS STOMATIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Peptostreptococcus stomatis.</td>
<td>Peptostreptococcus stomatis</td>
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<tr>
<td>C123542</td>
<td>PESTALOTIOPSIS</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Pestalotiopsis genus level.</td>
<td>Pestalotiopsis</td>
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<tr>
<td>C123543</td>
<td>PHIALOPHORA</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Phialophora genus level.</td>
<td>Phialophora</td>
</tr>
<tr>
<td>C127739</td>
<td>PHIALOPHORA VERRUcosa</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Phialophora verrucosa.</td>
<td>Phialophora verrucosa</td>
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<tr>
<td>C112397</td>
<td>PHLEBOVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Phlebovirus.</td>
<td>Phlebovirus</td>
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<tr>
<td>C86646</td>
<td>PHOTOBACTERIUM</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Photobacterium genus level.</td>
<td>Photobacterium</td>
</tr>
<tr>
<td>C86647</td>
<td>PHOTOBACTERIUM DAMELAE</td>
<td>Photobacterium damselae subsp. damselae;Vibrio damselae</td>
<td>Any bacterial organism that can be assigned to the species Photobacterium damselae.</td>
<td>Photobacterium damselae</td>
</tr>
<tr>
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<tr>
<td>C86648</td>
<td>PHOTORHABDUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Photorhabdus genus level.</td>
<td>Photorhabdus</td>
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<tr>
<td>C86649</td>
<td>PHOTORHABDUS LUMINESCENS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Photorhabdus luminescens.</td>
<td>Photorhabdus luminescens</td>
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<tr>
<td>C123544</td>
<td>PICHIA</td>
<td>Hansenula</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Pichia genus level.</td>
<td>Pichia</td>
</tr>
<tr>
<td>C127740</td>
<td>PICHIA FERMENTANS</td>
<td>Candida fimetaria; Candida lambica; Mycoderma lambica</td>
<td>Any fungal organism that can be assigned to the species Pichia fermentans.</td>
<td>Pichia fermentans</td>
</tr>
<tr>
<td>C114270</td>
<td>PICHIA KLUYVERI</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Pichia kluyveri.</td>
<td>Pichia kluyveri</td>
</tr>
<tr>
<td>C77173</td>
<td>PICHIA KUDRIAVZEVI</td>
<td>Candida krusei; Issatchenka orientalis</td>
<td>Any fungal organism that can be assigned to the species Pichia kudriavzevii.</td>
<td>Candida krusei</td>
</tr>
<tr>
<td>C114259</td>
<td>PICHIA NORVEGENSIS</td>
<td>Candida mycoderma var. annulata</td>
<td>Any fungal organism that can be assigned to the species Pichia norvegensis.</td>
<td>Pichia norvegensis</td>
</tr>
<tr>
<td>C123545</td>
<td>PIEDRAIA</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Piedraia genus level.</td>
<td>Piedraia</td>
</tr>
<tr>
<td>C127741</td>
<td>PIEDRAIA HORTAE</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Piedraia hortae.</td>
<td>Piedraia hortae</td>
</tr>
<tr>
<td>C123546</td>
<td>PITHOMYCES</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Pithomyces genus level.</td>
<td>Pithomyces</td>
</tr>
<tr>
<td>C86650</td>
<td>PLANOCoccus</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Planococcus genus level.</td>
<td>Planococcus</td>
</tr>
<tr>
<td>C123547</td>
<td>PLASMODIUM FALCIPARUM</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Plasmodium falciparum.</td>
<td>Plasmodium falciparum</td>
</tr>
<tr>
<td>C123548</td>
<td>PLASMODIUM MALARIAE</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Plasmodium malariae.</td>
<td>Plasmodium malariae</td>
</tr>
<tr>
<td>C123549</td>
<td>PLASMODIUM OVALE</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Plasmodium ovale.</td>
<td>Plasmodium ovale</td>
</tr>
<tr>
<td>C123550</td>
<td>PLASMODIUM VIVAX</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Plasmodium vivax.</td>
<td>Plasmodium vivax</td>
</tr>
<tr>
<td>C124357</td>
<td>PLEISTOPHORA</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Pleistophora genus level.</td>
<td>Pleistophora</td>
</tr>
<tr>
<td>C86651</td>
<td>PLESIOMONAS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Pleisomonas genus level.</td>
<td>Pleisomonas</td>
</tr>
<tr>
<td>C86652</td>
<td>PLESIOMONAS SHIGELLOIDES</td>
<td>Aeromonas shigelloides</td>
<td>Any bacterial organism that can be assigned to the species Pleisomonas shigelloides.</td>
<td>Pleisomonas shigelloides</td>
</tr>
<tr>
<td>C124358</td>
<td>PNEUMOCYSTIS</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Pneumocystis genus level.</td>
<td>Pneumocystis</td>
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<tr>
<td>C127308</td>
<td>PNEUMOCYSTIS CARINII</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Pneumocystis carinii.</td>
<td>Pneumocystis carinii</td>
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<tr>
<td>C117361</td>
<td>PNEUMOCYSTIS JIROVECII</td>
<td>Pneumocystis carinii f. sp. Hominis</td>
<td>Any fungal organism that can be assigned to the species Pneumocystis jirovecii.</td>
<td>Pneumocystis jirovecii</td>
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<tr>
<td>C112398</td>
<td>PNEUMOVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Pneumovirus.</td>
<td>Pneumovirus</td>
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<tr>
<td>C14259</td>
<td>POLIOVIRUS</td>
<td>Enterovirus C; Human enterovirus C</td>
<td>Any viral organism that can be assigned to the species Poliovirus.</td>
<td>Poliovirus</td>
</tr>
<tr>
<td>C14260</td>
<td>POLYOMAVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Polyomavirus.</td>
<td>Polyomavirus</td>
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<tr>
<td>C86653</td>
<td>PORPHYROMONAS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Porphyromonas genus level.</td>
<td>Porphyromonas</td>
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<tr>
<td>C86654</td>
<td>PORPHYROMONAS ASACCHAROLYTICA</td>
<td>Bacteroides asaccharolyticus</td>
<td>Any bacterial organism that can be assigned to the species Porphyromonas asaccharolytica.</td>
<td>Porphyromonas asaccharolytica</td>
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<tr>
<td>C128546</td>
<td>PORPHYROMONAS BENNONIS</td>
<td></td>
<td></td>
<td>Porphyromonas bennonis</td>
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<tr>
<td>C86655</td>
<td>PORPHYROMONAS CATONIAE</td>
<td>Bacteroides endodontalis</td>
<td>Any bacterial organism that can be assigned to the species Porphyromonas endodontalis.</td>
<td>Porphyromonas endodontalis</td>
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<tr>
<td>C86656</td>
<td>PORPHYROMONAS ENODONTALIS</td>
<td>Bacteroides gingivalis</td>
<td>Any bacterial organism that can be assigned to the species Porphyromonas gingivalis.</td>
<td>Porphyromonas gingivalis</td>
</tr>
<tr>
<td>C86657</td>
<td>PORPHYROMONAS GINGIVALIS</td>
<td>Bacteroides levi;Bacteroides melaninogenicus subsp. levi</td>
<td>Any bacterial organism that can be assigned to the species Porphyromonas levi.</td>
<td>Porphyromonas levi</td>
</tr>
<tr>
<td>C86658</td>
<td>PORPHYROMONAS LEVI</td>
<td></td>
<td></td>
<td>Porphyromonas somerae</td>
</tr>
<tr>
<td>C86659</td>
<td>PORPHYROMONAS SOMERAE</td>
<td>Bacteroides ruminicola subsp. ruminicola subsp. brevis;Bacteroides ruminicola subsp. brevis</td>
<td>Any bacterial organism that can be assigned to the species Prevotella brevis.</td>
<td>Prevotella brevis</td>
</tr>
<tr>
<td>C86660</td>
<td>PREVOTELLA</td>
<td>Bacteroides buccae</td>
<td>Any bacterial organism that can be assigned to the species Prevotella buccae.</td>
<td>Prevotella buccae</td>
</tr>
<tr>
<td>C86661</td>
<td>PREVOTELLA BIVIA</td>
<td>Bacteroides bivia</td>
<td>Any bacterial organism that can be assigned to the species Prevotella bivia.</td>
<td>Prevotella bivia</td>
</tr>
<tr>
<td>C86662</td>
<td>PREVOTELLA BREVIS</td>
<td>Bacteroides ruminicola subsp. ruminicola subsp. brevis</td>
<td>Any bacterial organism that can be assigned to the species Prevotella brevis.</td>
<td>Prevotella brevis</td>
</tr>
<tr>
<td>C86663</td>
<td>PREVOTELLA BUCCAE</td>
<td>Bacteroides buccae</td>
<td>Any bacterial organism that can be assigned to the species Prevotella buccae.</td>
<td>Prevotella buccae</td>
</tr>
<tr>
<td>C86664</td>
<td>PREVOTELLA BUCCALIS</td>
<td></td>
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<td>Prevotella buccalis</td>
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<tr>
<td>C86665</td>
<td>PREVOTELLA CORPORIS</td>
<td>Bacteroides disiens</td>
<td>Any bacterial organism that can be assigned to the species Prevotella disiens.</td>
<td>Prevotella disiens</td>
</tr>
<tr>
<td>C86666</td>
<td>PREVOTELLA DENTALIS</td>
<td>Bacteroides denticola</td>
<td>Any bacterial organism that can be assigned to the species Prevotella denticola.</td>
<td>Prevotella denticola</td>
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<tr>
<td>C86667</td>
<td>PREVOTELLA DENTICOLA</td>
<td>Bacteroides disiens</td>
<td>Any bacterial organism that can be assigned to the species Prevotella disiens.</td>
<td>Prevotella disiens</td>
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<td>C86668</td>
<td>PREVOTELLA HEPARINOLYTICA</td>
<td>Bacteroides heparinolyticus</td>
<td>Any bacterial organism that can be assigned to the species Prevotella heparinolytica.</td>
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<td>C86669</td>
<td>PREVOTELLA HEPARINOLYTICA</td>
<td>Bacteroides heparinolyticus</td>
<td>Any bacterial organism that can be assigned to the species Prevotella heparinolytica.</td>
<td>Prevotella heparinolytica</td>
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<tr>
<td>C128545</td>
<td>PREVOTELLA HISTICOLA</td>
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<td>Prevotella histicola</td>
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<td>C86670</td>
<td>PREVOTELLA INTERMEDIA</td>
<td>Bacteroides intermedia</td>
<td>Any bacterial organism that can be assigned to the species Prevotella intermedia.</td>
<td>Prevotella intermedia</td>
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<tr>
<td>C86671</td>
<td>PREVOTELLA INTERMEDIA/NIGRESCENS GROUP</td>
<td></td>
<td></td>
<td>Prevotella intermedia/nigrescens Group</td>
</tr>
<tr>
<td>C86672</td>
<td>PREVOTELLA LOESCHEII</td>
<td></td>
<td></td>
<td>Prevotella loescheii</td>
</tr>
<tr>
<td>C86673</td>
<td>PREVOTELLA MELANINOCERA</td>
<td>Bacteroides melaninogenicus</td>
<td>Any bacterial organism that can be assigned to the species Prevotella melaninogenicus.</td>
<td>Prevotella melaninogenicus</td>
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<tr>
<td>C86674</td>
<td>PREVOTELLA NIGRESCENS</td>
<td>Bacteroides melaninogenicus</td>
<td>Any bacterial organism that can be assigned to the species Prevotella nigrescens.</td>
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<td>C86675</td>
<td>PREVOTELLA ORALIS</td>
<td>Bacteroides oralis</td>
<td>Any bacterial organism that can be assigned to the species Prevotella oralis.</td>
<td>Prevotella oralis</td>
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<td>C86676</td>
<td>PREVOTELLA ORIS</td>
<td>Bacteroides oris</td>
<td>Any bacterial organism that can be assigned to the species Prevotella oris.</td>
<td>Prevotella oris</td>
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<td>C86677</td>
<td>PREVOTELLA RUMINICOLA</td>
<td>Bacteroides ruminicola</td>
<td>Any bacterial organism that can be assigned to the species Prevotella ruminicola.</td>
<td>Prevotella ruminicola</td>
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<tr>
<td>C86678</td>
<td>PREVOTELLA TANNERAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Prevotella tannerae.</td>
<td>Prevotella tannerae</td>
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<tr>
<td>C124361</td>
<td>PREVOTELLA TIMONENSIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Prevotella timonensis.</td>
<td>Prevotella timonensis</td>
</tr>
<tr>
<td>C86679</td>
<td>PREVOTELLA VERORALIS</td>
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<td>Any bacterial organism that can be assigned to the species Prevotella veroralis.</td>
<td>Prevotella veroralis</td>
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<td>C86013</td>
<td>PROPIONIBACTERIUM</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Propionibacterium genus level.</td>
<td>Propionibacterium</td>
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<tr>
<td>C14378</td>
<td>PROPIONIBACTERIUM ACNES</td>
<td>Bacillus acnes; Corynebacterium acnes; Corynebacterium parvum</td>
<td>Any bacterial organism that can be assigned to the species Propionibacterium acnes.</td>
<td>Propionibacterium acnes</td>
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<tr>
<td>C86681</td>
<td>PROPIONIBACTERIUM AVIDUM</td>
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<td>Any bacterial organism that can be assigned to the species Propionibacterium avidum.</td>
<td>Propionibacterium avidum</td>
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<td>C86682</td>
<td>PROPIONIBACTERIUM GRANULOSUM</td>
<td>Corynebacterium granulosum</td>
<td>Any bacterial organism that can be assigned to the species Propionibacterium granulosum.</td>
<td>Propionibacterium granulosum</td>
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<tr>
<td>C86683</td>
<td>PROPIONIBACTERIUM PROPIONICUM</td>
<td>Actinomyces propionicus</td>
<td>Any bacterial organism that can be assigned to the species Propionibacterium propionicum.</td>
<td>Propionibacterium propionicum</td>
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<td>C76374</td>
<td>PROTEUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Proteus genus level.</td>
<td>Proteus</td>
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<td>C86684</td>
<td>PROTEUS HAUSERI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Proteus hauseri.</td>
<td>Proteus hauseri</td>
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<td>C84582</td>
<td>PROTEUS INCONSTANS</td>
<td>Providencia inconstans</td>
<td>Any bacterial organism that can be assigned to the species Proteus inconstans.</td>
<td>Proteus inconstans</td>
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<tr>
<td>C86019</td>
<td>PROTEUS MIRABILIS</td>
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<td>Any bacterial organism that can be assigned to the species Proteus mirabilis.</td>
<td>Proteus mirabilis</td>
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<tr>
<td>C86687</td>
<td>PROTEUS MYXOFACIENS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Proteus myxofaciens.</td>
<td>Proteus myxofaciens</td>
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<td>C86688</td>
<td>PROTEUS PENNERI</td>
<td>Indole Negative Proteus vulgaris</td>
<td>Any bacterial organism that can be assigned to the species Proteus penneri.</td>
<td>Proteus penneri</td>
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<td>C85250</td>
<td>PROTEUS VULGARIS</td>
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<td>Any bacterial organism that can be assigned to the species Proteus vulgaris.</td>
<td>Proteus vulgaris</td>
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<tr>
<td>C124362</td>
<td>PROTOTHECA STAGNORUM</td>
<td>Prototheca stagnora</td>
<td>Any algal organism that can be assigned to the species Prototheca stagnorum.</td>
<td>Prototheca stagnora</td>
</tr>
<tr>
<td>C114271</td>
<td>PROTOTHECA WICKERHAMII</td>
<td></td>
<td>Any algal organism that can be assigned to the species Prototheca wickerhamii.</td>
<td>Prototheca wickerhamii</td>
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<tr>
<td>C124363</td>
<td>PROTOTHECA ZOPFII</td>
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<td>Any algal organism that can be assigned to the species Prototheca zopfii.</td>
<td>Prototheca zopfii</td>
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<td>C86690</td>
<td>PROVIDENCIA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Providencia genus level.</td>
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<tr>
<td>C86691</td>
<td>PROVIDENCIA ALCALIFICIENS</td>
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<td>Any bacterial organism that can be assigned to the species Providencia alcalificiens.</td>
<td>Providencia alcalificiens</td>
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<tr>
<td>C86692</td>
<td>PROVIDENCIA HEIMBACHAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Providencia heimbachae.</td>
<td>Providencia heimbachae</td>
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<tr>
<td>C86693</td>
<td>PROVIDENCIA RETTGERI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Providencia rettgeri.</td>
<td>Proteus rettgeri</td>
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<tr>
<td>C86694</td>
<td>PROVIDENCIA RUSTIGIANII</td>
<td>Providencia alcalificiens Biogroup 3</td>
<td>Any bacterial organism that can be assigned to the species Providencia rustigianii.</td>
<td>Providencia rustigianii</td>
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<tr>
<td>C86695</td>
<td>PROVIDENCIA STUARTII</td>
<td>Any bacterial organism that can be assigned to the species Providencia stuartii.</td>
<td>Providencia stuartii</td>
<td></td>
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<tr>
<td>C124364</td>
<td>PROVIDENCIA STUARTII, UREA-POSITIVE</td>
<td>Any bacterial organism that can be assigned to the species Providencia stuartii and is able to metabolize urea.</td>
<td>Urea-Positive Providencia stuartii</td>
<td></td>
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<tr>
<td>C112401</td>
<td>PSEUDOCOWPOX VIRUS</td>
<td>Paravaccinia virus; Pseudocowpoxvirus</td>
<td>Any viral organism that can be assigned to the species Pseudocowpoxvirus.</td>
<td>Pseudocowpox Virus</td>
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<tr>
<td>C76375</td>
<td>PSEUDOMONAS</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Pseudomonas genus level.</td>
<td>Pseudomonas</td>
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<tr>
<td>C86696</td>
<td>PSEUDOMONAS AERUGINOSA</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas aeruginosa.</td>
<td>Pseudomonas aeruginosa</td>
<td></td>
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<tr>
<td>C139104</td>
<td>PSEUDOMONAS AERUGINOSA, MUCOID</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas aeruginosa and the mucoid strain.</td>
<td>Mucoid Pseudomonas aeruginosa</td>
<td></td>
</tr>
<tr>
<td>C139103</td>
<td>PSEUDOMONAS AERUGINOSA, NON-MUCOID</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas aeruginosa and the non-mucoid strain.</td>
<td>Non-Mucoid Pseudomonas aeruginosa</td>
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<tr>
<td>C139105</td>
<td>PSEUDOMONAS AERUGINOSA, SMALL-COLONY VARIANT</td>
<td>Pseudomonas aeruginosa SCV</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas aeruginosa and the small-colony variant strain.</td>
<td>Small-Colony Variant Pseudomonas aeruginosa</td>
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<tr>
<td>C86697</td>
<td>PSEUDOMONAS ALCALIGENES</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas alcaligenes.</td>
<td>Pseudomonas alcaligenes</td>
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<tr>
<td>C86699</td>
<td>PSEUDOMONAS CHLORORAPHIS</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas chlororaphis.</td>
<td>Pseudomonas chlororaphis</td>
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<tr>
<td>C86700</td>
<td>PSEUDOMONAS FLUORESCENS</td>
<td>Bacterium fluorescens; Liquidomonas fluorescens</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas fluorescens.</td>
<td>Pseudomonas fluorescens</td>
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<tr>
<td>C86962</td>
<td>PSEUDOMONAS FLUORESCENS/PUTIDA GROUP</td>
<td>Any bacterium that is not assigned to the species level but can be assigned to the Psychrobacter genus level.</td>
<td>Pseudomonas fluorescens/putida Group</td>
<td></td>
</tr>
<tr>
<td>C86701</td>
<td>PSEUDOMONAS LUTEOLA</td>
<td>Chryseomonas luteola</td>
<td>Any bacterial organism that can be assigned to the species Chryseomonas luteola.</td>
<td>Pseudomonas luteola</td>
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<tr>
<td>C86702</td>
<td>PSEUDOMONAS MENDOCINA</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas mendocina.</td>
<td>Pseudomonas mendocina</td>
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<tr>
<td>C86703</td>
<td>PSEUDOMONAS MOSSELI</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas mosselii.</td>
<td>Pseudomonas mosselii</td>
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<tr>
<td>C124365</td>
<td>PSEUDOMONAS NITROREDUCENS</td>
<td>Pseudomonas azelaica</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas nitroreducens.</td>
<td>Pseudomonas nitroreducens</td>
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<tr>
<td>C76319</td>
<td>PSEUDOMONAS ORYZIHABITANS</td>
<td>Flavimonas oryzihabitans</td>
<td>Any bacterial organism that can be assigned to the species Flavimonas oryzihabitans.</td>
<td>Pseudomonas oryzihabitans</td>
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<tr>
<td>C128547</td>
<td>PSEUDOMONAS OTITIDIS</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas otitidis.</td>
<td>Pseudomonas otitidis</td>
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<tr>
<td>C86704</td>
<td>PSEUDOMONAS PSEUDOALCALIGENES</td>
<td>Pseudomonas alcigenes Biotype B</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas pseudoalcaligenes.</td>
<td>Pseudomonas pseudoalcaligenes</td>
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<td>C86705</td>
<td>PSEUDOMONAS PUTIDA</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas putida.</td>
<td>Pseudomonas putida</td>
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<td>C86706</td>
<td>PSEUDOMONAS STUTZERI</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas stutzeri.</td>
<td>Pseudomonas stutzeri</td>
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<tr>
<td>C124366</td>
<td>PSEUDOTERRANOVA DECIPiens</td>
<td>Codworm; Phocanema decipiens; Sealworm</td>
<td>Any nematode parasite that can be assigned to the species Pseudoterranova decipiens.</td>
<td>Pseudoterranova decipiens</td>
</tr>
<tr>
<td>C86707</td>
<td>PSYCHROBACTER</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Psychrobacter genus level.</td>
<td>Psychrobacter</td>
<td></td>
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<tr>
<td>C86708</td>
<td>PSYCHROBACTER IMMobilIS</td>
<td>Any bacterial organism that can be assigned to the species Psychrobacter immobilis.</td>
<td>Psychrobacter immobilis</td>
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<tr>
<td>C86709</td>
<td>PSYCHROBACTER PHENYLPRUVICUS</td>
<td>Moraxella phenylpyruvica</td>
<td>Any bacterial organism that can be assigned to the species Psychrobacter phenylpyruvicus.</td>
<td>Psychrobacter phenylpyruvicus</td>
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<tr>
<td>C127742</td>
<td>PURPUREOCILLIUM LILACINUM Paecilomyces lilacinus;Penicillium lilacinum;Purpureocillium lilacinus</td>
<td>Any fungal organism that can be assigned to the species Purpureocillium lilacinum.</td>
<td>Purpureocillium lilacinum</td>
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<tr>
<td>C124367</td>
<td>PYRENOCHAETA</td>
<td></td>
<td></td>
<td>Pyreno Chaeta</td>
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<tr>
<td>C112405</td>
<td>RABIES VIRUS</td>
<td>Any viral organism that can be assigned to the species Rabies virus.</td>
<td>Rabies Virus</td>
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<tr>
<td>C86710</td>
<td>RAHNELLA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Rahnella genus level.</td>
<td>Rahnella</td>
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<tr>
<td>C86711</td>
<td>RAHNELLA AQUATILIS</td>
<td>Any bacterial organism that can be assigned to the species Rahnella aquatilis.</td>
<td>Rahnella aquatilis</td>
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<tr>
<td>C86712</td>
<td>RALSTONIA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Ralstonia genus level.</td>
<td>Ralstonia</td>
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<tr>
<td>C111302</td>
<td>RALSTONIA MANNITOLYTTICA</td>
<td>Any bacterial organism that can be assigned to the species Ralstonia mannitol yttica.</td>
<td>Ralstonia mannitol yttica</td>
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</tr>
<tr>
<td>C86713</td>
<td>RALSTONIA PICKETTII Burkholderia picketti;Pseudomonas pickettii</td>
<td>Any bacterial organism that can be assigned to the species Ralstonia pickettii.</td>
<td>Ralstonia pickettii</td>
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</tr>
<tr>
<td>C124368</td>
<td>RALSTONIA PICKETTII BIOVARIANT 1 Pseudomonas Group CDC Va-1</td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas pickettii biovariant 1.</td>
<td>Ralstonia pickettii Biovariant 1</td>
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</tr>
<tr>
<td>C86714</td>
<td>RAOULTELLA</td>
<td>Any bacterial organism that can be assigned to the species Raoultella genus level.</td>
<td>Raoultella</td>
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</tr>
<tr>
<td>C86715</td>
<td>RAOULTELLA ORNITHINOLYTTICA Klebsiella ornithinolytica</td>
<td>Any bacterial organism that can be assigned to the species Raoultella ornithinolytica.</td>
<td>Raoultella ornithinolytica</td>
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<tr>
<td>C86716</td>
<td>RAOULTELLA PLANTICOLA</td>
<td>Any bacterial organism that can be assigned to the species Raoultella planticola.</td>
<td>Raoultella planticola</td>
<td></td>
</tr>
<tr>
<td>C86717</td>
<td>RAOULTELLA TERRIGENA Klebsiella terrigena</td>
<td>Any bacterial organism that can be assigned to the species Raoultella terrigena.</td>
<td>Raoultella terrigena</td>
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<tr>
<td>C14310</td>
<td>RESPIROVIRUS Paramyxovirus</td>
<td>Any viral organism that can be assigned to the genus Paramyxovirus.</td>
<td>Paramyxovirus</td>
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<tr>
<td>C124369</td>
<td>RETORTAMONAS INTESTINALIS</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Retortamonas intestinalis.</td>
<td>Retortamonas intestinalis</td>
<td></td>
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<tr>
<td>C112407</td>
<td>RHINOVIRUS A Human Rhinovirus A</td>
<td>Any viral organism that can be assigned to the species Rhinovirus A.</td>
<td>Rhinovirus A</td>
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<tr>
<td>C112408</td>
<td>RHINOVIRUS B Human Rhinovirus B</td>
<td>Any viral organism that can be assigned to the species Rhinovirus B.</td>
<td>Rhinovirus B</td>
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</tr>
<tr>
<td>C112409</td>
<td>RHINOVIRUS C Human Rhinovirus C</td>
<td>Any viral organism that can be assigned to the species Rhinovirus C.</td>
<td>Rhinovirus C</td>
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<tr>
<td>C86718</td>
<td>RHIZOBIUM</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Rhizobium genus level.</td>
<td>Rhizobium</td>
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</tr>
<tr>
<td>C120541</td>
<td>RHIZOMUCOR</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Rhizomucor genus level.</td>
<td>Rhizomucor</td>
<td></td>
</tr>
<tr>
<td>C120709</td>
<td>RHIZOMUCOR PUSILLUS Mucor pusillus</td>
<td>Any fungal organism that can be assigned to the species Rhizomucor pusillus.</td>
<td>Rhizomucor pusillus</td>
<td></td>
</tr>
<tr>
<td>C77196</td>
<td>RHIZOPSIS</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Rhizopus genus level.</td>
<td>Rhizopus</td>
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</tr>
<tr>
<td>C127743</td>
<td>RHIZOPUS ORYZAE</td>
<td>Rhizopus arrhizus; Rhizopus chiniang; Rhizopus formosaensis; Rhizopus hangchow; Rhizopus javanicus Y. Takeda; Rhizopus liquefaciens; Rhizopus peka; Rhizopus pseudochinensis; Rhizopus suinus; Rhizopus tamarii; Rhizopus thermosus; Rhizopus tritici</td>
<td>Any fungal organism that can be assigned to the species Rhizopus oryzae.</td>
<td>Rhizopus oryzae</td>
</tr>
<tr>
<td>C76378</td>
<td>RHODOCCUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Rhodococcus genus level.</td>
<td>Rhodococcus</td>
</tr>
<tr>
<td>C86719</td>
<td>RHODOCCUS EQUI</td>
<td>Corynebacterium equi</td>
<td>Any bacterial organism that can be assigned to the species Rhodococcus equi.</td>
<td>Rhodococcus equi</td>
</tr>
<tr>
<td>C124370</td>
<td>RHODOTORULA</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Rhodotorula genus level.</td>
<td>Rhodotorula</td>
</tr>
<tr>
<td>C114264</td>
<td>RHODOTORULA GLUTINIS</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Rhodotorula glutinis.</td>
<td>Rhodotorula glutinis</td>
</tr>
<tr>
<td>C86027</td>
<td>RHODOTORULA MUCILAGINOSA</td>
<td>Rhodotorula pilimanae; Rhodotorula rubra; Sporobolomyces albo-rubescens</td>
<td>Any fungal organism that can be assigned to the species Rhodotorula mucilaginosa.</td>
<td>Rhodotorula mucilaginosa</td>
</tr>
<tr>
<td>C76379</td>
<td>RICKETTSSIA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Rickettssia genus level.</td>
<td>Rickettssia</td>
</tr>
<tr>
<td>C86720</td>
<td>RICKETTSSIA AFRICAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Rickettssia africai.</td>
<td>Rickettssia africai</td>
</tr>
<tr>
<td>C86721</td>
<td>RICKETTSSIA FELIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Rickettssia felis.</td>
<td>Rickettssia felis</td>
</tr>
<tr>
<td>C86722</td>
<td>RICKETTSSIA JAPONICA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Rickettssia japonica.</td>
<td>Rickettssia japonica</td>
</tr>
<tr>
<td>C86723</td>
<td>RICKETTSSIA PROWAZEKII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Rickettssia prowazekii.</td>
<td>Rickettssia prowazekii</td>
</tr>
<tr>
<td>C86724</td>
<td>RICKETTSSIA RICKETTSSII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Rickettssia rickettssii.</td>
<td>Rickettssia rickettssii</td>
</tr>
<tr>
<td>C86725</td>
<td>RICKETTSSIA TYPHI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Rickettssia typhi.</td>
<td>Rickettssia typhi</td>
</tr>
<tr>
<td>C112410</td>
<td>ROSEOLOVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Roseolovirus.</td>
<td>Roseolovirus</td>
</tr>
<tr>
<td>C86726</td>
<td>ROSEOMONAS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Roseomonas genus level.</td>
<td>Roseomonas</td>
</tr>
<tr>
<td>C124371</td>
<td>ROSEOMONAS GILARDII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Roseomonas gilardi.</td>
<td>Roseomonas gilardi</td>
</tr>
<tr>
<td>C124372</td>
<td>ROSEOMONAS MUCOSA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Roseomonas mucosa.</td>
<td>Roseomonas mucosa</td>
</tr>
<tr>
<td>C112411</td>
<td>ROSS RIVER VIRUS</td>
<td>RRV</td>
<td>Any viral organism that can be assigned to the species Ross River virus.</td>
<td>Ross River Virus</td>
</tr>
<tr>
<td>C77199</td>
<td>ROTAVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Rotavirus.</td>
<td>Rotavirus</td>
</tr>
<tr>
<td>C86727</td>
<td>ROTHIA</td>
<td>Stomatococcus</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Rothia genus level.</td>
<td>Rothia</td>
</tr>
<tr>
<td>C86728</td>
<td>ROTHIA DENTOCARIOSA</td>
<td>Nocardia dentocariosa</td>
<td>Any bacterial organism that can be assigned to the species Rothia dentocariosa.</td>
<td>Rothia dentocariosa</td>
</tr>
<tr>
<td>C76382</td>
<td>ROTHIA MUCILAGINOSA</td>
<td>Stomatococcus mucilaginosus</td>
<td>Any bacterial organism that can be assigned to the species Rothia mucilaginosa.</td>
<td>Rothia mucilaginosa</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C77198</td>
<td>RUBELLA VIRUS</td>
<td>German Measles Virus</td>
<td>Any viral organism that can be assigned to the species Rubella virus.</td>
<td>Rubella Virus</td>
</tr>
<tr>
<td>C12144</td>
<td>RUBIVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Rubivirus.</td>
<td>Rubivirus</td>
</tr>
<tr>
<td>C14326</td>
<td>RUBULAVIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the genus Rubulavirus.</td>
<td>Rubulavirus</td>
</tr>
<tr>
<td>C86730</td>
<td>RUMINOCOCCUS PRODUCTUS</td>
<td>Peptostreptococcus productus</td>
<td>Any bacterial organism that can be assigned to the species Ruminococcus productus.</td>
<td>Ruminococcus productus</td>
</tr>
<tr>
<td>C14271</td>
<td>SACCHAROMYCES CEREVISIAE</td>
<td>Bakers Yeast;Brewers Yeast;Saccharomyces capensis;Saccharomyces italicus;Saccharomyces oviformis;Saccharomyces uvarum var. mellibious</td>
<td>Any fungal organism that can be assigned to the species Saccharomyces cerevisiae.</td>
<td>Saccharomyces cerevisiae</td>
</tr>
<tr>
<td>C76380</td>
<td>SALMONELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species Salmonella genus level.</td>
<td>Salmonella</td>
</tr>
<tr>
<td>C91842</td>
<td>SALMONELLA BONGORI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Salmonella bongori.</td>
<td>Salmonella bongori</td>
</tr>
<tr>
<td>C124374</td>
<td>SALMONELLA CHOLERAESUIS VAR. DECATUR</td>
<td>Salmonella decatur</td>
<td>Any bacterial organism that can be assigned to the species Salmonella choleraesuis variant decatur.</td>
<td>Salmonella enterica Serotype choleraesuis var. decatur</td>
</tr>
<tr>
<td>C86731</td>
<td>SALMONELLA ENTERICA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Salmonella enterica.</td>
<td>Salmonella enterica</td>
</tr>
<tr>
<td>C86910</td>
<td>SALMONELLA ENTERICA SUBSP. ARIZONAE</td>
<td>Arizona arizonae;Arizona hinshawii;Paracolobactrum arizonae;Salmonella arizonae</td>
<td>Any bacterial organism that can be assigned to the species Salmonella enterica subspecies arizonae.</td>
<td>Salmonella enterica subsp arizonae</td>
</tr>
<tr>
<td>C91844</td>
<td>SALMONELLA ENTERICA SUBSP. DIARIZONAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Salmonella enterica subspecies diarizonae.</td>
<td>Salmonella enterica subsp diarizonae</td>
</tr>
<tr>
<td>C86913</td>
<td>SALMONELLA ENTERICA SUBSP. ENTERICA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Salmonella enterica subspecies enterica.</td>
<td>Salmonella enterica subsp enterica</td>
</tr>
<tr>
<td>C124375</td>
<td>SALMONELLA ENTERICA SUBSP. ENTERICA SEROVAR ENTERITIDIS</td>
<td>Bacillus enteritidis;Salmonella enteritidis</td>
<td>Any bacterial organism that can be assigned to the species Salmonella enterica subspecies enterica serovariant enteritidis.</td>
<td>Salmonella enterica subsp. enterica Serovar enteritidis</td>
</tr>
<tr>
<td>C124376</td>
<td>SALMONELLA ENTERICA SUBSP. ENTERICA SEROVAR GALLINARUM</td>
<td>Salmonella gallinarum</td>
<td>Any bacterial organism that can be assigned to the species Salmonella enterica subspecies enterica serovariant gallinarum.</td>
<td>Salmonella enterica subsp. enterica Serovar gallinarum</td>
</tr>
<tr>
<td>C124377</td>
<td>SALMONELLA ENTERICA SUBSP. ENTERICA SEROVAR PULLORUM</td>
<td>Salmonella pullorum</td>
<td>Any bacterial organism that can be assigned to the species Salmonella enterica subspecies enterica serovariant pullorum.</td>
<td>Salmonella enterica subsp. enterica Serovar Pullorum</td>
</tr>
<tr>
<td>C86926</td>
<td>SALMONELLA ENTERICA SUBSP. ENTERICA SEROVAR TYPHI</td>
<td>Bacillus typhi;Salmonella serotype typhi;Salmonella typhi</td>
<td>Any bacterial organism that can be assigned to the species Salmonella enterica subspecies enterica serovariant typhi.</td>
<td>Salmonella Serotype Typhi</td>
</tr>
<tr>
<td>C124378</td>
<td>SALMONELLA ENTERICA SUBSP. ENTERICA SEROVAR TYPHISUIS</td>
<td>Salmonella typhisuis</td>
<td>Any bacterial organism that can be assigned to the species Salmonella enterica subspecies enterica serovariant typhissuis.</td>
<td>Salmonella enterica subsp. enterica Serovar typhissuis</td>
</tr>
<tr>
<td>C91845</td>
<td>SALMONELLA ENTERICA SUBSP. HOUTENAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Salmonella enterica subspecies houtenae.</td>
<td>Salmonella enterica subsp houtenae</td>
</tr>
<tr>
<td>C91846</td>
<td>SALMONELLA ENTERICA SUBSP. INDICA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Salmonella enterica subspecies indica.</td>
<td>Salmonella enterica subsp indica</td>
</tr>
<tr>
<td>C91847</td>
<td>SALMONELLA ENTERICA SUBSP. SALAMAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Salmonella enterica subspecies salamae.</td>
<td>Salmonella enterica subsp salamae</td>
</tr>
<tr>
<td>C86915</td>
<td>SALMONELLA SEROTYPE CHOLERAESUIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the genus Salmonella with serotype Choleraesuis.</td>
<td>Salmonella Serotype Choleraesuis</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C86918</td>
<td>SALMONELLA SEROTYPE DUBLIN</td>
<td>Any bacterial organism that can be assigned to the genus Salmonella with serotype Dublin.</td>
<td>Salmonella Serotype Dublin</td>
<td></td>
</tr>
<tr>
<td>C86919</td>
<td>SALMONELLA SEROTYPE ENTERITIDIS</td>
<td>Any bacterial organism that can be assigned to the genus Salmonella with serotype Enteritidis.</td>
<td>Salmonella Serotype Enteritidis</td>
<td></td>
</tr>
<tr>
<td>C124379</td>
<td>SALMONELLA SEROTYPE GROUP A</td>
<td>Any bacterial organism that can be assigned to the genus Salmonella and serotype group A.</td>
<td>Salmonella Serotype Group A</td>
<td></td>
</tr>
<tr>
<td>C124380</td>
<td>SALMONELLA SEROTYPE GROUP B</td>
<td>Any bacterial organism that can be assigned to the genus Salmonella and serotype group B.</td>
<td>Salmonella Serotype Group B</td>
<td></td>
</tr>
<tr>
<td>C124381</td>
<td>SALMONELLA SEROTYPE GROUP C</td>
<td>Any bacterial organism that can be assigned to the genus Salmonella and serotype group C.</td>
<td>Salmonella Serotype Group C</td>
<td></td>
</tr>
<tr>
<td>C124382</td>
<td>SALMONELLA SEROTYPE GROUP C1</td>
<td>Any bacterial organism that can be assigned to the genus Salmonella and serotype group C1.</td>
<td>Salmonella Serotype Group C1</td>
<td></td>
</tr>
<tr>
<td>C124383</td>
<td>SALMONELLA SEROTYPE GROUP C2</td>
<td>Any bacterial organism that can be assigned to the genus Salmonella and serotype group C2.</td>
<td>Salmonella Serotype Group C2</td>
<td></td>
</tr>
<tr>
<td>C86921</td>
<td>SALMONELLA SEROTYPE NEWPORT</td>
<td>Any bacterial organism that can be assigned to the genus Salmonella with serotype Newport.</td>
<td>Salmonella Serotype Newport</td>
<td></td>
</tr>
<tr>
<td>C86922</td>
<td>SALMONELLA SEROTYPE PARATYPHI A</td>
<td>Any bacterial organism that can be assigned to the genus Salmonella with serotype Paratyphi A.</td>
<td>Salmonella Serotype Paratyphi A</td>
<td></td>
</tr>
<tr>
<td>C86924</td>
<td>SALMONELLA SEROTYPE PARATYPHI B</td>
<td>Any bacterial organism that can be assigned to the genus Salmonella with serotype Paratyphi B.</td>
<td>Salmonella Serotype Paratyphi B</td>
<td></td>
</tr>
<tr>
<td>C86925</td>
<td>SALMONELLA SEROTYPE PARATYPHI C</td>
<td>Any bacterial organism that can be assigned to the genus Salmonella with serotype Paratyphi C.</td>
<td>Salmonella Serotype Paratyphi C</td>
<td></td>
</tr>
<tr>
<td>C86927</td>
<td>SALMONELLA SEROTYPE TYPHIMURIUM</td>
<td>Any bacterial organism that can be assigned to the genus Salmonella with serotype Typhimurium.</td>
<td>Salmonella Serotype Typhimurium</td>
<td></td>
</tr>
<tr>
<td>C112029</td>
<td>SAPOVIRUS</td>
<td>Any viral organism that can be assigned to the genus Sapovirus.</td>
<td>Sapovirus</td>
<td></td>
</tr>
<tr>
<td>C112415</td>
<td>SAPPORO VIRUS</td>
<td>Any viral organism that can be assigned to the species Sapporo virus.</td>
<td>Sapporo Virus</td>
<td></td>
</tr>
<tr>
<td>C124384</td>
<td>SARCINA VENTRICULI</td>
<td>Any bacterial organism that can be assigned to the species Sarcina ventriculi.</td>
<td>Sarcina ventriculi</td>
<td></td>
</tr>
<tr>
<td>C124286</td>
<td>SARCOCYSTIS</td>
<td>Any unicellular, eukaryotic organism that is not assigned to the species level but can be assigned to the Sarcozystis genus level.</td>
<td>Sarcozystis</td>
<td></td>
</tr>
<tr>
<td>C124385</td>
<td>SARCOCYSTIS HOMINIS</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Sarcozystis hominis.</td>
<td>Sarcozystis hominis</td>
<td></td>
</tr>
<tr>
<td>C124386</td>
<td>SARCOCYSTIS SUIHOMINIS</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Sarcozystis suihominis.</td>
<td>Sarcozystis suihominis</td>
<td></td>
</tr>
<tr>
<td>C127744</td>
<td>SCEDOSPORIUM BOYDII</td>
<td>Any fungal organism that can be assigned to the species Scedosporium boydii.</td>
<td>Scedosporium boydii</td>
<td></td>
</tr>
<tr>
<td>C124387</td>
<td>SCHISTOSOMA CERCARIAE</td>
<td>Any trematode parasite that can be assigned to the genus Schistosoma and is in the larval life stage.</td>
<td>Schistosoma Cercariae</td>
<td></td>
</tr>
<tr>
<td>C124388</td>
<td>SCHISTOSOMA HAEMATOBIUM</td>
<td>Any trematode parasite that can be assigned to the species Schistosoma haematobium.</td>
<td>Schistosoma haematobium</td>
<td></td>
</tr>
<tr>
<td>C124389</td>
<td>SCHISTOSOMA INTERCALATUM</td>
<td>Any trematode parasite that can be assigned to the species Schistosoma intercalatum.</td>
<td>Schistosoma intercalatum</td>
<td></td>
</tr>
<tr>
<td>C124390</td>
<td>SCHISTOSOMA JAPONICUM</td>
<td>Any trematode parasite that can be assigned to the species Schistosoma japonicum.</td>
<td>Schistosoma japonicum</td>
<td></td>
</tr>
<tr>
<td>C124391</td>
<td>SCHISTOSOMA MANSONI</td>
<td>Any trematode parasite that can be assigned to the species Schistosoma mansoni.</td>
<td>Schistosoma mansoni</td>
<td></td>
</tr>
<tr>
<td>C124392</td>
<td>SCHISTOSOMA MEKONGI</td>
<td>Any trematode parasite that can be assigned to the species Schistosoma mekongi.</td>
<td>Schistosoma mekongi</td>
<td></td>
</tr>
<tr>
<td>C124393</td>
<td>SCHIZOPHYLLUM</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Schizophyllum genus level.</td>
<td>Schizophyllum</td>
<td></td>
</tr>
<tr>
<td>C127745</td>
<td>SCOLECOBASIDIUM TERREUM</td>
<td>Any fungal organism that can be assigned to the species Sc olecobasidium terreum.</td>
<td>Sc olecobasidium terreum</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C124394</td>
<td>SCOPULARIOPSIS</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Scopulariopsis genus level.</td>
<td>Scopulariopsis</td>
</tr>
<tr>
<td>C127746</td>
<td>SCOPULARIOPSIS BREVICAULIS</td>
<td>Microascus brevicaulis</td>
<td>Any fungal organism that can be assigned to the species Scopulariopsis brevicaulis.</td>
<td>Scopulariopsis</td>
</tr>
<tr>
<td>C86732</td>
<td>SELENOMONAS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Selenomonas genus level.</td>
<td>Selenomonas</td>
</tr>
<tr>
<td>C86733</td>
<td>SELENOMONAS NOXIA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Selenomonas noxia.</td>
<td>Selenomonas noxia</td>
</tr>
<tr>
<td>C86734</td>
<td>SELENOMONAS SPUTIGENA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Selenomonas putrefaciens.</td>
<td>Selenomonas sputigena</td>
</tr>
<tr>
<td>C86010</td>
<td>SERRATIA</td>
<td>Serratia</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Serratia genus level.</td>
<td>Serratia</td>
</tr>
<tr>
<td>C86736</td>
<td>SERRATIA FICARIA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Serratia ficaria.</td>
<td>Serratia ficaria</td>
</tr>
<tr>
<td>C86737</td>
<td>SERRATIA Fonticolata</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Serratia fonticolata.</td>
<td>Serratia fonticolata</td>
</tr>
<tr>
<td>C86738</td>
<td>SERRATIA LIQUEFACIENS Group</td>
<td>Enterobacter liquefaciens</td>
<td>Any bacterial organism that can be assigned to the species Serratia liquefaciens.</td>
<td>Serratia liquefaciens Group</td>
</tr>
<tr>
<td>C124395</td>
<td>SERRATIA LIQUEFACIENS Group</td>
<td></td>
<td>A non-taxonomic grouping of bacteria that belongs to the liquefaciens group of the genus Serratia.</td>
<td>Serratia liquefaciens Group</td>
</tr>
<tr>
<td>C14272</td>
<td>SERRATIA MARCESCENS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Serratia marcescens.</td>
<td>Serratia marcescens</td>
</tr>
<tr>
<td>C86739</td>
<td>SERRATIA ODORIFERA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Serratia odorifera.</td>
<td>Serratia odorifera</td>
</tr>
<tr>
<td>C124396</td>
<td>SERRATIA ODORIFERA Biogroup 1</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Serratia odorifera and biogroup 1.</td>
<td>Serratia odorifera Biogroup 1</td>
</tr>
<tr>
<td>C124397</td>
<td>SERRATIA ODORIFERA Biogroup 2</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Serratia odorifera and biogroup 2.</td>
<td>Serratia odorifera Biogroup 2</td>
</tr>
<tr>
<td>C86740</td>
<td>SERRATIA PLYMUTHICA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Serratia plymuthica.</td>
<td>Serratia plymuthica</td>
</tr>
<tr>
<td>C86741</td>
<td>SERRATIA RUBIDAEA</td>
<td>Serratia marinorubra</td>
<td>Any bacterial organism that can be assigned to the species Serratia rubidaea.</td>
<td>Serratia rubidaea</td>
</tr>
<tr>
<td>C127747</td>
<td>SETOSPHAERIA ROSTRATA</td>
<td>Exserohilum rostratum</td>
<td>Any fungal organism that can be assigned to the species Setosphaeria rostrata.</td>
<td>Setosphaeria rostrata</td>
</tr>
<tr>
<td>C169076</td>
<td>SEVERE ACUTE RESPIRATORY SYNDROME CORONAVIRUS 2</td>
<td>2019-nCoV;COVID-19 Virus;SARS Coronavirus 2;SARS-CoV-2;SARS2</td>
<td>Any viral organism that can be assigned to the severe acute respiratory syndrome Coronavirus 2.</td>
<td>SARS Coronavirus 2</td>
</tr>
<tr>
<td>C112432</td>
<td>SEVERE ACUTE RESPIRATORY SYNDROME-RELATED CORONAVIRUS</td>
<td>HCoV-SARS;SARS;SARS-CoV;Severe Acute Respiratory Syndrome Coronavirus</td>
<td>Any viral organism that can be assigned to the species SARS coronavirus.</td>
<td>SARS Coronavirus</td>
</tr>
<tr>
<td>C86742</td>
<td>SHEWANELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Shewanella genus level.</td>
<td>Shewanella</td>
</tr>
<tr>
<td>C123551</td>
<td>SHEWANELLA ALGAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Shewanella algae.</td>
<td>Shewanella algae</td>
</tr>
<tr>
<td>C86743</td>
<td>SHEWANELLA PUTREFACIENS</td>
<td>Alteromonas putrefaciens;Pseudomonas putrefaciens</td>
<td>Any bacterial organism that can be assigned to the species Shewanella putrefaciens.</td>
<td>Shewanella putrefaciens</td>
</tr>
<tr>
<td>C76381</td>
<td>SHIGELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Shigella genus level.</td>
<td>Shigella</td>
</tr>
<tr>
<td>C86744</td>
<td>SHIGELLA BOYDI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Shigella boydii.</td>
<td>Shigella boydii</td>
</tr>
<tr>
<td>C86745</td>
<td>SHIGELLA DYSENTERIAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Shigella dysenteriae.</td>
<td>Shigella dysenteriae</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<tr>
<td>C86746</td>
<td>SHIGELLA FLEXNERI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Shigella flexneri.</td>
<td>Shigella flexneri</td>
</tr>
<tr>
<td>C86747</td>
<td>SHIGELLA SONNEI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Shigella sonnei.</td>
<td>Shigella sonnei</td>
</tr>
<tr>
<td>C112419</td>
<td>SIMPLEXVIRUS</td>
<td>Human Herpes Simplex Virus</td>
<td>Any viral organism that can be assigned to the genus Simplexvirus.</td>
<td>Herpes Simplex Virus</td>
</tr>
<tr>
<td>C111311</td>
<td>SLACKIA EXIGUA</td>
<td>Eubacterium exiguum</td>
<td>Any bacterial organism that can be assigned to the species Slackia exigua.</td>
<td>Slackia exigua</td>
</tr>
<tr>
<td>C123552</td>
<td>SOLOBACTERIUM MOOREI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Solobacterium moorei.</td>
<td>Solobacterium moorei</td>
</tr>
<tr>
<td>C86957</td>
<td>SPHINGOBACTERIUM</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Sphingobacterium genus level.</td>
<td>Sphingobacterium</td>
</tr>
<tr>
<td>C86958</td>
<td>SPHINGOBACTERIUM MIZUTAII</td>
<td>Flavobacterium mizutae</td>
<td>Any bacterial organism that can be assigned to the species Sphingobacterium mizutaii.</td>
<td>Sphingobacterium mizutaii</td>
</tr>
<tr>
<td>C86959</td>
<td>SPHINGOBACTERIUM MULTIVORUM</td>
<td>CDC Group IIk-2</td>
<td>Any bacterial organism that can be assigned to the species Sphingobacterium multivorum.</td>
<td>Sphingobacterium multivorum</td>
</tr>
<tr>
<td>C86960</td>
<td>SPHINGOBACTERIUM SPIRITIVORUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Sphingobacterium spiritivorum.</td>
<td>Sphingobacterium spiritivorum</td>
</tr>
<tr>
<td>C86961</td>
<td>SPHINGOBACTERIUM THALPHELOPHILUM</td>
<td>Flavobacterium thalpophilum</td>
<td>Any bacterial organism that can be assigned to the species Sphingobacterium thalpophilum.</td>
<td>Sphingobacterium thalpophilum</td>
</tr>
<tr>
<td>C86748</td>
<td>SPHINGOMONAS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Sphingomonas genus level.</td>
<td>Sphingomonas</td>
</tr>
<tr>
<td>C86749</td>
<td>SPHINGOMONAS PAUCIMOBILIS</td>
<td>Pseudomonas paucimobilis</td>
<td>Any bacterial organism that can be assigned to the species Sphingomonas paucimobilis.</td>
<td>Sphingomonas paucimobilis</td>
</tr>
<tr>
<td>C124288</td>
<td>SPIRILLUM</td>
<td></td>
<td>Any bacterial organism that is not assigned to the species level but can be assigned to the Spirillum genus level.</td>
<td>Spirillum</td>
</tr>
<tr>
<td>C124399</td>
<td>SPIRILLUM MINUS</td>
<td></td>
<td>Any bacterial organism that is not assigned to the species level but can be assigned to the Spirillum genus level.</td>
<td>Spirillum minus</td>
</tr>
<tr>
<td>C127748</td>
<td>SPORIDIOBOLUS SALMONICOLOR</td>
<td>Aessosporon salmonicolor;Sporobolomyces salmonicolor</td>
<td>Any fungal organism that can be assigned to the species Sporidiobolus salmonicolor.</td>
<td>Sporidiobolus salmonicolor</td>
</tr>
<tr>
<td>C127749</td>
<td>SPOROTHRIX SCHENCKII</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Sporothrix schenckii.</td>
<td>Sporothrix schenckii</td>
</tr>
<tr>
<td>C62583</td>
<td>STAPHYLOCOCCUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Staphylococcus genus level.</td>
<td>Staphylococcus</td>
</tr>
<tr>
<td>C86750</td>
<td>STAPHYLOCOCCUS ARLETTAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus arlettae.</td>
<td>Staphylococcus arlettae</td>
</tr>
<tr>
<td>C50921</td>
<td>STAPHYLOCOCCUS AUREUS</td>
<td>Staph. aureus</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus aureus.</td>
<td>Staphylococcus Aureus</td>
</tr>
<tr>
<td>C124400</td>
<td>STAPHYLOCOCCUS AUREUS, BETA-LACTAMASE NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus aureus and is beta-lactamase negative.</td>
<td>Beta-Lactamase Negative Staphylococcus Aureus</td>
</tr>
<tr>
<td>C124401</td>
<td>STAPHYLOCOCCUS AUREUS, BETA-LACTAMASE POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus aureus and is beta-lactamase positive.</td>
<td>Beta-Lactamase Positive Staphylococcus Aureus</td>
</tr>
<tr>
<td>C124402</td>
<td>STAPHYLOCOCCUS AUREUS, PENICILLINASE NEGATIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus aureus and is penicillinase negative.</td>
<td>Penicillinase Negative Staphylococcus Aureus</td>
</tr>
<tr>
<td>C124403</td>
<td>STAPHYLOCOCCUS AUREUS, PENICILLINASE POSITIVE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus aureus and is penicillinase positive.</td>
<td>Penicillinase Positive Staphylococcus Aureus</td>
</tr>
<tr>
<td>C86751</td>
<td>STAPHYLOCOCCUS AURICULARIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus auricularis.</td>
<td>Staphylococcus auricularis</td>
</tr>
<tr>
<td>C86752</td>
<td>STAPHYLOCOCCUS CAPITIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus capitis.</td>
<td>Staphylococcus capitis</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C150878</td>
<td>STAPHYLOCOCCUS CAPITIS SUBSP. UREALYTICUS</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus capitis subspecies urealyticus.</td>
<td>Staphylococcus capitis Subspecies urealyticus</td>
<td></td>
</tr>
<tr>
<td>C86753</td>
<td>STAPHYLOCOCCUS CAPRAE</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus caprae.</td>
<td>Staphylococcus caprae</td>
<td></td>
</tr>
<tr>
<td>C86754</td>
<td>STAPHYLOCOCCUS CARNOUS</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus carnosus.</td>
<td>Staphylococcus carnosus</td>
<td></td>
</tr>
<tr>
<td>C86755</td>
<td>STAPHYLOCOCCUS CHROMOGENES</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus chromogenes.</td>
<td>Staphylococcus chromogenes</td>
<td></td>
</tr>
<tr>
<td>C86756</td>
<td>STAPHYLOCOCCUS COHNII</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus cohnii.</td>
<td>Staphylococcus cohnii</td>
<td></td>
</tr>
<tr>
<td>C124404</td>
<td>STAPHYLOCOCCUS COHNII SUBSP. UREALYTICUS</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus cohnii subspecies urealyticus.</td>
<td>Staphylococcus cohnii subsp. urealyticus</td>
<td></td>
</tr>
<tr>
<td>C86757</td>
<td>STAPHYLOCOCCUS EPIDERMIDIS</td>
<td>Staphylococcus albus</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus epidermidis.</td>
<td>Staphylococcus epidermidis</td>
</tr>
<tr>
<td>C86758</td>
<td>STAPHYLOCOCCUS EQUORUM</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus equorum.</td>
<td>Staphylococcus equorum</td>
<td></td>
</tr>
<tr>
<td>C86759</td>
<td>STAPHYLOCOCCUS FELIS</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus felis.</td>
<td>Staphylococcus felis</td>
<td></td>
</tr>
<tr>
<td>C86760</td>
<td>STAPHYLOCOCCUS GALLINARUM</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus gallinarum.</td>
<td>Staphylococcus gallinarum</td>
<td></td>
</tr>
<tr>
<td>C86761</td>
<td>STAPHYLOCOCCUS HAEMOLYTICUS</td>
<td>Staph. haemolyticus</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus haemolyticus.</td>
<td>Staphylococcus haemolyticus</td>
</tr>
<tr>
<td>C86762</td>
<td>STAPHYLOCOCCUS HOMINIS</td>
<td>Coagulase Negative Staphylococcus hominis</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus hominis.</td>
<td>Staphylococcus hominis</td>
</tr>
<tr>
<td>C86763</td>
<td>STAPHYLOCOCCUS HYicus</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus hyicus.</td>
<td>Staphylococcus hyicus</td>
<td></td>
</tr>
<tr>
<td>C86764</td>
<td>STAPHYLOCOCCUS INTERMEDIUS</td>
<td>Staphylococcus intermedius</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus intermedius.</td>
<td>Staphylococcus intermedius</td>
</tr>
<tr>
<td>C86765</td>
<td>STAPHYLOCOCCUS KLOOSII</td>
<td>Staphylococcus kloosii</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus kloosii.</td>
<td>Staphylococcus kloosii</td>
</tr>
<tr>
<td>C86766</td>
<td>STAPHYLOCOCCUS LENTUS</td>
<td>Staphylococcus lentus</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus lentus.</td>
<td>Staphylococcus lentus</td>
</tr>
<tr>
<td>C86767</td>
<td>STAPHYLOCOCCUS LUDUNENSIS</td>
<td>Staphylococcus lugdunensis</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus lugdunensis.</td>
<td>Staphylococcus lugdunensis</td>
</tr>
<tr>
<td>C86768</td>
<td>STAPHYLOCOCCUS PASTEURI</td>
<td>Staphylococcus pasteuri</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus pasteuri.</td>
<td>Staphylococcus pasteuri</td>
</tr>
<tr>
<td>C128548</td>
<td>STAPHYLOCOCCUS PETTENKOFERI</td>
<td>Staphylococcus pettenkoferi</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus pettenkoferi.</td>
<td>Staphylococcus pettenkoferi</td>
</tr>
<tr>
<td>C86769</td>
<td>STAPHYLOCOCCUS SACCHAROLYTICUS</td>
<td>Peptococcus saccharolyticus</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus saccharolyticus.</td>
<td>Staphylococcus saccharolyticus</td>
</tr>
<tr>
<td>C86770</td>
<td>STAPHYLOCOCCUS SAPROPHYTICUS</td>
<td>Staphylococcus saprophyticus</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus saprophyticus.</td>
<td>Staphylococcus saprophyticus</td>
</tr>
<tr>
<td>C86771</td>
<td>STAPHYLOCOCCUS SCHLEIFERI</td>
<td>Staphylococcus schleiferi</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus schleiferi.</td>
<td>Staphylococcus schleiferi</td>
</tr>
<tr>
<td>C124405</td>
<td>STAPHYLOCOCCUS SCHLEIFERI SUBSP. COAGULANS</td>
<td>Staphylococcus schleiferi subspecies coagulans.</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus schleiferi subspecies coagulans.</td>
<td>Staphylococcus schleiferi subsp. coagulans</td>
</tr>
<tr>
<td>C86772</td>
<td>STAPHYLOCOCCUS SCIURI</td>
<td>Staphylococcus sciuri</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus sciuri.</td>
<td>Staphylococcus sciuri</td>
</tr>
<tr>
<td>C86773</td>
<td>STAPHYLOCOCCUS SIMULANS</td>
<td>Staphylococcus simulans</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus simulans.</td>
<td>Staphylococcus simulans</td>
</tr>
<tr>
<td>C124406</td>
<td>STAPHYLOCOCCUS SUCCINUS</td>
<td>Staphylococcus succinus</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus succinus.</td>
<td>Staphylococcus succinus</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C86774</td>
<td>STAPHYLOCOCCUS WARNERI</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus warneri.</td>
<td>Staphylococcus warneri</td>
</tr>
<tr>
<td>C86775</td>
<td>STAPHYLOCOCCUS XYLOSUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus xylosus.</td>
<td>Staphylococcus xylosus</td>
</tr>
<tr>
<td>C124407</td>
<td>STEMPHYLIUM</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Stemphylium genus level.</td>
<td>Stemphylium</td>
</tr>
<tr>
<td>C86776</td>
<td>STENOTROPHOMONAS</td>
<td>Stenotrophomonas</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Stenotrophomonas genus level.</td>
<td>Stenotrophomonas</td>
</tr>
<tr>
<td>C76377</td>
<td>STENOTROPHOMONAS</td>
<td>Pseudomonas maltophilia; Xanthomonas maltophilia</td>
<td>Any bacterial organism that can be assigned to the species Stenotrophomonas maltophilia.</td>
<td>Stenotrophomonas maltophilia</td>
</tr>
<tr>
<td>C86777</td>
<td>STREPTOBACILLUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Streptobacillus genus level.</td>
<td>Streptobacillus</td>
</tr>
<tr>
<td>C86778</td>
<td>STREPTOBACILLUS MONILIFORMIS</td>
<td>Haverhillia multiformis</td>
<td>Any bacterial organism that can be assigned to the species Streptobacillus moniliformis.</td>
<td>Streptobacillus moniliformis</td>
</tr>
<tr>
<td>C85967</td>
<td>STREPTOCOCCACEAE</td>
<td></td>
<td>Any bacteria that are not assigned to the species level but can be assigned to the Streptococcae family level.</td>
<td>Streptococcae</td>
</tr>
<tr>
<td>C76383</td>
<td>STREPTOCOCCUS</td>
<td>Streptoccci sp.</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Streptococcus genus level.</td>
<td>Streptococcus</td>
</tr>
<tr>
<td>C86779</td>
<td>STREPTOCOCCUS ACIDOMINIMUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus acidominimus.</td>
<td>Streptococcus acidominimus</td>
</tr>
<tr>
<td>C86780</td>
<td>STREPTOCOCCUS AGALACTIAE</td>
<td>STREPT. GP B(AGALACT)</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus agalactiae.</td>
<td>Streptococcus agalactiae</td>
</tr>
<tr>
<td>C86781</td>
<td>STREPTOCOCCUS ALACTOLYTICUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus alactolyticus.</td>
<td>Streptococcus alactolyticus</td>
</tr>
<tr>
<td>C86190</td>
<td>STREPTOCOCCUS ALPHAHEMOLYTIC</td>
<td></td>
<td>A bacteria that is assigned to the genus Streptococcus that is able to reduce the iron content in hemoglobin in red blood cells, thus producing green-colored colonies on blood agar plates.</td>
<td>Alpha-Hemolytic Streptococcus</td>
</tr>
<tr>
<td>C86782</td>
<td>STREPTOCOCCUS ANGINOSUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus anginosus.</td>
<td>Streptococcus anginosus</td>
</tr>
<tr>
<td>C86783</td>
<td>STREPTOCOCCUS ANGINOSUS GROUP</td>
<td></td>
<td>A non-taxonomic grouping of bacteria that belongs to the anginosus group of the genus Streptococcus.</td>
<td>Streptococcus anginosus Group</td>
</tr>
<tr>
<td>C86190</td>
<td>STREPTOCOCCUS BETAHEMOLYTIC</td>
<td></td>
<td>A bacteria that is assigned to the genus Streptococcus that is able to facilitate the complete rupturing of red blood cells, thus producing wide, clear, zones around colonies on blood agar plates.</td>
<td>Beta-Hemolytic Streptococcus</td>
</tr>
<tr>
<td>C86784</td>
<td>STREPTOCOCCUS BOVIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus bovis.</td>
<td>Streptococcus bovis</td>
</tr>
<tr>
<td>C86785</td>
<td>STREPTOCOCCUS BOVIS GROUP</td>
<td></td>
<td>A non-taxonomic grouping of bacteria that belongs to the bovis group of the genus Streptococcus.</td>
<td>Streptococcus bovis Group</td>
</tr>
<tr>
<td>C86786</td>
<td>STREPTOCOCCUS CANIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus canis.</td>
<td>Streptococcus canis</td>
</tr>
<tr>
<td>C86787</td>
<td>STREPTOCOCCUS CONSTELLATUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus constellatus.</td>
<td>Streptococcus constellatus</td>
</tr>
<tr>
<td>C86788</td>
<td>STREPTOCOCCUS CRISTATUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus cristatus.</td>
<td>Streptococcus cristatus</td>
</tr>
<tr>
<td>C86905</td>
<td>STREPTOCOCCUS DYSGALACTIAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus dysgalactiae.</td>
<td>Streptococcus dysgalactiae</td>
</tr>
<tr>
<td>C91848</td>
<td>STREPTOCOCCUS DYSGALACTIAE SUBSP. DYSGALACTIAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus dysgalactiae subsp. dysgalactiae.</td>
<td>Streptococcus dysgalactiae subsp. dysgalactiae</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C86906</td>
<td>STREPTOCOCCUS</td>
<td>Streptococcus equisimilis</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus dysgalactiae subspecies equisimilis.</td>
<td>Streptococcus equisimilis</td>
</tr>
<tr>
<td>C86789</td>
<td>STREPTOCOCCUS EQUI</td>
<td>Streptococcus equi</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus equi.</td>
<td>Streptococcus equi</td>
</tr>
<tr>
<td>C124408</td>
<td>STREPTOCOCCUS EQUI</td>
<td>Streptococcus equisimilis</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus equisimilis subspecies zoopneumoniae.</td>
<td>Streptococcus equisimilis</td>
</tr>
<tr>
<td>C86790</td>
<td>STREPTOCOCCUS EQUUS</td>
<td>Streptococcus equi</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus equi.</td>
<td>Streptococcus equi</td>
</tr>
<tr>
<td>C86791</td>
<td>STREPTOCOCCUS GALLOLYTICS</td>
<td>Streptococcus gallolyticus</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus gallolyticus.</td>
<td>Streptococcus gallolyticus</td>
</tr>
<tr>
<td>C86408</td>
<td>STREPTOCOCCUS</td>
<td>Streptococcus</td>
<td>A bacteria that is assigned to the genus Streptococcus that is unable to facilitate red blood cell lysis.</td>
<td>Streptococcus</td>
</tr>
<tr>
<td>C86792</td>
<td>STREPTOCOCCUS GORDONII</td>
<td>Streptococcus milleri</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus milleri.</td>
<td>Streptococcus milleri</td>
</tr>
<tr>
<td>C86793</td>
<td>STREPTOCOCCUS INFANTARIUS</td>
<td>Streptococcus</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus infantarius.</td>
<td>Streptococcus infantarius</td>
</tr>
<tr>
<td>C86794</td>
<td>STREPTOCOCCUS INTERMEDIUS</td>
<td>Streptococcus</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus intermedius.</td>
<td>Streptococcus intermedius</td>
</tr>
<tr>
<td>C124409</td>
<td>STREPTOCOCCUS LUTETIENSIS</td>
<td>Streptococcus</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus lutetiensis.</td>
<td>Streptococcus lutetiensis</td>
</tr>
<tr>
<td>C124410</td>
<td>STREPTOCOCCUS MASSILIENSIS</td>
<td>Streptococcus</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus massiliensis.</td>
<td>Streptococcus massiliensis</td>
</tr>
<tr>
<td>C86795</td>
<td>STREPTOCOCCUS MILLERI</td>
<td>Streptococcus milleri</td>
<td>A non-taxonomic grouping of bacteria that belongs to the milleri group of the genus Streptococcus.</td>
<td>Streptococcus milleri Group</td>
</tr>
<tr>
<td>C86796</td>
<td>STREPTOCOCCUS MILLERI GROUP</td>
<td>Streptococcus</td>
<td>A non-taxonomic grouping of bacteria that belongs to the milleri group of the genus Streptococcus.</td>
<td>Streptococcus milleri Group</td>
</tr>
<tr>
<td>C89774</td>
<td>STREPTOCOCCUS MITIS</td>
<td>Streptococcus</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus mitis.</td>
<td>Streptococcus mitis</td>
</tr>
<tr>
<td>C86797</td>
<td>STREPTOCOCCUS MITIS GROUP</td>
<td>Streptococcus</td>
<td>A non-taxonomic grouping of bacteria that belongs to the mitis group of the genus Streptococcus.</td>
<td>Streptococcus mitis Group</td>
</tr>
<tr>
<td>C124411</td>
<td>STREPTOCOCCUS MUTANS</td>
<td>Streptococcus</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus mutans.</td>
<td>Streptococcus mutans</td>
</tr>
<tr>
<td>C86798</td>
<td>STREPTOCOCCUS MUTANS GROUP</td>
<td>Streptococcus</td>
<td>A non-taxonomic grouping of bacteria that belongs to the mutans group of the genus Streptococcus.</td>
<td>Streptococcus mutans Group</td>
</tr>
<tr>
<td>C123553</td>
<td>STREPTOCOCCUS NON-HEMOLYTIC</td>
<td>Streptococcus</td>
<td>A bacteria that is assigned to the genus Streptococcus that is not able to reduce the iron content in hemoglobin in red blood cells.</td>
<td>Non-Hemolytic Streptococcus</td>
</tr>
<tr>
<td>C123554</td>
<td>STREPTOCOCCUS NUTRITIONALLY VARIANT</td>
<td>Streptococcus</td>
<td>Any bacterial organism that can be assigned to a nutritionally variant group in the genus Streptococcus.</td>
<td>Nutritionally Variant Streptococcus</td>
</tr>
<tr>
<td>C86799</td>
<td>STREPTOCOCCUS ORALIS</td>
<td>Streptococcus</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus oralis.</td>
<td>Streptococcus oralis</td>
</tr>
<tr>
<td>C86800</td>
<td>STREPTOCOCCUS PARASANGUIS</td>
<td>Streptococcus parasanguinis</td>
<td>A non-taxonomic grouping of bacteria that belongs to the parasanguinis group of the genus Streptococcus.</td>
<td>Streptococcus parasanguinis</td>
</tr>
<tr>
<td>C124412</td>
<td>STREPTOCOCCUS PLURANIMALIUM</td>
<td>Streptococcus</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus pluranimilimum.</td>
<td>Streptococcus pluranimilimum</td>
</tr>
<tr>
<td>C76384</td>
<td>STREPTOCOCCUS PNEUMONIAE</td>
<td>Diplococcus pneumoniae</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus pneumoniae.</td>
<td>Streptococcus pneumoniae</td>
</tr>
<tr>
<td>C86802</td>
<td>STREPTOCOCCUS PORCINUS</td>
<td>Streptococcus</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus porcinus.</td>
<td>Streptococcus porcinus</td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C86803</td>
<td>STREPTOCOCCUS PYOGENES</td>
<td>Group A Beta-hemolytic Streptococcus pyogenes; Micrococcus scarlatinæ; Streptococcus hemolyticus; Streptococcus scarlatinæ</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus pyogenes.</td>
<td>Streptococcus pyogenes</td>
</tr>
<tr>
<td>C86804</td>
<td>STREPTOCOCCUS SALIVARIUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus salivarius.</td>
<td>Streptococcus salivarius</td>
</tr>
<tr>
<td>C86805</td>
<td>STREPTOCOCCUS SALIVARIUS GROUP</td>
<td></td>
<td>A non-taxonomic grouping of bacteria that belongs to the salivarius group of the genus Streptococcus.</td>
<td>Streptococcus salivarius Group</td>
</tr>
<tr>
<td>C86806</td>
<td>STREPTOCOCCUS SANGUINIS</td>
<td>Streptococcus sanguis</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus sanguinis.</td>
<td>Streptococcus sanguinis</td>
</tr>
<tr>
<td>C86807</td>
<td>STREPTOCOCCUS SUIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus suis.</td>
<td>Streptococcus suis</td>
</tr>
<tr>
<td>C128552</td>
<td>STREPTOCOCCUS SUIS SEROTYPE 2</td>
<td>Streptococcus Group R</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus suis serotype 2.</td>
<td>Streptococcus suis serotype 2</td>
</tr>
<tr>
<td>C86808</td>
<td>STREPTOCOCCUS THERMOPHILUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus thermophilus.</td>
<td>Streptococcus thermophilus</td>
</tr>
<tr>
<td>C86809</td>
<td>STREPTOCOCCUS UBERIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus uberis.</td>
<td>Streptococcus uberis</td>
</tr>
<tr>
<td>C128549</td>
<td>STREPTOCOCCUS URINALIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus urinalis.</td>
<td>Streptococcus urinalis</td>
</tr>
<tr>
<td>C86810</td>
<td>STREPTOCOCCUS VESTIBULARIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus vestibularis.</td>
<td>Streptococcus vestibularis</td>
</tr>
<tr>
<td>C124413</td>
<td>STREPTOCOCCUS VIRIDANS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptococcus viridans.</td>
<td>Streptococcus viridans</td>
</tr>
<tr>
<td>C86811</td>
<td>STREPTOCOCCUS VIRIDANS GROUP</td>
<td></td>
<td>A non-taxonomic grouping of species within the Streptococcus genus that are alpha-hemolytic and do not express Lancefield antigens.</td>
<td>Streptococcus viridans Group</td>
</tr>
<tr>
<td>C14278</td>
<td>STREPTOMYCES</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Streptomyces genus level.</td>
<td>Streptomyces</td>
</tr>
<tr>
<td>C86812</td>
<td>STREPTOMYCES ALBUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptomyces albus.</td>
<td>Streptomyces albus</td>
</tr>
<tr>
<td>C86813</td>
<td>STREPTOMYCES GRISEUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptomyces griseus.</td>
<td>Streptomyces griseus</td>
</tr>
<tr>
<td>C125958</td>
<td>STREPTOMYCES PARAGUAYENSI S</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptomyces paraguayensis.</td>
<td>Streptomyces paraguayensis</td>
</tr>
<tr>
<td>C86814</td>
<td>STREPTOMYCES SOMALIENSIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Streptomyces somaliensis.</td>
<td>Streptomyces somaliensis</td>
</tr>
<tr>
<td>C125643</td>
<td>STRONGYLOIDES STERCORALIS</td>
<td></td>
<td>Any nematode parasite that can be assigned to the species Strongyloides stercoralis.</td>
<td>Strongyloides stercoralis</td>
</tr>
<tr>
<td>C86956</td>
<td>SUTTERELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Sutterella genus level.</td>
<td>Sutterella</td>
</tr>
<tr>
<td>C86815</td>
<td>SUTTONELLA</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Suttonella genus level.</td>
<td>Suttonella</td>
</tr>
<tr>
<td>C86816</td>
<td>SUTTONELLA INDOLOGENES</td>
<td>Kingella indologenes</td>
<td>Any bacterial organism that can be assigned to the species Suttonella indologenes.</td>
<td>Suttonella indologenes</td>
</tr>
<tr>
<td>C125959</td>
<td>SYNCEPHALASTRUM</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Syncephalastrum genus level.</td>
<td>Syncephalastrum</td>
</tr>
<tr>
<td>C125925</td>
<td>TAENIA</td>
<td></td>
<td>Any cestode parasite that is not assigned to the species level but can be assigned to the Taenia genus level.</td>
<td>Taenia</td>
</tr>
<tr>
<td>C125960</td>
<td>TAENIA SAGINATA</td>
<td>Beef Tapeworm</td>
<td>Any cestode parasite that can be assigned to the species Taenia saginata.</td>
<td>Taenia saginata</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
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</tr>
<tr>
<td>C125961</td>
<td>TAENIA SOLIUM</td>
<td>Cysticercus cellulosae;Pork Tapeworm</td>
<td>Any cestode parasite that can be assigned to the species Taenia solium.</td>
<td>Taenia solium</td>
</tr>
<tr>
<td>C86817</td>
<td>TATLOCKIA MICDADEI</td>
<td>Legionella micdadei</td>
<td>Any bacterial organism that can be assigned to the species Legionella micdadei.</td>
<td>Tatlockia micdadei</td>
</tr>
<tr>
<td>C86818</td>
<td>TATUMELLA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Tatumella genus level.</td>
<td>Tatumella</td>
<td></td>
</tr>
<tr>
<td>C86819</td>
<td>TATUMELLA PTYSEOS</td>
<td>CDC Group EF-9</td>
<td>Any bacterial organism that can be assigned to the species Tatumella ptyseos.</td>
<td>Tatumella ptyseos</td>
</tr>
<tr>
<td>C86820</td>
<td>TETRAGENOCOCCUS</td>
<td>Enterococcus solitarius</td>
<td>Any bacterial organism that can be assigned to the species Tetragenococcus solitarius.</td>
<td>Tetragenococcus</td>
</tr>
<tr>
<td>C86821</td>
<td>TETRAGENOCOCCUS SOLITARIUS</td>
<td>FSME virus;TBEV</td>
<td>Any viral organism that can be assigned to the species Tick-borne encephalitis virus.</td>
<td>Tick-Borne Encephalitis Virus</td>
</tr>
<tr>
<td>C112422</td>
<td>TICK-BORNE ENCEPHALITIS VIRUS</td>
<td>madurella grisea</td>
<td>Any bacterial organism that is not assigned to the species level but can be assigned to the Tissierella genus level.</td>
<td>Tissierella</td>
</tr>
<tr>
<td>C86907</td>
<td>TISSIERELLA</td>
<td>Cat Roundworm;Feline Roundworm</td>
<td>Any nematode parasite that can be assigned to the species Toxocara canis.</td>
<td>Toxocara canis</td>
</tr>
<tr>
<td>C86908</td>
<td>TISSIERELLA PRAEACUTA</td>
<td>Any bacterial organism that can be assigned to the species Tissierella praeacuta.</td>
<td>Tissierella praeacuta</td>
<td></td>
</tr>
<tr>
<td>C125962</td>
<td>TORULASPORA DELBREUCKII</td>
<td>Any fungal organism that can be assigned to the species Torulaspora delbrueckii.</td>
<td>Torulaspora delbrueckii</td>
<td></td>
</tr>
<tr>
<td>C125927</td>
<td>TOXOCARA</td>
<td>Any nematode parasite that is not assigned to the species level but can be assigned to the Toxocara genus level.</td>
<td>Toxocara</td>
<td></td>
</tr>
<tr>
<td>C125963</td>
<td>TOXOCARA CANIS</td>
<td>Dog Roundworm</td>
<td>Any nematode parasite that can be assigned to the species Toxocara canis.</td>
<td>Toxocara canis</td>
</tr>
<tr>
<td>C125964</td>
<td>TOXOCARA CATI</td>
<td>Cat Roundworm;Feline Roundworm</td>
<td>Any nematode parasite that can be assigned to the species Toxocara canis.</td>
<td>Toxocara canis</td>
</tr>
<tr>
<td>C75538</td>
<td>TOXOPLASMA</td>
<td>Any unicellular, eukaryotic organism that is not assigned to the species level but can be assigned to the Toxoplasma genus level.</td>
<td>Toxoplasma</td>
<td></td>
</tr>
<tr>
<td>C125644</td>
<td>TOXOPLASMA GONDII</td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Toxoplasma gondii.</td>
<td>Toxoplasma gondii</td>
<td></td>
</tr>
<tr>
<td>C86822</td>
<td>TRABULSIELLA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Trabulsiella genus level.</td>
<td>Trabulsiella</td>
<td></td>
</tr>
<tr>
<td>C86823</td>
<td>TRABULSIELLA GUAMENSIS</td>
<td>CDC Enteric Group 90</td>
<td>Any bacterial organism that can be assigned to the species Trabulsiella guamensis.</td>
<td>Trabulsiella guamensis</td>
</tr>
<tr>
<td>C123338</td>
<td>TREMATODA</td>
<td>Any parasitic flatworm that is not assigned to the species level but can be assigned to the Trematoda class level.</td>
<td>Trematoda</td>
<td></td>
</tr>
<tr>
<td>C127750</td>
<td>TREMATOSPHAERIA GRISEA</td>
<td>Madurella grisea</td>
<td>Any fungal organism that can be assigned to the species Trematosphaeria grisea.</td>
<td>Trematosphaeria grisea</td>
</tr>
<tr>
<td>C76385</td>
<td>TREPONEMA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Treponema genus level.</td>
<td>Treponema</td>
<td></td>
</tr>
<tr>
<td>C86825</td>
<td>TREPONEMA PALLIIDUM</td>
<td>Any bacterial organism that can be assigned to the species Treponema pallidum.</td>
<td>Treponema pallidum</td>
<td></td>
</tr>
<tr>
<td>C91850</td>
<td>TREPONEMA PALLIIDUM SUBSP. ENDEMICUM</td>
<td>Any bacterial organism that can be assigned to the species Treponema pallidum subspecies endemicum.</td>
<td>Treponema pallidum subspecies endemicum</td>
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</tr>
<tr>
<td>C91849</td>
<td>TREPONEMA PALLIIDUM SUBSP. PALLIDUM</td>
<td>Any bacterial organism that can be assigned to the species Treponema pallidum subspecies pallidum.</td>
<td>Treponema pallidum subspecies pallidum</td>
<td></td>
</tr>
<tr>
<td>C86909</td>
<td>TREPONEMA PALLIIDUM SUBSP. PERTENUE</td>
<td>Any bacterial organism that can be assigned to the species Treponema pallidum and subspecies pertenue.</td>
<td>Treponema pallidum subspecies pertenue</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C125928</td>
<td>TRICHINELLA</td>
<td></td>
<td>Any nematode parasite that is not assigned to the species level but can be assigned to the Trichinella genus level.</td>
<td>Trichinella</td>
</tr>
<tr>
<td>C125965</td>
<td>TRICHINELLA SPIRALIS</td>
<td></td>
<td>Any nematode parasite that can be assigned to the species Trichinella spiralis.</td>
<td>Trichinella spiralis</td>
</tr>
<tr>
<td>C125966</td>
<td>TRICHODERMA</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Trichoderma genus level.</td>
<td>Trichoderma</td>
</tr>
<tr>
<td>C125967</td>
<td>TRICHOMONAS VAGINALIS</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Trichomonas vaginalis.</td>
<td>Trichomonas vaginalis</td>
</tr>
<tr>
<td>C127751</td>
<td>TRICHOMONASCUS CIFERRII</td>
<td>Candida ciferri;Stephanosascus ciferri</td>
<td>Any fungal organism that can be assigned to the species Trichomonascus ciferri.</td>
<td>Trichomonascus ciferri</td>
</tr>
<tr>
<td>C127752</td>
<td>TRICHPHYTON EQUINUM</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Trichophyton equinum.</td>
<td>Trichophyton equinum</td>
</tr>
<tr>
<td>C127753</td>
<td>TRICHPHYTON MENTAGROPHYES</td>
<td>Microsporum mentagrophytes</td>
<td>Any fungal organism that can be assigned to the species Trichophyton mentagrophytes.</td>
<td>Trichophyton mentagrophytes</td>
</tr>
<tr>
<td>C127754</td>
<td>TRICHPHYTON RUBRUM</td>
<td>Epidermophyton rubrum;Trichophyton fischeri;Trichophyton kanei;Trichophyton megninii;Trichophyton raubitschekii</td>
<td>Any fungal organism that can be assigned to the species Trichophyton rubrum.</td>
<td>Trichophyton rubrum</td>
</tr>
<tr>
<td>C127755</td>
<td>TRICHPHYTON SCHOENLEINI</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Trichophyton schoenleini.</td>
<td>Trichophyton schoenleini</td>
</tr>
<tr>
<td>C127756</td>
<td>TRICHPHYTON SOUDANENSE</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Trichophyton soudanense.</td>
<td>Trichophyton soudanense</td>
</tr>
<tr>
<td>C127757</td>
<td>TRICHPHYTON TONSURANS</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Trichophyton tonsurans.</td>
<td>Trichophyton tonsurans</td>
</tr>
<tr>
<td>C127758</td>
<td>TRICHPHYTON VERRUCOSUM</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Trichophyton verrucosum.</td>
<td>Trichophyton verrucosum</td>
</tr>
<tr>
<td>C127759</td>
<td>TRICHPHYTON VIOlaceum</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Trichophyton violaceum.</td>
<td>Trichophyton violaceum</td>
</tr>
<tr>
<td>C127760</td>
<td>TRICHPHYTON YAOUNDEI</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Trichophyton yaoundei.</td>
<td>Trichophyton yaoundei</td>
</tr>
<tr>
<td>C114129</td>
<td>TRICHROSPORON</td>
<td></td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Trichosporon genus level.</td>
<td>Trichosporon</td>
</tr>
<tr>
<td>C114272</td>
<td>TRICHROSPORON ASAHII</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Trichosporon asahii.</td>
<td>Trichosporon asahii</td>
</tr>
<tr>
<td>C127761</td>
<td>TRICHROSPORON BEIGELII</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Trichosporon beigeli.</td>
<td>Trichosporon beigeli</td>
</tr>
<tr>
<td>C128550</td>
<td>TRICHROSPORON MUCOIDES</td>
<td></td>
<td>Any fungal organism that can be assigned to the species Trichosporon mucoides.</td>
<td>Trichosporon mucoides</td>
</tr>
<tr>
<td>C125930</td>
<td>TRICHOSTRONGYLUS</td>
<td></td>
<td>Any nematode parasite that is not assigned to the species level but can be assigned to the Trichostongylus genus level.</td>
<td>Trichostongylus</td>
</tr>
<tr>
<td>C125968</td>
<td>TRICHOSTRONGYLUS AXEI</td>
<td></td>
<td>Any nematode parasite that can be assigned to the species Trichostrongylus axei.</td>
<td>Trichostrongylus axei</td>
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<tr>
<td>C125969</td>
<td>TRICHOSTRONGYLUS COLUBRIFORMIS</td>
<td></td>
<td>Any nematode parasite that can be assigned to the species Trichostrongylus colubriformis.</td>
<td>Trichostrongylus colubriformis</td>
</tr>
<tr>
<td>C125970</td>
<td>TRICHOSTRONGYLUS ORIENTALIS</td>
<td></td>
<td>Any nematode parasite that can be assigned to the species Trichostrongylus orientalis.</td>
<td>Trichostrongylus orientalis</td>
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<tr>
<td>C125971</td>
<td>TRICHOSTRONGYLUS PROBOLURUS</td>
<td></td>
<td>Any nematode parasite that can be assigned to the species Trichostrongylus probolurus.</td>
<td>Trichostrongylus probolurus</td>
</tr>
<tr>
<td>C125972</td>
<td>TRICHOSTRONGYLUS VITRINUS</td>
<td></td>
<td>Any nematode parasite that can be assigned to the species Trichostrongylus vitrinus.</td>
<td>Trichostrongylus vitrinus</td>
</tr>
<tr>
<td>C125929</td>
<td>TRICHURIS</td>
<td></td>
<td>Any nematode parasite that is not assigned to the species level but can be assigned to the Trichuris genus level.</td>
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<td>C125973</td>
<td>TRICHURIS TRICHIURA</td>
<td>Human Whipworm</td>
<td>Any nematode parasite that can be assigned to the species Trichuris trichiura.</td>
<td>Trichuris trichiura</td>
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<tr>
<td>C125974</td>
<td>TRITIRACHium</td>
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<tr>
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<td>TROPHERYMA</td>
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<td>Any bacteria that is not assigned to the species level but can be assigned to the Tropheryma genus level.</td>
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<tr>
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<td>TROPHERYMA WHIPPLEI</td>
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<td>Any bacterial organism that can be assigned to the species Tropheryma whipplei.</td>
<td>Tropheryma whipplei</td>
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<tr>
<td>C86150</td>
<td>TRUEPERELLA PYOGENES</td>
<td>Actinomyces pyogenes; Arcanobacterium pyogenes; Corynebacterium pyogenes</td>
<td>Any bacterial organism that can be assigned to the species Trueperella pyogenes.</td>
<td>Arcanobacterium pyogenes</td>
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<td>TRYPANOSOMA BRUCEI GAMBIENSE</td>
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<td>Any unicellular, eukaryotic organism that can be assigned to the species Trypanosoma brucei subspecies gambiensis.</td>
<td>Trypanosoma brucei gambiensis</td>
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<tr>
<td>C125976</td>
<td>TRYPANOSOMA BRUCEI RHODESIENSE</td>
<td></td>
<td>Any unicellular, eukaryotic organism that can be assigned to the species Trypanosoma brucei subspecies rhodesiense.</td>
<td>Trypanosoma brucei rhodesiense</td>
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<tr>
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<td>TRYPANOSOMA CRUZI</td>
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<td>Any unicellular, eukaryotic organism that can be assigned to the species Trypanosoma cruzi.</td>
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<td>C86828</td>
<td>TSUKAMURELLA</td>
<td>Gordona aurantiaca</td>
<td>Any bacterial organism that can be assigned to the species Tsukamurella paurometabolum.</td>
<td>Tsukamurella paurometabolum</td>
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<tr>
<td>C86829</td>
<td>TSUKAMURELLA PAUROMETABOLUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Tsukamurella pulmonis.</td>
<td>Tsukamurella pulmonis</td>
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<tr>
<td>C114253</td>
<td>TSUKAMURELLA PULMONIS</td>
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<td>C86830</td>
<td>TURICELLA</td>
<td>T-mycoplasma</td>
<td>Any bacterial organism that can be assigned to the species Turicella otitidis.</td>
<td>Turicella otitidis</td>
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<tr>
<td>C86831</td>
<td>TURICELLA OTITIDIS</td>
<td>Rhodococcus aurantiatus</td>
<td>Any bacterial organism that can be assigned to the species Turicella otitidis.</td>
<td>Turicella otitidis</td>
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<td>C125978</td>
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<td>UREAPLASMA UREALYTICUM</td>
<td>T-mycoplasma</td>
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<td>Ustilago</td>
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<td>C14281</td>
<td>VACCINIA VIRUS</td>
<td>VV</td>
<td>Any viral organism that can be assigned to the species Vaccinia virus.</td>
<td>Vaccinia Virus</td>
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<tr>
<td>C86834</td>
<td>VAGOCOCCUS</td>
<td></td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Vagococcus genus level.</td>
<td>Vagococcus</td>
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<tr>
<td>C76312</td>
<td>VANCOMYCIN RESISTANT ENTEROCOCCUS</td>
<td>VRE</td>
<td>Any bacterial organism that can be assigned to the genus Enterococcus and is resistant to the antibiotic vancomycin.</td>
<td>Vancomycin Resistant Enterococcus</td>
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<tr>
<td>C125980</td>
<td>VANCOMYCIN RESISTANT STAPHYLOCOCCUS AUREUS</td>
<td>VRSA</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus aureus and is resistant to the antibiotic vancomycin.</td>
<td>Vancomycin Resistant Staphylococcus Aureus</td>
</tr>
<tr>
<td>C125981</td>
<td>VANCOMYCIN SUSCEPTIBLE ENTEROCOCCUS</td>
<td>VSE</td>
<td>Any bacterial organism that can be assigned to the genus Enterococcus and is susceptible to the antibiotic vancomycin.</td>
<td>Vancomycin Susceptible Enterococcus</td>
</tr>
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<td>Any bacterial organism that can be assigned to the species Varibaculum cambiensi.</td>
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<td>Varicellavirus</td>
<td>Any viral organism that can be assigned to the genus Varicellovirus.</td>
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<td>Smallpox Virus; Variola Virus VAR</td>
<td>Any viral organism that can be assigned to the species Variola virus.</td>
<td>Variola Virus</td>
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<td>Veillonella parvula subsp. atypica</td>
<td>Any bacterial organism that can be assigned to the species Veillonella atypica.</td>
<td>Veillonella atypica</td>
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<td>C86838</td>
<td>VEILLONELLA DISPAR</td>
<td>Any bacterial organism that can be assigned to the species Veillonella dispar.</td>
<td>Veillonella dispar</td>
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<tr>
<td>C86839</td>
<td>VEILLONELLA PARVULA</td>
<td>Any bacterial organism that can be assigned to the species Veillonella parvula.</td>
<td>Veillonella parvula</td>
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<td>VERTICILLIUM</td>
<td>Any fungal organism that is not assigned to the species level but can be assigned to the Verticillium genus level.</td>
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<td>VIBRIO</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Vibrio genus level.</td>
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<td>Any bacterial organism that can be assigned to the species Vibrio alginolyticus.</td>
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<td>VIBRIO CHOLERAE</td>
<td>Vibrio comma</td>
<td>Any bacterial organism that can be assigned to the species Vibrio cholerae.</td>
<td>Vibrio cholerae</td>
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<tr>
<td>C86842</td>
<td>VIBRIO FLUVIALIS</td>
<td>Any bacterial organism that can be assigned to the species Vibrio fluvialis.</td>
<td>Vibrio fluvialis</td>
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<tr>
<td>C86843</td>
<td>VIBRIO FURNISSII</td>
<td>Any bacterial organism that can be assigned to the species Vibrio furnissii.</td>
<td>Vibrio furnissii</td>
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<tr>
<td>C86844</td>
<td>VIBRIO METSCHNIKOVII</td>
<td>CDC Enteric Group 16</td>
<td>Any bacterial organism that can be assigned to the species Vibrio metschnikovi.</td>
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<td>C86845</td>
<td>VIBRIO MIMICUS</td>
<td>Any bacterial organism that can be assigned to the species Vibrio mimicus.</td>
<td>Vibrio mimicus</td>
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<tr>
<td>C86846</td>
<td>VIBRIO PARAHAEOMOLYTICUS</td>
<td>Any bacterial organism that can be assigned to the species Vibrio parahaemolyticus.</td>
<td>Vibrio parahaemolyticus</td>
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<td>C86847</td>
<td>VIBRIO VULNIFICUS</td>
<td>Beneckea vulnifica</td>
<td>Any bacterial organism that can be assigned to the species Vibrio vulnificus.</td>
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<td>Any unicellular, eukaryotic organism that is not assigned to the species level but can be assigned to the Vorticella genus level.</td>
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<td>C111334</td>
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<td>Any bacterial organism that can be assigned to the species Wautersiella falsenii.</td>
<td>Wautersiella falsenii</td>
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<tr>
<td>C86848</td>
<td>WEEKSELLA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Weeksellia genus level.</td>
<td>Weeksellia</td>
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<td>C86849</td>
<td>WEEKSELLA VIROSA</td>
<td>Any bacterial organism that can be assigned to the species Weeksellia virosa.</td>
<td>Weeksellia virosa</td>
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<tr>
<td>C71877</td>
<td>WEST NILE VIRUS</td>
<td>WNV</td>
<td>Any viral organism that can be assigned to the species West Nile virus.</td>
<td>West Nile Virus</td>
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<tr>
<td>C114262</td>
<td>WICKERHAMOMYCES ANOMALUS</td>
<td>Candida pelliculosa; Hansenula anomala; Pichia anomala</td>
<td>Any fungal organism that can be assigned to the species Wickerhamomyces anomalous.</td>
<td>Wickerhamomyces anomalous</td>
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<td>C86850</td>
<td>WOLINELLA</td>
<td>Any bacteria that is not assigned to the species level but can be assigned to the Wolinella genus level.</td>
<td>Wolinella</td>
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<tr>
<td>C86851</td>
<td>WOLINELLA SUCCINOGENES</td>
<td>Any bacterial organism that can be assigned to the species Wolinella succinogenes.</td>
<td>Wolinella succinogenes</td>
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<td>C122328</td>
<td>WUCHERERIA BANCROFTI</td>
<td>Filaria bancrofti</td>
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<td>C114257</td>
<td>YARROWIA LIPOLYTICA</td>
<td>Candida lipolytica;Mycotorula lipolytica</td>
<td>Any fungal organism that can be assigned to the species Yarrowia lipolytica.</td>
<td>Yarrowia lipolytica</td>
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<tr>
<td>C14286</td>
<td>YEAST</td>
<td></td>
<td>Any of various single-celled ascomycetes, basidiomycetes and imperfect fungi with little or no mycelium development that asexually reproduce by budding. They ferment sugars to produce alcohol and carbon dioxide.</td>
<td>Yeast</td>
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<tr>
<td>C97156</td>
<td>YELLOW FEVER VIRUS</td>
<td>Flavivirus febricis;YFV</td>
<td>Any viral organism that can be assigned to the species Yellow fever virus.</td>
<td>Yellow Fever Virus</td>
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<tr>
<td>C86852</td>
<td>YERSINIA</td>
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<td>YERSINIA ALDOVAE</td>
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<tr>
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<td>YERSINIA BERCOWIERI</td>
<td>Yersinia enterocolitica Biogroup 3B</td>
<td>Any bacterial organism that can be assigned to the species Yersinia bercovieri.</td>
<td>Yersinia bercovieri</td>
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<tr>
<td>C86855</td>
<td>YERSINIA ENTEROCOLITICA</td>
<td>Pasteurellia enterocolitica</td>
<td>Any bacterial organism that can be assigned to the species Yersinia enterocolitica.</td>
<td>Yersinia enterocolitica</td>
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<tr>
<td>C86856</td>
<td>YERSINIA FREDERIKSENII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Yersinia frederiksenii.</td>
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<tr>
<td>C86857</td>
<td>YERSINIA INTERMEDIA</td>
<td></td>
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<tr>
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<td>Yersinia enterocolitica Biogroup 3A</td>
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<td>Pasteurellia pestis</td>
<td>Any bacterial organism that can be assigned to the species Yersinia pestis.</td>
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<tr>
<td>C86861</td>
<td>YERSINIA PSEUDOTUBERCULOSIS</td>
<td>Pasteurellia pseudotuberculosis</td>
<td>Any bacterial organism that can be assigned to the species Yersinia pseudotuberculosis.</td>
<td>Yersinia pseudotuberculosis</td>
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<tr>
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<td>YERSINIA RUCKERI</td>
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<td>Any bacterial organism that can be assigned to the species Yersinia ruckeri.</td>
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<td>Any bacteria that is not assigned to the species level but can be assigned to the Yokenella genus level.</td>
<td>Yokenella</td>
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<tr>
<td>C86865</td>
<td>YOKENELLA REGENSBURGEI</td>
<td>CDC Enteric Group 45</td>
<td>Any bacterial organism that can be assigned to the species Yokenella regensburgei.</td>
<td>Yokenella regensburgei</td>
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<td>C128553</td>
<td>ZIKA VIRUS</td>
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<td>Any viral organism that can be assigned to the species Zika virus.</td>
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<td>C86866</td>
<td>ZIMMERMANNELLA</td>
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<td>C86867</td>
<td>ZIMMERMANNELLA ALBA</td>
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<td>Any bacterial organism that can be assigned to the species Zimmermannella alba.</td>
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<tr>
<td>C86868</td>
<td>ZIMMERMANNELLA BUFIDA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Zimmermannella bifida.</td>
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**MIFTSDTL (Microscopic Findings Test Details)**

NCI Code: C125922, Codelist extensible: Yes

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<td>AJCC TUMOR GRADE</td>
<td></td>
<td>A grading system developed by the American Joint Committee on Cancer (AJCC) and assigned based on the degree of cellular differentiation within a tumor sample. (American Joint Committee on Cancer. AJCC Cancer Staging Manual. 7th ed. New York, NY: Springer; 2010.)</td>
<td>AJCC Tumor Grade</td>
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<td></td>
<td>A score developed by Allred et al. (1998) and assigned based on the percent positivity of cells for a particular protein (Allred, D.C., Harvey, J.M., Berardo, M., Clark, G.M. Prognostic and predictive factors in breast cancer by immunohistochemical analysis. Mod Pathol. 1998 Feb;11(2):155-68).</td>
<td>Allred Proportion Positive Score</td>
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<td>ALLRED STAINING INTENSITY SCORE</td>
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<td>A score developed by Allred et al. (1998) and assigned based on the average staining intensity of cells for a particular protein (Allred, D.C., Harvey, J.M., Berardo, M., Clark, G.M. Prognostic and predictive factors in breast cancer by immunohistochemical analysis. Mod Pathol. 1998 Feb;11(2):155-68).</td>
<td>Allred Average Staining Intensity Score</td>
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<td>The histopathological evaluation of staining in tissue based on the Allred scoring system (Allred, D.C., Harvey, J.M., Berardo, M., Clark, G.M. Prognostic and predictive factors in breast cancer by immunohistochemical analysis. Mod Pathol. 1998 Feb;11(2):155-68).</td>
<td>Allred Total Score</td>
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<td>C135462</td>
<td>BANFF QUANTITATIVE CRITERIA SCORE RENAL</td>
<td></td>
<td>A score originally developed by Solez et al. (1993) and assigned based on the histologic evaluation of kidney allograft biopsies according to the Banff Working Classification of Renal Allograft Pathology.</td>
<td>Banff Renal Quantitative Criteria Score</td>
</tr>
<tr>
<td>C119570</td>
<td>BATTS-LUDWIG FIBROSIS SCORE</td>
<td>Battats-Ludwig Fibrosis Score</td>
<td>The histopathological evaluation of the liver based on the Battats-Ludwig scoring system.</td>
<td>Battats-Ludwig Fibrosis Score</td>
</tr>
<tr>
<td>C154808</td>
<td>BAUERMEISTER SCORE</td>
<td></td>
<td>A score based on the Bauermeister scale, a 6-point grading system used to rate the extent of myelofibrosis, based on the amount of reticulin and collagen fibers present in the bone marrow. (Bauermeister, D.E. Quantitation of bone marrow reticulin-a normal range. Am J Clin Pathol. 1971 Jul;56(1):24-31.)</td>
<td>Bauermeister Score</td>
</tr>
<tr>
<td>C158254</td>
<td>CHALKLEY SCORE</td>
<td></td>
<td>A microscopic measurement of the volumetric or area ratios of components (e.g. blood vessel-, macrophage-, or lymphatic vessel density) of tissues or organs. (Chalkley, H.W. Method for the quantitative morphological analysis of tissues. J Natl Cancer Inst; 4: 47-52)</td>
<td>Chalkley Score</td>
</tr>
<tr>
<td>C132429</td>
<td>ENHANCED LIVER FIBROSIS SCORE</td>
<td>ELF</td>
<td>The histopathological evaluation of the liver based on the enhanced liver fibrosis scoring system.</td>
<td>Enhanced Liver Fibrosis Score</td>
</tr>
<tr>
<td>C154809</td>
<td>EUROPEAN CONSENSUS SCORE</td>
<td></td>
<td>A score based on the European Consensus scale, a 4-point grading system for the qualitative and quantitative evaluation of bone marrow fibrosis. (Thiele, J., Kvasnikova, H.M., Facchetti, F., Franco, V., van der Walt, J., Orazi, A. European consensus on grading bone marrow fibrosis and assessment of cellularity. Haematologica. 2005 Aug;90(8):1128-32.)</td>
<td>European Consensus Score For Bone Marrow Fibrosis</td>
</tr>
<tr>
<td>C48602</td>
<td>GLEASON TOTAL SUM</td>
<td></td>
<td>The sum of the primary and secondary Gleason scores. If three patterns are identified, it is the sum of the primary pattern score and the score of the least well-differentiated pattern. (Gleason, D. F. (1977). The Veteran's Administration Cooperative Urologic Research Group: histologic grading and clinical staging of prostatic carcinoma. In Tannenbaum, M. Urologic Pathology: The Prostate. Philadelphia: Lea and Febiger. pp. 171-198.)</td>
<td>Total Gleason Score for Prostate Cancer</td>
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<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<td>C95149</td>
<td>ISHAK FIBROSIS SCORE</td>
<td>Ishak Fibrosis Score</td>
<td>The histopathological evaluation of the liver based on the Ishak scoring system.</td>
<td>Ishak Score</td>
</tr>
<tr>
<td>C119571</td>
<td>KNODELL FIBROSIS SCORE</td>
<td>Knodell Fibrosis Score</td>
<td>The histopathological evaluation of the liver based on the Knodell scoring system.</td>
<td>Knodell Fibrosis Score</td>
</tr>
<tr>
<td>C119572</td>
<td>META VIR FIBROSIS SCORE</td>
<td>Metavir Fibrosis Score</td>
<td>The histopathological evaluation of the liver based on the Meta-analysis of Histological Data in Viral Hepatitis (MetaVir) scoring system.</td>
<td>META VIR Fibrosis Score</td>
</tr>
<tr>
<td>C70460</td>
<td>PERCENT POSITIVE CELL</td>
<td></td>
<td>A measurement of the proportion of cells that are positive for a given protein.</td>
<td>Percent of Positive Cells</td>
</tr>
<tr>
<td>C125989</td>
<td>RECEPTOR OVERALL STATUS</td>
<td></td>
<td>An assessment of the status of a biological specimen with regards to a given receptor.</td>
<td>Receptor Overall Status</td>
</tr>
<tr>
<td>C119573</td>
<td>SCHEUER FIBROSIS SCORE</td>
<td>Scheuer Fibrosis Score</td>
<td>The histopathological evaluation of the liver based on the Scheuer scoring system.</td>
<td>Scheuer Fibrosis Score</td>
</tr>
<tr>
<td>C127762</td>
<td>STAINING INTENSITY</td>
<td></td>
<td>The degree or magnitude of staining within a biological specimen.</td>
<td>Staining Intensity</td>
</tr>
<tr>
<td>C154810</td>
<td>TUMOR PROPORTION SCORE</td>
<td></td>
<td>The percentage of viable tumor cells with partial or complete cell membrane staining.</td>
<td>Tumor Proportion Score</td>
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<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C111124</td>
<td>Abnormal Cells</td>
<td>Abnormal Cells</td>
<td>A measurement of the abnormal cells in a biological specimen.</td>
<td>Abnormal Cell Count</td>
</tr>
<tr>
<td>C154805</td>
<td>ALK Protein</td>
<td>ALK Protein</td>
<td>A measurement of the ALK receptor tyrosine kinase in a biological specimen.</td>
<td>ALK Protein Measurement</td>
</tr>
<tr>
<td>C132364</td>
<td>Alpha-Methylacyl Coenzyme A Racemase</td>
<td>Alpha-Methylacyl Coenzyme A Racemase</td>
<td>A measurement of the alpha-methylacyl coenzyme A racemase in a biological specimen.</td>
<td>Alpha-Methylacyl Coenzyme A Racemase Measurement</td>
</tr>
<tr>
<td>C135463</td>
<td>Arteriolar Hyaline Thickening</td>
<td>Arteriolar Hyaline Thickening</td>
<td>An evaluation of the arteriolar hyaline thickening of vessels in a biological specimen.</td>
<td>Arteriolar Hyaline Thickening Assessment</td>
</tr>
<tr>
<td>C135464</td>
<td>Banff Diagnostic Category Renal</td>
<td>Banff Diagnostic Category Renal</td>
<td>The histologic evaluation and diagnosis of the type of renal allograft rejection based on kidney biopsies and the Banff Working Classification from the Banff Foundation for Allograft Pathology. (NCI)</td>
<td>Banff Renal Diagnostic Category Assessment</td>
</tr>
<tr>
<td>C156546</td>
<td>Beta-defensin 1</td>
<td>Beta-defensin 1</td>
<td>A measurement of the beta-defensin 1 in a biological specimen.</td>
<td>Beta-defensin 1 Measurement</td>
</tr>
<tr>
<td>C122102</td>
<td>Beta-defensin 2</td>
<td>Beta-defensin 2</td>
<td>A measurement of the beta-defensin 2 in a biological specimen.</td>
<td>Beta-defensin 2 Measurement</td>
</tr>
<tr>
<td>C156545</td>
<td>Blood Vessel Density</td>
<td>Blood Vessel Density</td>
<td>An evaluation of the blood vessel density in a biological specimen.</td>
<td>Blood Vessel Density</td>
</tr>
<tr>
<td>C139099</td>
<td>Bradykinin Receptor B1</td>
<td>BK-1 Receptor; Bradykinin Receptor B1</td>
<td>A measurement of the bradykinin receptor B1 in a biological specimen.</td>
<td>Bradykinin Receptor B1 Measurement</td>
</tr>
<tr>
<td>C123555</td>
<td>Breast Cancer Type 1 Susceptibility Prot</td>
<td>Breast Cancer Type 1 Susceptibility Prot</td>
<td>A measurement of BRCA1 protein in a biological specimen.</td>
<td>Breast Cancer Type 1 Susceptibility Protein Measurement</td>
</tr>
<tr>
<td>C123556</td>
<td>Cancer Cellularity</td>
<td>Cancer Cellularity</td>
<td>A relative measurement (ratio or percentage) of the neoplastic cells to total cells in a biological specimen.</td>
<td>Cancer Cellularity Measurement</td>
</tr>
<tr>
<td>C103809</td>
<td>CD3</td>
<td>CD3</td>
<td>A count of the CD3 expressing cells per unit in a biological specimen.</td>
<td>CD3 Expressing Cell Count</td>
</tr>
<tr>
<td>C103810</td>
<td>CD4</td>
<td>CD4</td>
<td>A count of the CD4 expressing cells per unit in a biological specimen.</td>
<td>CD4 Expressing Cell Count</td>
</tr>
<tr>
<td>C103370</td>
<td>CD56</td>
<td>CD56</td>
<td>A count of the CD56 expressing cells per unit in a biological specimen.</td>
<td>CD56 Expressing Cell Count</td>
</tr>
<tr>
<td>C156544</td>
<td>CD68</td>
<td>CD68</td>
<td>A count of the CD68 expressing cells per unit in a biological specimen.</td>
<td>CD68 Expressing Cell Count</td>
</tr>
<tr>
<td>C103811</td>
<td>CD8</td>
<td>CD8</td>
<td>A count of the CD8 expressing cells per unit in a biological specimen.</td>
<td>CD8 Expressing Cell Count</td>
</tr>
<tr>
<td>C139098</td>
<td>CDX2 Antigen</td>
<td>CDX2 Antigen</td>
<td>A measurement of the CDX2 antigen in a biological specimen.</td>
<td>CDX2 Antigen Measurement</td>
</tr>
<tr>
<td>C132430</td>
<td>Cellular Differentiation</td>
<td>Cellular Differentiation</td>
<td>An evaluation of cellular maturity and specialization in a biological specimen.</td>
<td>Cellular Differentiation Assessment</td>
</tr>
<tr>
<td>C127763</td>
<td>Cytokeratin 16</td>
<td>Cytokeratin 16</td>
<td>A measurement of the cytokeratin 16 in a biological specimen.</td>
<td>Cytokeratin 16 Measurement</td>
</tr>
<tr>
<td>C154806</td>
<td>EGFR Variant Protein</td>
<td>EGFR Variant Protein</td>
<td>A measurement of the EGFR protein with a specified variation(s) (mutations, deletions, insertions, etc.) in a biological specimen.</td>
<td>EGFR Variant Protein Measurement</td>
</tr>
<tr>
<td>C156547</td>
<td>Epi RBM Length, Intact/Epi RBM Length, Tot</td>
<td>Epi RBM Length, Intact/Epi RBM Length, Tot; Epithelial RBM Length, Intact/Epithelial RBM Length, Total</td>
<td>A relative measurement (ratio or percentage) of the intact epithelial reticular basement membrane length to the total epithelial reticular basement membrane length in a biological specimen.</td>
<td>Intact Epithelial Reticular Basement Membrane Length to Total Epithelial Reticular Basement Membrane Length Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C112273</td>
<td>Epidermal Growth Factor Receptor; HER1</td>
<td>ERBB1; Epidermal Growth Factor Receptor; HER1</td>
<td>A measurement of the epidermal growth factor receptor in a biological specimen.</td>
<td>Epidermal Growth Factor Receptor Measurement</td>
</tr>
<tr>
<td>C112274</td>
<td>Estrogen Receptor</td>
<td>ER; ESR; Estrogen Receptor; Oestrogen Receptor</td>
<td>A measurement of estrogen receptor protein in a biological specimen.</td>
<td>Estrogen Receptor Measurement</td>
</tr>
<tr>
<td>C127765</td>
<td>Fibrosis</td>
<td>Fibrosis</td>
<td>An evaluation of fibrosis in a biological specimen.</td>
<td>Fibrosis Assessment</td>
</tr>
<tr>
<td>C132431</td>
<td>Folate Hydrolase 1</td>
<td>Folate Hydrolase 1</td>
<td>A measurement of the folate hydrolase 1 in a biological specimen.</td>
<td>Folate Hydrolase 1 Measurement</td>
</tr>
<tr>
<td>C166072</td>
<td>Forkhead Box Protein 3</td>
<td>AID; DIETER; Forkhead Box P3; Forkhead Box Protein 3; IPER; JM2; PIDX; SCURFIN; XPID</td>
<td>A measurement of the forkhead box protein 3 in a biological specimen.</td>
<td>Forkhead Box Protein P3 Measurement</td>
</tr>
<tr>
<td>C135465</td>
<td>Glomerulitis</td>
<td>Glomerulitis</td>
<td>An evaluation of glomerulitis in a biological specimen.</td>
<td>Glomerulitis Assessment</td>
</tr>
<tr>
<td>C135466</td>
<td>Glomerulopathy</td>
<td>Glomerulopathy</td>
<td>An evaluation of glomerulopathy in a biological specimen.</td>
<td>Glomerulopathy Assessment</td>
</tr>
<tr>
<td>C166073</td>
<td>Granzyme B</td>
<td>C11; CCP1; CGL1; CSPB; CTLA1; CTSG1; Granzyme B; HLP; SECT</td>
<td>A measurement of the granzyme B in a biological specimen.</td>
<td>Granzyme B Measurement</td>
</tr>
<tr>
<td>C154802</td>
<td>Histologic Type of Cancer</td>
<td>Histologic Type of Cancer</td>
<td>The determination of the histologic type of cancer in a biological specimen.</td>
<td>Histologic Type of Cancer</td>
</tr>
<tr>
<td>C112312</td>
<td>Human Epidermal Growth Factor Receptor 2</td>
<td>ERBB2; HER2/NEU; Human Epidermal Growth Factor Receptor 2</td>
<td>A measurement of HER2 protein in a biological specimen.</td>
<td>Human Epidermal Growth Factor Receptor 2 Measurement</td>
</tr>
<tr>
<td>C135468</td>
<td>Interstitial Fibrosis</td>
<td>Interstitial Fibrosis</td>
<td>An evaluation of interstitial fibrosis in a biological specimen.</td>
<td>Interstitial Fibrosis Assessment</td>
</tr>
<tr>
<td>C135467</td>
<td>Intimal Arteritis</td>
<td>Intimal Arteritis</td>
<td>An evaluation of intimal arteritis in a biological specimen.</td>
<td>Intimal Arteritis Assessment</td>
</tr>
<tr>
<td>C142347</td>
<td>Intraepidermal Nerve Fiber Density</td>
<td>Intraepidermal Nerve Fiber Density</td>
<td>A measurement of the intraepidermal nerve fiber density in a biological specimen.</td>
<td>Intraepidermal Nerve Fiber Density</td>
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<tr>
<td>C123557</td>
<td>Ki-67</td>
<td>KI67; Ki-67; MKI67; pKi-67</td>
<td>A measurement of the Ki-67 protein in a biological specimen.</td>
<td>Ki-67 Measurement</td>
</tr>
<tr>
<td>C106539</td>
<td>Lipocalin-2</td>
<td>Lipocalin-2</td>
<td>A measurement of lipocalin-2 in a biological specimen.</td>
<td>Lipocalin-2 Measurement</td>
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<tr>
<td>C127766</td>
<td>Lymphatic Invasion</td>
<td>Lymphatic Invasion</td>
<td>An evaluation of lymphatic invasion in a biological specimen.</td>
<td>Lymphatic Invasion Assessment</td>
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<tr>
<td>C135471</td>
<td>Mesangial Matrix</td>
<td>Mesangial Matrix</td>
<td>An evaluation of mesangial matrix in a biological specimen.</td>
<td>Mesangial Matrix Assessment</td>
</tr>
<tr>
<td>C90424</td>
<td>Microscopic Examination</td>
<td>Microscopic Examination</td>
<td>An assessment by microscope (e.g., light, electron, confocal, etc.).</td>
<td>Microscopic Examination</td>
</tr>
<tr>
<td>C139093</td>
<td>Mismatch Repair Proteins Interpretation</td>
<td>Mismatch Repair Proteins Interpretation</td>
<td>The determination of the meaning of protein expression assessments across multiple mismatch repair proteins.</td>
<td>Mismatch Repair Proteins Interpretation</td>
</tr>
<tr>
<td>C135470</td>
<td>Mitotic Figure</td>
<td>Mitotic Figure</td>
<td>A measurement of the cells containing mitotic figures in a biological specimen.</td>
<td>Mitotic Figure Assessment</td>
</tr>
<tr>
<td>C135469</td>
<td>Mononuc Cell Interstitial Inflammation</td>
<td>Mononuc Cell Interstitial Inflammation</td>
<td>An assessment of mononuclear cell interstitial inflammation in a biological specimen.</td>
<td>Mononuclear Cell Interstitial Inflammation Assessment</td>
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<tr>
<td>C139094</td>
<td>MutL Homolog 1</td>
<td>MutL Homolog 1</td>
<td>A measurement of the MLH1 mismatch repair protein in a biological specimen.</td>
<td>MutL Homolog 1 Measurement</td>
</tr>
<tr>
<td>C139095</td>
<td>MutS Homolog 2</td>
<td>MutS Homolog 2</td>
<td>A measurement of the MSH2 mismatch repair protein in a biological specimen.</td>
<td>MutS Homolog 2 Measurement</td>
</tr>
<tr>
<td>C139096</td>
<td>MutS Homolog 6</td>
<td>MutS Homolog 6</td>
<td>A measurement of the MSH6 mismatch repair protein in a biological specimen.</td>
<td>MutS Homolog 6 Measurement</td>
</tr>
<tr>
<td>C154803</td>
<td>Myelofibrosis</td>
<td>Myelofibrosis</td>
<td>An evaluation of myelofibrosis in a biological specimen.</td>
<td>Myelofibrosis Assessment</td>
</tr>
<tr>
<td>C123558</td>
<td>NK2 Homeobox 1</td>
<td>NK2 Homeobox 1; TEBP; TTF1; Thyroid Transcription Factor 1</td>
<td>A measurement of NK2 homeobox 1 protein in a biological specimen.</td>
<td>NK2 Homeobox 1 Measurement</td>
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<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C127767</td>
<td>Normal Cells/Total Cells</td>
<td>Normal Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the normal cells to total cells in a biological specimen.</td>
<td>Normal Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C139092</td>
<td>Number of Malignant Biopsy Cores</td>
<td>Number of Malignant Biopsy Cores</td>
<td>A measurement of the total number of core biopsies that contain malignant tissue. (NCI)</td>
<td>Number of Malignant Biopsy Cores</td>
</tr>
<tr>
<td>C142348</td>
<td>PAX3-FKHR Fusion Protein</td>
<td>PAX3-FKHR Fusion Protein</td>
<td>A measurement of the PAX3-FKHR fusion protein in a biological specimen.</td>
<td>PAX3-FKHR Fusion Protein Measurement</td>
</tr>
<tr>
<td>C123559</td>
<td>Percentage of In situ Carcinoma</td>
<td>Percentage of In situ Carcinoma</td>
<td>A relative measurement (percentage) of in situ component present in a carcinoma compared to the entire malignant cellular proliferation. (NCI)</td>
<td>Percentage of In situ Carcinoma</td>
</tr>
<tr>
<td>C127768</td>
<td>Perineural Invasion</td>
<td>Perineural Invasion</td>
<td>An evaluation of perineural invasion in a biological specimen.</td>
<td>Perineural Invasion Assessment</td>
</tr>
<tr>
<td>C135473</td>
<td>Peritubular Capillaritis</td>
<td>Peritubular Capillaritis</td>
<td>An evaluation of peritubular capillaritis in a biological specimen.</td>
<td>Peritubular Capillaritis Assessment</td>
</tr>
<tr>
<td>C147470</td>
<td>Phosphatase and Tensin Homolog</td>
<td>Phosphatase and Tensin Homolog</td>
<td>A measurement of the phosphatase and tensin homolog in a biological specimen.</td>
<td>Phosphatase and Tensin Homolog Measurement</td>
</tr>
<tr>
<td>C135472</td>
<td>Platelet Endo Cell Adhesion Molecule 1</td>
<td>CD31 Antigen;CD31;PECAM-1;Platelet And Endothelial Cell Adhesion Molecule 1;Platelet Endo Cell Adhesion Molecule 1</td>
<td>A measurement of the platelet and endothelial cell adhesion molecule 1 in a biological specimen.</td>
<td>Platelet Endothelial Cell Adhesion Molecule 1 Measurement</td>
</tr>
<tr>
<td>C139097</td>
<td>PMS1 Homolog 2</td>
<td>PMS1 Homolog 2</td>
<td>A measurement of the PMS2 mismatch repair protein in a biological specimen.</td>
<td>PMS1 Homolog 2 Measurement</td>
</tr>
<tr>
<td>C156548</td>
<td>Positive Cell Count</td>
<td>Positive Cell Count</td>
<td>A measurement of the total number of cells that stain positively in a biological specimen.</td>
<td>Positive Cell Count</td>
</tr>
<tr>
<td>C117846</td>
<td>Progesterone Receptor</td>
<td>NR3C3;PGR;PR;PgR;Progesterone Receptor</td>
<td>A measurement of the progesterone receptor protein in a biological specimen.</td>
<td>Progesterone Receptor Measurement</td>
</tr>
<tr>
<td>C154807</td>
<td>Programmed Death Ligand 1</td>
<td>CD274;PD-L1;Programmed Cell Death 1 Ligand 1;Programmed Death Ligand 1</td>
<td>A measurement of the programmed death ligand 1 in a biological specimen.</td>
<td>Programmed Death Ligand 1 Measurement</td>
</tr>
<tr>
<td>C80204</td>
<td>Prostatic Acid Phosphatase</td>
<td>Prostatic Acid Phosphatase</td>
<td>A measurement of the prostatic acid phosphatase in a biological specimen.</td>
<td>Prostatic Acid Phosphatase Measurement</td>
</tr>
<tr>
<td>C154804</td>
<td>ROS1 Protein</td>
<td>ROS Proto-oncogene 1 Protein;ROS1 Protein</td>
<td>A measurement of the ROS proto-oncogene 1 protein in a biological specimen.</td>
<td>ROS1 Protein Measurement</td>
</tr>
<tr>
<td>C127769</td>
<td>S100 Calcium Binding Protein A7</td>
<td>S100 Calcium Binding Protein A7</td>
<td>A measurement of the S100 calcium binding protein A7 in a biological specimen.</td>
<td>S100 Calcium Binding Protein A7 Measurement</td>
</tr>
<tr>
<td>C111317</td>
<td>Smooth Muscle Antibody</td>
<td>Anti-Smooth Muscle Antibody;Smooth Muscle Antibody</td>
<td>A measurement of the total smooth muscle antibody in a biological specimen.</td>
<td>Smooth Muscle Antibody Measurement</td>
</tr>
<tr>
<td>C127770</td>
<td>Stromal Cells/Total Cells</td>
<td>Stromal Cells/Total Cells</td>
<td>A relative measurement (ratio or percentage) of the stromal cells to total cells in a biological specimen.</td>
<td>Stromal Cell to Total Cell Ratio Measurement</td>
</tr>
<tr>
<td>C123560</td>
<td>Surgical Margins Status</td>
<td>Surgical Margins Status</td>
<td>The determination of the presence of actual or potential neoplastic tissue which has been left outside the boundary of a resected specimen within the patient. (NCI)</td>
<td>Surgical Margins Status</td>
</tr>
<tr>
<td>C41145</td>
<td>Thickness</td>
<td>Thickness</td>
<td>The dimension between two surfaces of an object, usually the smallest dimension as opposed to the width or the length.</td>
<td>Thickness</td>
</tr>
<tr>
<td>C117861</td>
<td>Transforming Growth Factor Beta 1</td>
<td>Transforming Growth Factor Beta 1</td>
<td>A measurement of the transforming growth factor beta 1 in a biological specimen.</td>
<td>Transforming Growth Factor Beta 1 Measurement</td>
</tr>
<tr>
<td>C154800</td>
<td>Transitional Cells/Tumor Cells</td>
<td>Transitional Cells/Tumor Cells</td>
<td>A relative measurement (ratio or percentage) of the transitional cells to the tumor cells in a biological specimen.</td>
<td>Transitional Cell to Tumor Cell Ratio Measurement</td>
</tr>
<tr>
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**NCI Code**: C132263, **Codelist extensible**: Yes

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**MMRC01TC (Modified Medical Research Council Dyspnea Scale Questionnaire Test Code)**

NCI Code: C106669, Codelist extensible: No

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<td>Modified Medical Research Council Dyspnea Scale - Description of breathlessness.</td>
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## MMRC01TN (Modified Medical Research Council Dyspnea Scale Questionnaire Test Name)

**NCI Code:** C106668, **Codelist extensible:** No

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MNSI1TC (Michigan Neuropathy Screening Instrument Questionnaire Test Code)

NCI Code: C100152, Codelist extensible: No

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<td>MNSI1-Right Foot Other Abnormal Specify</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Appearance of right foot - other, specify.</td>
<td>MNSI - Right Foot Other Abnormal Specify</td>
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<tr>
<td>C100609</td>
<td>MNSI123</td>
<td>MNSI1-Left Foot Appears Normal</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Appearance of left foot - normal.</td>
<td>MNSI - Left Foot Appears Normal</td>
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<tr>
<td>C100610</td>
<td>MNSI124</td>
<td>MNSI1-Left Foot Deformities</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Appearance of left foot - deformities.</td>
<td>MNSI - Left Foot Deformities</td>
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<tr>
<td>C100611</td>
<td>MNSI125</td>
<td>MNSI1-Left Foot Dry Skin, Callus</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Appearance of left foot - dry skin, callus.</td>
<td>MNSI - Left Foot Dry Skin, Callus</td>
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<tr>
<td>C100612</td>
<td>MNSI126</td>
<td>MNSI1-Left Foot Infection</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Appearance of left foot - infection.</td>
<td>MNSI - Left Foot Infection</td>
</tr>
<tr>
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<td>CDISC Definition</td>
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<tr>
<td>C100611</td>
<td>MNSI127</td>
<td>MNSI1-Left Foot Fissure</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Appearance of left foot - fissure.</td>
<td>MNSI - Left Foot Fissure</td>
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<tr>
<td>C100612</td>
<td>MNSI128</td>
<td>MNSI1-Left Foot Other Abnormal Specify</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Appearance of left foot - other, specify.</td>
<td>MNSI - Left Foot Other Abnormal Specify</td>
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<tr>
<td>C100613</td>
<td>MNSI129</td>
<td>MNSI1-Right Foot Ulceration</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Right foot - ulceration.</td>
<td>MNSI - Right Foot Ulceration</td>
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<tr>
<td>C100614</td>
<td>MNSI130</td>
<td>MNSI1-Left Foot Ulceration</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Left foot - ulceration.</td>
<td>MNSI - Left Foot Ulceration</td>
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<tr>
<td>C100615</td>
<td>MNSI131</td>
<td>MNSI1-Right Ankle Reflexes</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Right ankle reflexes.</td>
<td>MNSI - Right Ankle Reflexes</td>
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<tr>
<td>C100616</td>
<td>MNSI132</td>
<td>MNSI1-Left Ankle Reflexes</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Left ankle reflexes.</td>
<td>MNSI - Left Ankle Reflexes</td>
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<td>MNSI1-Right Foot Vibration Great Toe</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Right foot - vibration perception at great toe.</td>
<td>MNSI - Right Foot Vibration Great Toe</td>
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<tr>
<td>C100618</td>
<td>MNSI134</td>
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<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Left foot - vibration perception at great toe.</td>
<td>MNSI - Left Foot Vibration Great Toe</td>
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<tr>
<td>C100619</td>
<td>MNSI135</td>
<td>MNSI1-Right Foot Monofilament</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Right foot - monofilament.</td>
<td>MNSI - Right Foot Monofilament</td>
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<tr>
<td>C100620</td>
<td>MNSI136</td>
<td>MNSI1-Left Foot Monofilament</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Left foot - monofilament.</td>
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<tr>
<td>C100621</td>
<td>MNSI137</td>
<td>MNSI1-Total Score</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Total Score.</td>
<td>MNSI - Physical Assessment Total Score</td>
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<tr>
<td>C100599</td>
<td>MNSI1-Able to Sense Feet When Walking</td>
<td>MNSI1-Able to Sense Feet When Walking</td>
<td>Michigan Neuropathy Screening Instrument - History: Are you able to sense your feet when you walk?</td>
<td>MNSI - Able to Sense Feet When Walking</td>
</tr>
<tr>
<td>C100593</td>
<td>MNSI1-Able to Tell Hot from Cold Water</td>
<td>MNSI1-Able to Tell Hot from Cold Water</td>
<td>Michigan Neuropathy Screening Instrument - History: When you get into the tub or shower, are you able to tell the hot water from the cold water?</td>
<td>MNSI - Able to Tell Hot from Cold Water</td>
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<tr>
<td>C100589</td>
<td>MNSI1-Are Feet Too Sensitive to Touch</td>
<td>MNSI1-Are Feet Too Sensitive to Touch</td>
<td>Michigan Neuropathy Screening Instrument - History: Are your feet too sensitive to touch?</td>
<td>MNSI - Feet Too Sensitive to Touch</td>
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<tr>
<td>C100587</td>
<td>MNSI1-Are Your Legs and/or Feet Numb</td>
<td>MNSI1-Are Your Legs and/or Feet Numb</td>
<td>Michigan Neuropathy Screening Instrument - History: Are your legs and/or feet numb?</td>
<td>MNSI - Legs and/or Feet Numb</td>
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<td>C100595</td>
<td>MNSI1-Doctor Says Diabetic Neuropathy</td>
<td>MNSI1-Doctor Says Diabetic Neuropathy</td>
<td>Michigan Neuropathy Screening Instrument - History: Has your doctor ever told you that you have diabetic neuropathy?</td>
<td>MNSI - Doctor Says Diabetic Neuropathy</td>
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<tr>
<td>C100601</td>
<td>MNSI1-Ever Had Amputation</td>
<td>MNSI1-Ever Had Amputation</td>
<td>Michigan Neuropathy Screening Instrument - History: Have you ever had an amputation?</td>
<td>MNSI - Ever Had Amputation</td>
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<tr>
<td>C100594</td>
<td>MNSI1-Ever Had Open Sore on Foot</td>
<td>MNSI1-Ever Had Open Sore on Foot</td>
<td>Michigan Neuropathy Screening Instrument - History: Have you ever had an open sore on your foot?</td>
<td>MNSI - Open Sore on Foot</td>
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<tr>
<td>C100588</td>
<td>MNSI1-Ever Have Burning Pain Legs/Feet</td>
<td>MNSI1-Ever Have Burning Pain Legs/Feet</td>
<td>Michigan Neuropathy Screening Instrument - History: Do you ever have any burning pain in your legs and/or feet?</td>
<td>MNSI - Burning Pain Legs/Feet</td>
</tr>
<tr>
<td>C100591</td>
<td>MNSI1-Ever Pricking Feelings Legs/Feet</td>
<td>MNSI1-Ever Pricking Feelings Legs/Feet</td>
<td>Michigan Neuropathy Screening Instrument - History: Do you ever have any pricking feelings in your legs or feet?</td>
<td>MNSI - Pricking Feelings Legs/Feet</td>
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<tr>
<td>C100596</td>
<td>MNSI1-Feel Weak All Over Most Times</td>
<td>MNSI1-Feel Weak All Over Most Times</td>
<td>Michigan Neuropathy Screening Instrument - History: Do you feel weak all over most of the time?</td>
<td>MNSI - Feel Weak All Over Most Times</td>
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<tr>
<td>C100590</td>
<td>MNSI1-Get Muscle Cramps Legs/Feet</td>
<td>MNSI1-Get Muscle Cramps Legs/Feet</td>
<td>Michigan Neuropathy Screening Instrument - History: Do you get muscle cramps in your legs and/or feet?</td>
<td>MNSI - Muscle Cramps Legs/Feet</td>
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<tr>
<td>C100592</td>
<td>MNSI1-Hurt When Bed Covers Touch Skin</td>
<td>MNSI1-Hurt When Bed Covers Touch Skin</td>
<td>Michigan Neuropathy Screening Instrument - History: Does it hurt when the bed covers touch your skin?</td>
<td>MNSI - Hurt When Bed Covers Touch Skin</td>
</tr>
<tr>
<td>C100616</td>
<td>MNSI1-Left Ankle Reflexes</td>
<td>MNSI1-Left Ankle Reflexes</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Left ankle reflexes.</td>
<td>MNSI - Left Ankle Reflexes</td>
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<tr>
<td>C100608</td>
<td>MNSI1-Left Foot Appears Normal</td>
<td>MNSI1-Left Foot Appears Normal</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Appearance of left foot - normal.</td>
<td>MNSI - Left Foot Appears Normal</td>
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<td>C100609</td>
<td>MNSI1-Left Foot Deformities</td>
<td>MNSI1-Left Foot Deformities</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Appearance of left foot - deformities.</td>
<td>MNSI - Left Foot Deformities</td>
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<tr>
<td>C100620</td>
<td>MNSI1-Left Foot Monofilament</td>
<td>MNSI1-Left Foot Monofilament</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Left foot - monofilament.</td>
<td>MNSI - Left Foot Monofilament</td>
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<tr>
<td>C100612</td>
<td>MNSI1-Left Foot Other Abnormal Specify</td>
<td>MNSI1-Left Foot Other Abnormal Specify</td>
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<td>MNSI - Left Foot Other Abnormal Specify</td>
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<td>MNSI1-Left Foot Ulceration</td>
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<td>MNSI - Left Foot Ulceration</td>
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<tr>
<td>C100618</td>
<td>MNSI1-Left Foot Vibration Great Toe</td>
<td>MNSI1-Left Foot Vibration Great Toe</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Left foot - vibration perception at great toe.</td>
<td>MNSI - Left Foot Vibration Great Toe</td>
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<tr>
<td>C100598</td>
<td>MNSI1-Legs Hurt When Walking</td>
<td>MNSI1-Legs Hurt When Walking</td>
<td>Michigan Neuropathy Screening Instrument - History: Do your legs hurt when you walk?</td>
<td>MNSI - Legs Hurt When Walking</td>
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<tr>
<td>C100615</td>
<td>MNSI1-Right Ankle Reflexes</td>
<td>MNSI1-Right Ankle Reflexes</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Right ankle reflexes.</td>
<td>MNSI - Right Ankle Reflexes</td>
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<td>C100603</td>
<td>MNSI1-Right Foot Appears Normal</td>
<td>MNSI1-Right Foot Appears Normal</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Appearance of right foot - normal.</td>
<td>MNSI - Right Foot Appears Normal</td>
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<tr>
<td>C100604</td>
<td>MNSI1-Right Foot Deformities</td>
<td>MNSI1-Right Foot Deformities</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Appearance of right foot - deformities.</td>
<td>MNSI - Right Foot Deformities</td>
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<td>C101019</td>
<td>MNSI1TN</td>
<td>MNSI1-Right Foot Dry Skin, Callus</td>
<td>MNSI1-Right Foot Dry Skin, Callus</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Appearance of right foot - dry skin, callus.</td>
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<td>MNSI1TN</td>
<td>MNSI1-Right Foot Fissure</td>
<td>MNSI1-Right Foot Fissure</td>
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<td>MNSI1-Right Foot Infection</td>
<td>MNSI1-Right Foot Infection</td>
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<td>MNSI1-Right Foot Monofilament</td>
<td>MNSI1-Right Foot Monofilament</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Right foot - monofilament.</td>
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<td>MNSI1TN</td>
<td>MNSI1-Right Foot Other Abnormal Specify</td>
<td>MNSI1-Right Foot Other Abnormal Specify</td>
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<td>MNSI1-Right Foot Ulceration</td>
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<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Right foot - ulceration.</td>
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<td>C100617</td>
<td>MNSI1TN</td>
<td>MNSI1-Right Foot Vibration Great Toe</td>
<td>MNSI1-Right Foot Vibration Great Toe</td>
<td>Michigan Neuropathy Screening Instrument - Physical Assessment: Right foot - vibration perception at great toe.</td>
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<tr>
<td>C100600</td>
<td>MNSI1TN</td>
<td>MNSI1-Skin So Dry That Feet Crack Open</td>
<td>MNSI1-Skin So Dry That Feet Crack Open</td>
<td>Michigan Neuropathy Screening Instrument - History: Is the skin on your feet so dry that it cracks open?</td>
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<tr>
<td>C100597</td>
<td>MNSI1TN</td>
<td>MNSI1-Symptoms Worse at Night</td>
<td>MNSI1-Symptoms Worse at Night</td>
<td>Michigan Neuropathy Screening Instrument - History: Are your symptoms worse at night?</td>
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<td>MNSI1-Total</td>
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<tr>
<td>C15192</td>
<td>BLOOD TRANSFUSION</td>
<td></td>
<td>The infusion of whole blood or a blood component into the bloodstream.</td>
<td>Blood Transfusion</td>
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<tr>
<td>C25596</td>
<td>BREASTFEEDING</td>
<td></td>
<td>The nursing of an infant at the female's breast.</td>
<td>Breast Feeding</td>
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<tr>
<td>C127773</td>
<td>HORIZONTAL TRANSMISSION</td>
<td></td>
<td>The transmission of a disease from one individual to another within the same species.</td>
<td>Horizontal Transmission</td>
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<tr>
<td>C156549</td>
<td>INJECTION NEEDLE REUSE</td>
<td></td>
<td>The use of injection needles that have been previously used.</td>
<td>Injection Needle Reuse</td>
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<tr>
<td>C154864</td>
<td>INTRAUTERINE EXPOSURE</td>
<td></td>
<td>The exposure to agents that occurs as a result of in utero development.</td>
<td>Intrauterine Exposure</td>
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<tr>
<td>C92934</td>
<td>LABOR AND DELIVERY</td>
<td></td>
<td>The process by which a mammal gives birth.</td>
<td>Labor and Delivery Process</td>
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<tr>
<td>C16929</td>
<td>OCCUPATIONAL EXPOSURE</td>
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<td>The exposure to agents that occurs as a result of one's occupation.</td>
<td>Occupational Exposure</td>
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<tr>
<td>C154862</td>
<td>OPPOSITE-SEX SEXUAL CONTACT</td>
<td>Heterosexual Contact</td>
<td>Sexual contact with a member of the opposite sex.</td>
<td>Heterosexual Contact</td>
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<tr>
<td>C19942</td>
<td>PERINATAL EXPOSURE</td>
<td></td>
<td>The exposure to agents that occurs transplacentally or during the labor and delivery process.</td>
<td>Perinatal Exposure</td>
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<tr>
<td>C154863</td>
<td>SAME-SEX SEXUAL CONTACT</td>
<td>Homosexual Contact</td>
<td>Sexual contact with a member of the same sex.</td>
<td>Homosexual Contact</td>
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<tr>
<td>C154689</td>
<td>SEXUAL CONTACT</td>
<td></td>
<td>Sexual interaction between individuals.</td>
<td>Sexual Contact</td>
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<td>C17998</td>
<td>UNKNOWN</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
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<tr>
<td>C98977</td>
<td>VERTICAL TRANSMISSION</td>
<td></td>
<td>The transmission of a disease from the mother to the fetus or newborn.</td>
<td>Maternal Transmission</td>
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</table>
## NCI1TC (Mayo-Portland Adaptability Inventory-4 Questionnaire Test Code)

**NCI Code: C115406, Codelist extensible: No**

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<tr>
<td>C115851</td>
<td>MPAI101</td>
<td>MPAI1-Mobility</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems walking or moving; balance problems that interfere with moving about.</td>
<td>MPAI-4 - Abilities: Mobility</td>
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<tr>
<td>C115852</td>
<td>MPAI102</td>
<td>MPAI1-Use of Hands</td>
<td>Mayo-Portland Adaptability Inventory-4 - Impaired strength or coordination in one or both hands.</td>
<td>MPAI-4 - Abilities: Use of Hands</td>
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<tr>
<td>C115853</td>
<td>MPAI103</td>
<td>MPAI1-Vision</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems seeing; double vision; eye, brain, or nerve injuries that interfere with seeing.</td>
<td>MPAI-4 - Abilities: Vision</td>
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<td>C115854</td>
<td>MPAI104</td>
<td>MPAI1-Audition</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems hearing; ringing in the ears.</td>
<td>MPAI-4 - Abilities: Audition</td>
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<tr>
<td>C115855</td>
<td>MPAI105</td>
<td>MPAI1-Dizziness</td>
<td>Mayo-Portland Adaptability Inventory-4 - Feeling unsteady, dizzy, light-headed.</td>
<td>MPAI-4 - Abilities: Dizziness</td>
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<tr>
<td>C115856</td>
<td>MPAI106</td>
<td>MPAI1-Motor Speech</td>
<td>Mayo-Portland Adaptability Inventory-4 - Abnormal cleanness or rate of speech; stuttering.</td>
<td>MPAI-4 - Abilities: Motor Speech</td>
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<tr>
<td>C115857</td>
<td>MPAI107A</td>
<td>MPAI1-Verbal Communication</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems expressing or understanding language.</td>
<td>MPAI-4 - Abilities: Verbal Communication</td>
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<tr>
<td>C115858</td>
<td>MPAI107B</td>
<td>MPAI1-Nonverbal Communication</td>
<td>Mayo-Portland Adaptability Inventory-4 - Restricted or unusual gestures or facial expressions; talking too much or not enough; missing nonverbal cues from others.</td>
<td>MPAI-4 - Abilities: Nonverbal Communication</td>
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<tr>
<td>C115859</td>
<td>MPAI108</td>
<td>MPAI1-Attention/Concentration</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems ignoring distractions, shifting attention, keeping more than one thing in mind at a time.</td>
<td>MPAI-4 - Abilities: Attention or Concentration</td>
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<td>C115860</td>
<td>MPAI109</td>
<td>MPAI1-Memory</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems learning and recalling new information.</td>
<td>MPAI-4 - Abilities: Memory</td>
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<td>C115861</td>
<td>MPAI110</td>
<td>MPAI1-Fund of Information</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems remembering information learned in school or on the job; difficulty remembering information about self and family from years ago.</td>
<td>MPAI-4 - Abilities: Fund of Information</td>
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<td>C115862</td>
<td>MPAI111</td>
<td>MPAI1-Novel Problem-Solving</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems thinking up solutions or picking the best solution to new problems.</td>
<td>MPAI-4 - Abilities: Novel Problem-Solving</td>
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<tr>
<td>C115863</td>
<td>MPAI112</td>
<td>MPAI1-Visuospatial Abilities</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems drawing, assembling things, route-finding, being visually aware on both the left and right sides.</td>
<td>MPAI-4 - Abilities: Visuospatial Abilities</td>
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<tr>
<td>C115864</td>
<td>MPAI113</td>
<td>MPAI1-Anxiety</td>
<td>Mayo-Portland Adaptability Inventory-4 - Tense, nervous, fearful, phobias, nightmares, flashbacks of stressful events.</td>
<td>MPAI-4 - Adjustment: Anxiety</td>
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<tr>
<td>C115865</td>
<td>MPAI114</td>
<td>MPAI1-Depression</td>
<td>Mayo-Portland Adaptability Inventory-4 - Sad, blue, hopeless, poor appetite, poor sleep, worry, self-criticism.</td>
<td>MPAI-4 - Adjustment: Depression</td>
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<tr>
<td>C115866</td>
<td>MPAI115</td>
<td>MPAI1-Irritability, Anger, Aggression</td>
<td>Mayo-Portland Adaptability Inventory-4 - Verbal or physical expressions of anger.</td>
<td>MPAI-4 - Adjustment: Irritability, Anger, Aggression</td>
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<tr>
<td>C115867</td>
<td>MPAI116</td>
<td>MPAI1-Pain and Headache</td>
<td>Mayo-Portland Adaptability Inventory-4 - Verbal and nonverbal expressions of pain; activities limited by pain.</td>
<td>MPAI-4 - Adjustment: Pain and Headache</td>
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<td>C115868</td>
<td>MPAI117</td>
<td>MPAI1-Fatigue</td>
<td>Mayo-Portland Adaptability Inventory-4 - Feeling tired; lack of energy; tiring easily.</td>
<td>MPAI-4 - Adjustment: Fatigue</td>
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<tr>
<td>C115869</td>
<td>MPAI118</td>
<td>MPAI1-Sensitivity to Mild Symptoms</td>
<td>Mayo-Portland Adaptability Inventory-4 - Focusing on thinking, physical or emotional problems attributed to brain injury; rate only how concern or worry about these symptoms affects current functioning over and above the effects of the symptoms themselves.</td>
<td>MPAI-4 - Adjustment: Sensitivity to Mild Symptoms</td>
</tr>
<tr>
<td>C115870</td>
<td>MPAI119</td>
<td>MPAI1-Inappropriate Social Interaction</td>
<td>Mayo-Portland Adaptability Inventory-4 - Acting childish, silly, rude, behavior not fitting for time and place.</td>
<td>MPAI-4 - Adjustment: Inappropriate Social Interaction</td>
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<td>C115871</td>
<td>MPAI120</td>
<td>MPAI1-Impaired Self-Awareness</td>
<td>Mayo-Portland Adaptability Inventory-4 - Lack of recognition of personal limitations and disabilities and how they interfere with everyday activities and work or school.</td>
<td>MPAI-4 - Adjustment: Impaired Self-Awareness</td>
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<tr>
<td>C115872</td>
<td>MPAI121</td>
<td>MPAI1-Family/Significant Relationships</td>
<td>Mayo-Portland Adaptability Inventory-4 - Interactions with close others; describe stress within the family or those closest to the person with brain injury; &quot;family functioning&quot; means cooperating to accomplish those tasks that need to be done to keep the household running.</td>
<td>MPAI-4 - Adjustment: Family or Significant Relationships</td>
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<tr>
<td>C115873</td>
<td>MPAI122</td>
<td>MPAI1-Initiation</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems getting started on activities without prompting.</td>
<td>MPAI-4 - Participation: Initiation</td>
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<td>C115874</td>
<td>MPAI123</td>
<td>MPAI1-Social Contact-Friends/Coworkers</td>
<td>Mayo-Portland Adaptability Inventory-4 - Social contact with friends, work associates, and other people who are not family, significant others, or professionals.</td>
<td>MPAI-4 - Participation: Social Contact with Friends, Work Associates and Others</td>
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<tr>
<td>C115875</td>
<td>MPAI124</td>
<td>MPAI1-Leisure and Recreation Activities</td>
<td>Mayo-Portland Adaptability Inventory-4 - Leisure and recreational activities.</td>
<td>MPAI-4 - Participation: Leisure and Recreational Activities</td>
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<td>MPAI125</td>
<td>MPAI1-Self-Care</td>
<td>Mayo-Portland Adaptability Inventory-4 - Eating, dressing, bathing, hygiene.</td>
<td>MPAI-4 - Participation: Self-Care</td>
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<td>C115877</td>
<td>MPAI126</td>
<td>MPAI1-Residence</td>
<td>Mayo-Portland Adaptability Inventory-4 - Responsibilities of independent living and homemaking (such as meal preparation, home repairs and maintenance, personal health maintenance beyond basic hygiene including medication management) but not including managing money.</td>
<td>MPAI-4 - Participation: Residence</td>
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<td>C115878</td>
<td>MPAI127</td>
<td>MPAI1-Transportation</td>
<td>Mayo-Portland Adaptability Inventory-4 - Transportation.</td>
<td>MPAI-4 - Participation: Transportation</td>
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<td>MPAI1-Paid Employment</td>
<td>Mayo-Portland Adaptability Inventory-4 - Hours per week at paid employment when primary desired social role is paid employment. 'Support' means special help from another person with responsibilities (such as, a job coach or shadow, tutor, helper) or reduced responsibilities. Modifications to the physical environment that facilitate employment are not considered as support.</td>
<td>MPAI-4 - Participation: Paid Employment</td>
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<td>MPAI128B</td>
<td>MPAI1-Other Employment</td>
<td>Mayo-Portland Adaptability Inventory-4 - Hours per week involved in constructive, role-appropriate activity other than paid employment when primary desired social role is not paid employment. 'Support' means special help from another person with responsibilities (such as, a job coach or shadow, tutor, helper) or reduced responsibilities. Modifications to the physical environment that facilitate employment are not considered as support.</td>
<td>MPAI-4 - Participation: Other Employment</td>
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<tr>
<td>C115881</td>
<td>MPAI128C</td>
<td>MPAI1-Other Employment-Social Role</td>
<td>Mayo-Portland Adaptability Inventory-4 - Primary social role when paid employment is not primary desired social role.</td>
<td>MPAI-4 - Participation: Other Employment-Social Role</td>
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<td>MPAI129</td>
<td>MPAI1-Managing Money and Finances</td>
<td>Mayo-Portland Adaptability Inventory-4 - Shopping, keeping a check book or other bank account, managing personal income and investments.</td>
<td>MPAI-4 - Participation: Managing Money and Finances</td>
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<td>MPAI130A</td>
<td>MPAI1-Alcohol Use-Pre-Injury</td>
<td>Mayo-Portland Adaptability Inventory-4 - Pre-injury use of alcoholic beverages.</td>
<td>MPAI-4 - Alcohol Use Pre-Injury</td>
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<td>MPAI1-Alcohol Use-Post-Injury</td>
<td>Mayo-Portland Adaptability Inventory-4 - Post-injury use of alcoholic beverages.</td>
<td>MPAI-4 - Alcohol Use Post-Injury</td>
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<td>MPAI1-Drug Use-Pre-Injury</td>
<td>Mayo-Portland Adaptability Inventory-4 - Pre-injury use of illegal drugs or abuse of prescription drugs.</td>
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<td>MPAI1-Psychotic Symptoms-Pre-Injury</td>
<td>Mayo-Portland Adaptability Inventory-4 - Pre-injury hallucinations, delusions, other persistent severely distorted perceptions of reality.</td>
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<td>MPAI1-Psychotic Symptoms-Post-Injury</td>
<td>Mayo-Portland Adaptability Inventory-4 - Post-injury hallucinations, delusions, other persistent severely distorted perceptions of reality.</td>
<td>MPAI-4 - Psychotic Symptoms Post-Injury</td>
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<td>MPAI1-Law Violations-Pre-Injury</td>
<td>Mayo-Portland Adaptability Inventory-4 - Pre-injury history before and after injury.</td>
<td>MPAI-4 - Law Violations Pre-Injury</td>
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<td>Mayo-Portland Adaptability Inventory-4 - Post-injury use of alcoholic beverages.</td>
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<td>MPAI1-Anxiety</td>
<td>MPAI1-Anxiety</td>
<td>Mayo-Portland Adaptability Inventory-4 - Tense, nervous, fearful, phobias, nightmares, flashbacks of stressful events.</td>
<td>MPAI-4 - Adjustment: Anxiety</td>
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<tr>
<td>C115859</td>
<td>MPAI1-Attention/Concentration</td>
<td>MPAI1-Attention/Concentration</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems ignoring distractions, shifting attention, keeping more than one thing in mind at a time.</td>
<td>MPAI-4 - Abilities: Attention or Concentration</td>
</tr>
<tr>
<td>C115854</td>
<td>MPAI1-Audition</td>
<td>MPAI1-Audition</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems hearing; ringing in the ears.</td>
<td>MPAI-4 - Abilities: Audition</td>
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<tr>
<td>C115865</td>
<td>MPAI1-Depression</td>
<td>MPAI1-Depression</td>
<td>Mayo-Portland Adaptability Inventory-4 - Sad, blue, hopeless, poor appetite, poor sleep, worry, self-criticism.</td>
<td>MPAI-4 - Adjustment: Depression</td>
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<td>C115855</td>
<td>MPAI1-Dizziness</td>
<td>MPAI1-Dizziness</td>
<td>Mayo-Portland Adaptability Inventory-4 - Feeling unsteady, dizzy, light-headed.</td>
<td>MPAI-4 - Abilities: Dizziness</td>
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<tr>
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<td>MPAI1-DrugUse-Post-Injury</td>
<td>MPAI1-DrugUse-Post-Injury</td>
<td>Mayo-Portland Adaptability Inventory-4 - Post-injury use of illegal drugs or abuse of prescription drugs.</td>
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<td>MPAI1-Family/Significant Relationships</td>
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<td>Mayo-Portland Adaptability Inventory-4 - Interactions with close others; describe stress within the family or those closest to the person with brain injury; 'family functioning' means cooperating to accomplish those tasks that need to be done to keep the household running.</td>
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<td>MPAI1-Fatigue</td>
<td>MPAI1-Fatigue</td>
<td>Mayo-Portland Adaptability Inventory-4 - Feeling tired; lack of energy; tiring easily.</td>
<td>MPAI-4 - Adjustment: Fatigue</td>
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<td>C115861</td>
<td>MPAI1-FundofInformation</td>
<td>MPAI1-FundofInformation</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems remembering information learned in school or on the job; difficulty remembering information about self and family from years ago.</td>
<td>MPAI-4 - Abilities: Fund of Information</td>
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<tr>
<td>C115871</td>
<td>MPAI1-ImpairedSelf-Awareness</td>
<td>MPAI1-ImpairedSelf-Awareness</td>
<td>Mayo-Portland Adaptability Inventory-4 - Lack of recognition of personal limitations and disabilities and how they interfere with everyday activities and work or school.</td>
<td>MPAI-4 - Adjustment: Impaired Self-Awareness</td>
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<td>C115870</td>
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<td>MPAI1-InappropriateSocialInteraction</td>
<td>Mayo-Portland Adaptability Inventory-4 - Acting childish, silly, rude, behavior not fitting for time and place.</td>
<td>MPAI-4 - Adjustment: Inappropriate Social Interaction</td>
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<tr>
<td>C115873</td>
<td>MPAI1-Initiation</td>
<td>MPAI1-Initiation</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems getting started on activities without prompting.</td>
<td>MPAI-4 - Participation: Initiation</td>
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<tr>
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<td>MPAI1-Irritability, Anger, Aggression</td>
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<tr>
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<td>MPAI1-LawViolations-Post-Injury</td>
<td>MPAI1-LawViolations-Post-Injury</td>
<td>Mayo-Portland Adaptability Inventory-4 - Post-injury history before and after injury.</td>
<td>MPAI-4 - Law Violations Post-Injury</td>
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<td>MPAI1-LawViolations-Pre-Injury</td>
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<td>Mayo-Portland Adaptability Inventory-4 - Leisure and recreational activities.</td>
<td>MPAI-4 - Participation: Leisure and Recreational Activities</td>
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<td>MPAI1-ManagingMoney and Finances</td>
<td>MPAI1-ManagingMoney and Finances</td>
<td>Mayo-Portland Adaptability Inventory-4 - Shopping, keeping a check book or other bank account, managing personal income and investments.</td>
<td>MPAI-4 - Participation: Managing Money and Finances</td>
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<tr>
<td>C115860</td>
<td>MPAI1-Memory</td>
<td>MPAI1-Memory</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems learning and recalling new information.</td>
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<td>MPAI1-Mobility</td>
<td>MPAI1-Mobility</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems walking or moving; balance problems that interfere with moving about.</td>
<td>MPAI1-4 - Abilities: Mobility</td>
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<td>C115856</td>
<td>MPAI1-Motor Speech</td>
<td>MPAI1-Motor Speech</td>
<td>Mayo-Portland Adaptability Inventory-4 - Abnormal clearness or rate of speech; stammering.</td>
<td>MPAI1-4 - Abilities: Motor Speech</td>
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<td>C115858</td>
<td>MPAI1-Nonverbal Communication</td>
<td>MPAI1-Nonverbal Communication</td>
<td>Mayo-Portland Adaptability Inventory-4 - Restricted or unusual gestures or facial expressions; talking too much or not enough; missing nonverbal cues from others.</td>
<td>MPAI1-4 - Abilities: Nonverbal Communication</td>
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<td>C115862</td>
<td>MPAI1-Novel Problem-Solving</td>
<td>MPAI1-Novel Problem-Solving</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems thinking up solutions or picking the best solution to new problems.</td>
<td>MPAI1-4 - Abilities: Novel Problem-Solving</td>
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<tr>
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<td>MPAI1-Other Cognitive Cond-Post-Injury</td>
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<td>Mayo-Portland Adaptability Inventory-4 - Post-injury cognitive disability due to nonpsychiatric medical conditions other than brain injury, such as, dementia, stroke, developmental disability.</td>
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<td>C115874</td>
<td>MPAI1-Social Contact-Friends/Coworkers</td>
<td>MPAI1-Social Contact-Friends/Coworkers</td>
<td>Mayo-Portland Adaptability Inventory-4 - Social contact with friends, work associates, and other people who are not family, significant others, or professionals.</td>
<td>MPAI-4 - Participation: Social Contact with Friends, Work Associates and Others</td>
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<td>C115878</td>
<td>MPAI1-Transportation</td>
<td>MPAI1-Transportation</td>
<td>Mayo-Portland Adaptability Inventory-4 - Transportation.</td>
<td>MPAI-4 - Participation: Transportation</td>
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<td>C115852</td>
<td>MPAI1-Use of Hands</td>
<td>MPAI1-Use of Hands</td>
<td>Mayo-Portland Adaptability Inventory-4 - Impaired strength or coordination in one or both hands.</td>
<td>MPAI-4 - Abilities: Use of Hands</td>
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<tr>
<td>C115857</td>
<td>MPAI1-Verbal Communication</td>
<td>MPAI1-Verbal Communication</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems expressing or understanding language.</td>
<td>MPAI-4 - Abilities: Verbal Communication</td>
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<td>C115853</td>
<td>MPAI1-Vision</td>
<td>MPAI1-Vision</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems seeing; double vision; eye, brain, or nerve injuries that interfere with seeing.</td>
<td>MPAI-4 - Abilities: Vision</td>
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<tr>
<td>C115863</td>
<td>MPAI1-Visuospatial Abilities</td>
<td>MPAI1-Visuospatial Abilities</td>
<td>Mayo-Portland Adaptability Inventory-4 - Problems drawing, assembling things, route-finding, being visually aware on both the left and right sides.</td>
<td>MPAI-4 - Abilities: Visuospatial Abilities</td>
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MRFATS (Malaria Findings About Test Name)
NCI Code: C132319, Codelist extensible: Yes

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<td>Occurrence Indicator</td>
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NCI Code: C132320, Codelist extensible: Yes

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### MRS01TC (Modified Rankin Scale Questionnaire Test Code)

NCI Code: C111348, Codelist extensible: No

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<td>C111520 MRS0101</td>
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- **Modified Rankin Scale Score**: Modified Rankin Scale - Modified Rankin Scale Score.
**MRS01TN (Modified Rankin Scale Questionnaire Test Name)**

NCI Code: C111347, Codelist extensible: No

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## MSFATS (Multiple Sclerosis Findings About Test Name)

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<td>C117884</td>
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<td>Localization of Onset</td>
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<td>C117885</td>
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<td>Onset Unifocal or Multifocal</td>
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## MSFATSCD (Multiple Sclerosis Findings About Test Code)

NCI Code: C117741, Codelist extensible: Yes

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### MSQOL1TC (Multiple Sclerosis Quality of Life-54 Instrument Questionnaire Test Code)

**NCI Code:** C113860, **Codelist extensible:** No

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<tr>
<td>C113988</td>
<td>MSQL101</td>
<td>MSQL1-Would You Say Your Health Is</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - In general, would you say your health is:</td>
<td>MSQL54 - Would You Say Your Health Is</td>
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<tr>
<td>C113989</td>
<td>MSQL102</td>
<td>MSQL1-Health Now Compared to 1 Year Ago</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Compared to one year ago, how would you rate your health in general now?</td>
<td>MSQL54 - Health Now Compared to One Year Ago</td>
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<tr>
<td>C113990</td>
<td>MSQL103</td>
<td>MSQL1-Health Limit Vigorous Activities</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Vigorous activities, such as running, lifting heavy objects, participating in strenuous sports.</td>
<td>MSQL54 - Health Limit Vigorous Activities</td>
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<tr>
<td>C113991</td>
<td>MSQL104</td>
<td>MSQL1-Health Limit Moderate Activities</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Moderate activities, such as moving a table, pushing a vacuum cleaner, bowling, or playing golf.</td>
<td>MSQL54 - Health Limit Moderate Activities</td>
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<tr>
<td>C113992</td>
<td>MSQL105</td>
<td>MSQL1-Health Limit Carrying Groceries</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Lifting or carrying groceries.</td>
<td>MSQL54 - Health Limit Carrying Groceries</td>
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<tr>
<td>C113993</td>
<td>MSQL106</td>
<td>MSQL1-Health Limit Climb Several Flights</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Climbing several flights of stairs.</td>
<td>MSQL54 - Health Limit Climb Several Flights</td>
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<tr>
<td>C113994</td>
<td>MSQL107</td>
<td>MSQL1-Health Limit Climb One Flight</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Climbing one flight of stairs.</td>
<td>MSQL54 - Health Limit Climb One Flight</td>
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<tr>
<td>C113995</td>
<td>MSQL108</td>
<td>MSQL1-Health Limit Bending or Kneeling</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Bending, kneeling, or stooping.</td>
<td>MSQL54 - Health Limit Bending, Kneeling or Stooping</td>
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<tr>
<td>C113996</td>
<td>MSQL109</td>
<td>MSQL1-Health Limit Walk More Than a Mile</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Walking more than a mile.</td>
<td>MSQL54 - Health Limit Walking More Than A Mile</td>
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<tr>
<td>C113997</td>
<td>MSQL110</td>
<td>MSQL1-Health Limit Walk Several Blocks</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Walking several blocks.</td>
<td>MSQL54 - Health Limit Walking Several Blocks</td>
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<td>C113998</td>
<td>MSQL111</td>
<td>MSQL1-Health Limit Walk One Block</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Walking one block.</td>
<td>MSQL54 - Health Limit Walking One Block</td>
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<td>C113999</td>
<td>MSQL112</td>
<td>MSQL1-Health Limit Bathing/Dressing Self</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Bathing and dressing yourself.</td>
<td>MSQL54 - Health Limit Bathing and Dressing Yourself</td>
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<tr>
<td>C114000</td>
<td>MSQL113</td>
<td>MSQL1-Phys Health: Cut Work Time</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Cut down on the amount of time you could spend on work or other activities.</td>
<td>MSQL54 - Physical Health Cut Down Time on Work</td>
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<tr>
<td>C114001</td>
<td>MSQL114</td>
<td>MSQL1-Phys Health: Accomplish Less</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Accomplished less than you would like.</td>
<td>MSQL54 - Physical Health Accomplish Less</td>
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<tr>
<td>C114002</td>
<td>MSQL115</td>
<td>MSQL1-Phys Health: Limit Kind of Work</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Were limited in the kind of work or other activities.</td>
<td>MSQL54 - Physical Health Limited in the Kind of Work</td>
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<td>C114003</td>
<td>MSQL116</td>
<td>MSQL1-Phys Health: Difficulty Performing</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Had difficulty performing the work or other activities.</td>
<td>MSQL54 - Physical Health Difficulty Perform Work</td>
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<tr>
<td>C114004</td>
<td>MSQL117</td>
<td>MSQL1-Emotional Problem: Cut Work Time</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of any emotional problems: Cut down on the amount of time you could spend on work or other activities.</td>
<td>MSQL54 - Emotional Problem Cut Down Time on Work</td>
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<td>C114005</td>
<td>MSQ1118</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of any emotional problems: Accomplished less than you would like.</td>
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<td>MSQOL-54 - Emotional Problem Accomplish Less</td>
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<tr>
<td>C114006</td>
<td>MSQ1119</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of any emotional problems: Didn't do work or other activities as carefully as usual.</td>
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<td>MSQOL-54 - Emotional Problem Did Not Do Work Carefully</td>
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<tr>
<td>C114007</td>
<td>MSQ1120</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, to what extent has your physical health or emotional problems interfered with your normal social activities with family, friends, neighbors, or groups?</td>
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<td>MSQOL-54 - Extend Physical Health or Emotional Problem Interfere With Social Activities</td>
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<tr>
<td>C114008</td>
<td>MSQ1121</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much bodily pain have you had during the past 4 weeks?</td>
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<td>MSQOL-54 - Bodily Pain</td>
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<tr>
<td>C114009</td>
<td>MSQ1122</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, how much did pain interfere with your normal work?</td>
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<td>MSQOL-54 - Pain Interfere With Normal Work</td>
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<tr>
<td>C114010</td>
<td>MSQ1123</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Did you feel full of pep?</td>
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<td>MSQOL-54 - Feel Full of Pep</td>
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<td>C114011</td>
<td>MSQ1124</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Have you been a very nervous person?</td>
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<td>MSQOL-54 - Been a Nervous Person</td>
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<tr>
<td>C114012</td>
<td>MSQ1125</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Have you felt down in the dumps that nothing could cheer you up?</td>
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<td>MSQOL-54 - Felt So Down Nothing Could Cheer You Up</td>
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<tr>
<td>C114013</td>
<td>MSQ1126</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Have you felt calm and peaceful?</td>
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<td>MSQOL-54 - Felt Calm and Peaceful</td>
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<tr>
<td>C114014</td>
<td>MSQ1127</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Did you have a lot of energy?</td>
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<td>MSQOL-54 - Have a Lot of Energy</td>
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<td>C114015</td>
<td>MSQ1128</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Have you felt downhearted and blue?</td>
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<td>MSQOL-54 - Felt Downhearted and Blue</td>
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<td>C114016</td>
<td>MSQ1129</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Did you feel worn out?</td>
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<td>C114017</td>
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<td>C114018</td>
<td>MSQ1131</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Did you feel tired?</td>
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<td>C114019</td>
<td>MSQ1132</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Did you feel rested on waking in the morning?</td>
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<td>MSQOL-54 - Feel Rested Waking in the Morning</td>
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<td>C114020</td>
<td>MSQ1133</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, how much of the time has your physical health or emotional problems interfered with your social activities?</td>
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<td>MSQOL-54 - Time Physical Health or Emotional Problem Interfere With Social Activities</td>
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<tr>
<td>C114021</td>
<td>MSQ1134</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How TRUE or FALSE is each of the following statements for you: I seem to get sick a little easier than other people.</td>
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<td>MSQOL-54 - Get Sick Easier Than Other</td>
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<tr>
<td>C114022</td>
<td>MSQ1135</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How TRUE or FALSE is each of the following statements for you: I am as healthy as anybody I know.</td>
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<td>MSQOL-54 - As Healthy as Anybody</td>
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<tr>
<td>C114023</td>
<td>MSQ1136</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How TRUE or FALSE is each of the following statements for you: I expect my health to get worse.</td>
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<td>MSQOL-54 - Expect Health to Get Worse</td>
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<td>C114024</td>
<td>MSQ1L137</td>
<td>MSQ1-My Health Is Excellent</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How TRUE or FALSE is each of the following statements for you: My health is excellent.</td>
<td>MSQOL-54 - Health is Excellent</td>
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<td>MSQ1L138</td>
<td>MSQ1-Discouraged by Health Problems</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Were you discouraged by your health problems?</td>
<td>MSQOL-54 - Discouraged by Health Problem</td>
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<td>C114026</td>
<td>MSQ1L139</td>
<td>MSQ1-Were Frustrated About Your Health</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Were you frustrated about your health?</td>
<td>MSQOL-54 - Frustrated With Health</td>
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<td>C114027</td>
<td>MSQ1L140</td>
<td>MSQ1-Was Health a Worry in Your Life</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Was your health a worry in your life?</td>
<td>MSQOL-54 - Health a Worry in Life</td>
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<td>C114028</td>
<td>MSQ1L141</td>
<td>MSQ1-Weighed Down by Health Problems</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Did you feel weighed down by your health problems?</td>
<td>MSQOL-54 - Feel Weighed Down by Health Problem</td>
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<td>C114029</td>
<td>MSQ1L142</td>
<td>MSQ1-Difficulty Concentrating/Thinking</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Have you had difficulty concentrating and thinking?</td>
<td>MSQOL-54 - Difficulty Concentrating and Thinking</td>
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<tr>
<td>C114030</td>
<td>MSQ1L143</td>
<td>MSQ1-Trouble Keep Attention for Long</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Did you have trouble keeping your attention on an activity for long?</td>
<td>MSQOL-54 - Trouble Keep Attention for Long</td>
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<td>C114031</td>
<td>MSQ1L144</td>
<td>MSQ1-Have Had Trouble With Your Memory</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Have you had trouble with your memory?</td>
<td>MSQOL-54 - Trouble With Memory</td>
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<tr>
<td>C114032</td>
<td>MSQ1L145</td>
<td>MSQ1-Others Notice Your Memory Trouble</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Have others, such as family members or friends, noticed that you have trouble with your memory or problems with your concentration?</td>
<td>MSQOL-54 - Others Notice Your Problems With Memory or Concentration</td>
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<tr>
<td>C114033</td>
<td>MSQ1L146</td>
<td>MSQ1-Lack of Sexual Interest</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of a problem was each of the following for you during the past 4 weeks: Lack of sexual interest.</td>
<td>MSQOL-54 - Lack of Sexual Interest</td>
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<tr>
<td>C114034</td>
<td>MSQ1L147M</td>
<td>MSQ1-Difficult Getting/Keeping Erection</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of a problem was each of the following for you during the past 4 weeks: Difficulty getting or keeping an erection.</td>
<td>MSQOL-54 - Difficulty Keeping an Erection</td>
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<tr>
<td>C114035</td>
<td>MSQ1L147W</td>
<td>MSQ1-Inadequate Lubrication</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of a problem was each of the following for you during the past 4 weeks: Inadequate lubrication.</td>
<td>MSQOL-54 - Inadequate Lubrication</td>
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<tr>
<td>C114036</td>
<td>MSQ1L148</td>
<td>MSQ1-Difficulty Having Orgasm</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of a problem was each of the following for you during the past 4 weeks: Difficulty having orgasm.</td>
<td>MSQOL-54 - Difficulty Having Orgasm</td>
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<tr>
<td>C114037</td>
<td>MSQ1L149</td>
<td>MSQ1-Ability to Satisfy Sexual Partner</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of a problem was each of the following for you during the past 4 weeks: Ability to satisfy sexual partner.</td>
<td>MSQOL-54 - Ability to Satisfy Sexual Partner</td>
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<tr>
<td>C114038</td>
<td>MSQ1L150</td>
<td>MSQ1-Satisfied With Sexual Function</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Overall, how satisfied were you with your sexual function during the past 4 weeks?</td>
<td>MSQOL-54 - Satisfied With Sexual Function</td>
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<tr>
<td>C114039</td>
<td>MSQ1L151</td>
<td>MSQ1-Bowel/Bladder Interfered Activity</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, to what extent have problems with your bowel or bladder function interfered with your normal social activities with family, friends, neighbors, or groups?</td>
<td>MSQOL-54 - Bowel or Bladder Function Interferes With Social Activities</td>
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<tr>
<td>C114040</td>
<td>MSQ1L152</td>
<td>MSQ1-Pain Interfered Enjoyment of Life</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, how much did pain interfere with your enjoyment of life?</td>
<td>MSQOL-54 - Pain Interfered Enjoyment of Life</td>
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<tr>
<td>C114041</td>
<td>MSQ1L153</td>
<td>MSQ1-Rate Your Own Quality-of-Life</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Overall, how would you rate your own quality-of-life?</td>
<td>MSQOL-54 - Rate Your Own Quality of Life</td>
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<tr>
<td>C114042</td>
<td>MSQ1L154</td>
<td>MSQ1-Describe How Feel About Your Life</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Which best describes how you feel about your life as a whole?</td>
<td>MSQOL-54 - Describe How You Feel About Your Life</td>
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<tr>
<td>C114037</td>
<td>MSQL1-Ability to Satisfy Sexual Partner</td>
<td>MSQL1-Ability to Satisfy Sexual Partner</td>
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<td>MSQL1-Amt Time Interfere Social Activity</td>
<td>MSQL1-Amt Time Interfere Social Activity</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, how much of the time has your physical health or emotional problems interfered with your social activities?</td>
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<td>MSQL1-Describe How Feel About Your Life</td>
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<td>MSQL1-Did Pain Interfere With Your Work</td>
<td>MSQL1-Did Pain Interfere With Your Work</td>
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<td>MSQL1-Did You Feel Full of Pep</td>
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<td>MSQL Q5 - Feel Full of Pep</td>
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<td>MSQL1-Did You Feel Rested on Waking</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Did you feel rested on waking in the morning?</td>
<td>MSQL Q5 - Feel Rested in the Morning</td>
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<td>MSQL1-Did You Feel Tired</td>
<td>MSQL1-Did You Feel Tired</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Did you feel tired?</td>
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<td>MSQL1-Did You Feel Worn Out</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Did you feel worn out?</td>
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<td>MSQL1-Did You Have a Lot of Energy</td>
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<td>MSQL1-Difficult Getting/Keeping Erection</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of a problem was each of the following for you during the past 4 weeks: Difficulty getting or keeping an erection.</td>
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<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of any emotional problems: Accomplished less than you would like.</td>
<td>MSQL Q5 - Emotional Problem Accomplish Less</td>
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<tr>
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<td>MSQL1-Emotional Problem: Cut Work Time</td>
<td>MSQL1-Emotional Problem: Cut Work Time</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of any emotional problems: Cut down on the amount of time you could spend on work or other activities.</td>
<td>MSQL Q5 - Emotional Problem Cut Down Time on Work</td>
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<tr>
<td>C114006</td>
<td>MSQL1-Emotional Problem: Less Careful</td>
<td>MSQL1-Emotional Problem: Less Careful</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of any emotional problems: Didn't do work or other activities as carefully as usual.</td>
<td>MSQL Q5 - Emotional Problem Did Not Do Work Carefully</td>
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<td>C114007</td>
<td>MSQOL-1-Extent Interfered Social Activity</td>
<td>MSQOL-1-Extent Interfered Social Activity</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, to what extent has your physical health or emotional problems interfered with your normal social activities with family, friends, neighbors, or groups?</td>
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<td>MSQOL-1-Get Sick Easier Than Other People</td>
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<td>MSQOL-54 - Get Sick Easier Than Other</td>
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<tr>
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<td>MSQOL-1-Have Had Trouble With Your Memory</td>
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<td>MSQOL-1-Have You Been a Happy Person</td>
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<td>MSQOL-54 - Been a Happy Person</td>
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<td>MSQOL-1-Have You Felt Calm and Peaceful</td>
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<td>MSQOL-1-Health Limit Bending or Kneeling</td>
<td>MSQOL-1-Health Limit Bending or Kneeling</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Bending, kneeling, or stooping.</td>
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<td>MSQOL-1-Health Limit Carrying Groceries</td>
<td>MSQOL-1-Health Limit Carrying Groceries</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Lifting or carrying groceries.</td>
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<td>MSQOL-1-Health Limit Climb One Flight</td>
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<td>MSQOL-1-Health Limit Climb Several Flights</td>
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<td>MSQOL-1-Health Limit Moderate Activities</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Moderate activities, such as moving a table, pushing a vacuum cleaner, bowling, or playing golf.</td>
<td>MSQOL-54 - Health Limit Moderate Activities</td>
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<td>MSQOL-1-Health Limit Vigorous Activities</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Vigorous activities, such as running, lifting heavy objects, participating in strenuous sports.</td>
<td>MSQOL-54 - Health Limit Vigorous Activities</td>
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<td>MSQOL-1-Health Limit Walk More Than Mile</td>
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<td>MSQOL-1-Health Limit Walk One Block</td>
<td>MSQOL-1-Health Limit Walk One Block</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Walking one block.</td>
<td>MSQOL-54 - Health Limit Walking One Block</td>
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<td>C113997</td>
<td>MSQOL-1-Health Limit Walk Several Blocks</td>
<td>MSQOL-1-Health Limit Walk Several Blocks</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - Does your health limit you in these activities: Walking several blocks.</td>
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<td>C113989</td>
<td>MSQOL-1-Health Now Compared to 1 Year Ago</td>
<td>MSQOL-1-Health Now Compared to 1 Year Ago</td>
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<td>MSQOL-1-How Much Bodily Pain Have You Had</td>
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<td>C114022</td>
<td>MSQOL-I Am as Healthy as Anybody I Know</td>
<td>MSQOL-I Am as Healthy as Anybody I Know</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How TRUE or FALSE is each of the following statements for you: I am as healthy as anybody I know.</td>
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<td>MSQOL-I Expect My Health to Get Worse</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How TRUE or FALSE is each of the following statements for you: I expect my health to get worse.</td>
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<td>MSQOL-Inadequate Lubrication</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of a problem was each of the following for you during the past 4 weeks: Inadequate lubrication.</td>
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<td>MSQOL-Lack of Sexual Interest</td>
<td>MSQOL-Lack of Sexual Interest</td>
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<td>C114024</td>
<td>MSQOL-My Health Is Excellent</td>
<td>MSQOL-My Health Is Excellent</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How TRUE or FALSE is each of the following statements for you: My health is excellent.</td>
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<td>MSQOL-Others Notice Your Memory Trouble</td>
<td>MSQOL-Others Notice Your Memory Trouble</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Have others, such as family members or friends, noticed that you have trouble with your memory or problems with your concentration?</td>
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<td>MSQOL-Phys Health: Accomplish Less</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Accomplished less than you would like.</td>
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<td>MSQOL-Phys Health: Cut Work Time</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Cut down on the amount of time you could spend on work or other activities.</td>
<td>MSQOL-54 - Physical Health Cut Down Time on Work</td>
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<td>MSQOL-Phys Health: Difficulty Performing</td>
<td>MSQOL-Phys Health: Difficulty Performing</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Had difficulty performing the work or other activities.</td>
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<td>MSQOL-Phys Health: Limit Kind of Work</td>
<td>MSQOL-Phys Health: Limit Kind of Work</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Were limited in the kind of work or other activities.</td>
<td>MSQOL-54 - Physical Health Limited in the Kind of Work</td>
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<td>MSQOL-Rate Your Own Quality-of-Life</td>
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<td>MSQOL-54 - Rate Your Own Quality of Life</td>
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<td>MSQOL-Satisfied With Sexual Function</td>
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<td>MSQOL-54 - Satisfied With Sexual Function</td>
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<td>MSQOL-Trouble Keep Attention for Long</td>
<td>MSQOL-Trouble Keep Attention for Long</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - How much of the time during the past 4 weeks: Did you have trouble keeping your attention on an activity for long?</td>
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<td>MSQOL-Was Health a Worry in Your Life</td>
<td>MSQOL-Was Health a Worry in Your Life</td>
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<td>MSQOL-Weighed Down by Health Problems</td>
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<td>MSQOL-Were Frustrated About Your Health</td>
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<td>C113988</td>
<td>MSQOL-Would You Say Your Health Is</td>
<td>MSQOL-Would You Say Your Health Is</td>
<td>Multiple Sclerosis Quality of Life-54 Instrument - In general, would you say your health is:</td>
<td>MSQOL-54 - Would You Say Your Health Is</td>
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### MSRESCAT (Microbiology Susceptibility Testing Result Category)

NCI Code: C85495, Codelist extensible: No

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<td>C85560</td>
<td>INTERMEDIATE</td>
<td>Intermediate</td>
<td>The growth of microorganisms may be inhibited by antimicrobials that approach usually attainable blood and tissue concentrations. The response rates may be lower than for susceptible isolates. This category also includes a buffer zone, which should prevent small, uncontrolled, technical factors from causing major discrepancies in interpretations, especially for drugs with narrow pharmacotoxicity margins.</td>
<td>Antimicrobial Intermediate Susceptibility Result</td>
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<td>NONSUSCEPTIBLE</td>
<td>Non Susceptible</td>
<td>A category used for microorganisms that have only a susceptible interpretive criteria, but not an intermediate or resistant interpretive category (i.e., susceptible-only interpretive category). This category may be applied to new antimicrobial agents for which no resistant microorganisms have been encountered at the time the initial interpretive criteria are determined. Microorganisms that test with an MIC above or a zone measurement below the susceptible interpretive criteria are designated as nonsusceptible. A designation of nonsusceptible does not necessarily mean that a resistance mechanism(s) exists in the microorganism.</td>
<td>Antimicrobial Nonsusceptibility Result</td>
</tr>
<tr>
<td>C48660</td>
<td>NOT APPLICABLE</td>
<td>NA;Not Applicable</td>
<td>Determination of a value is not relevant in the current context. (NCI)</td>
<td>Not Applicable</td>
</tr>
<tr>
<td>C85562</td>
<td>RESISTANT</td>
<td>Resistant</td>
<td>The growth of microorganisms are not inhibited by the usually achievable concentrations of the antimicrobial agent with normal dosages, and/or microorganisms demonstrate MICs or zone diameters that fall in the range where specific microbial resistance mechanisms (e.g. Beta-lactamases) are likely, and clinical efficacy of the agent against the microorganism has not been reliably shown in treatment studies.</td>
<td>Antimicrobial Resistance Result</td>
</tr>
<tr>
<td>C85563</td>
<td>SUSCEPTIBLE</td>
<td>Susceptible</td>
<td>The growth of microorganisms are inhibited by the usually achievable concentrations of antimicrobial agent when the recommended dosage is used for the site of infection.</td>
<td>Antimicrobial Susceptibility Result</td>
</tr>
<tr>
<td>C85559</td>
<td>SUSCEPTIBLE-DOSE DEPENDENT</td>
<td>Susceptible-Dose Dependent</td>
<td>The growth of microorganisms may be inhibited when higher than normal dosages of an antimicrobial agent are used and maximal possible blood concentration of the antimicrobial agent is achieved.</td>
<td>Antimicrobial Dose Dependent Susceptibility Result</td>
</tr>
<tr>
<td>C17998</td>
<td>UNKNOWN</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
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</tr>
<tr>
<td>C147471</td>
<td>Diameter of the Zone of Inhibition</td>
<td>Diameter of the Kill Zone; Diameter of the Zone of Inhibition</td>
<td>A measurement of the diameter of the circular region of bacteria growth inhibition that surrounds an antibiotic source on the surface of a cultured plate.</td>
<td>Antibiotic Susceptibility Zone Diameter</td>
</tr>
<tr>
<td>C158255</td>
<td>Flagged Mutations Present Indicator</td>
<td>Flagged Mutations Present Indicator</td>
<td>An indication as to whether the pre-specified mutations of interest are present in the subject.</td>
<td>Flagged Mutations Present Indicator</td>
</tr>
<tr>
<td>C116255</td>
<td>Inhibitory Concentration Net Assessment</td>
<td>Inhibitory Concentration Net Assessment</td>
<td>An indication of reduced or increased susceptibility of a microbial organism, or activity of a biological/biochemical reaction in response to the inhibitory concentration (IC50 and/or IC95) of a specific drug.</td>
<td>Inhibitory Concentration Net Assessment Measurement</td>
</tr>
<tr>
<td>C139114</td>
<td>Microbial EC50 Fold Change from Baseline</td>
<td>Microbial EC50 Fold Change from Baseline</td>
<td>A fold change based on the concentration of a specific drug expected to produce 50 percent inhibition of population growth or replication of a microbial organism. (NCI)</td>
<td>Microbial EC50 Fold Change from Baseline</td>
</tr>
<tr>
<td>C139115</td>
<td>Microbial EC50 Fold Change from Ref</td>
<td>Microbial EC50 Fold Change from Ref; Microbial EC50 Fold Change from Reference</td>
<td>A fold change based on the concentration of a specific drug expected to produce 50 percent inhibition of the population growth or replication of a microbial organism. It is a ratio calculated by the EC50 Subject Result divided by the EC50 Reference Control Result. (NCI)</td>
<td>Microbial EC50 Fold Change from Reference</td>
</tr>
<tr>
<td>C139116</td>
<td>Microbial EC50 Reference Control Result</td>
<td>Microbial EC50 Reference Control Result</td>
<td>A reference control sample response based on the concentration of a specific drug expected to produce 50 percent inhibition of the population growth or replication of a microbial organism. (NCI)</td>
<td>Microbial EC50 Reference Control Result</td>
</tr>
<tr>
<td>C139117</td>
<td>Microbial EC50 Subject Result</td>
<td>Microbial EC50 Subject Result</td>
<td>A measurement of titer of a microbial organism that has been exposed to the concentration of a specific drug expected to produce 50 percent inhibition of the population growth or replication of a microbial organism. (NCI)</td>
<td>Microbial EC50 Subject Result</td>
</tr>
<tr>
<td>C139118</td>
<td>Microbial IC50 Fold Change from Baseline</td>
<td>Microbial IC50 Fold Change from Baseline</td>
<td>A fold change based on the concentration of a specific drug expected to produce 50 percent inhibition on the enzymatic activity of a microbial organism. It is a ratio calculated by the current IC50 Subject Result divided by the IC50 Subject Result from the baseline visit.</td>
<td>Microbial IC50 Fold Change from Baseline</td>
</tr>
<tr>
<td>C139119</td>
<td>Microbial IC50 Fold Change from Ref</td>
<td>Microbial IC50 Fold Change from Ref; Microbial IC50 Fold Change from Reference</td>
<td>A fold change based on the concentration of a specific drug expected to produce 50 percent inhibition on the enzymatic activity of a microbial organism. It is a ratio calculated by the IC50 Subject Result divided by the IC50 Reference Control Result.</td>
<td>Microbial IC50 Fold Change from Reference</td>
</tr>
<tr>
<td>C139120</td>
<td>Microbial IC50 Reference Control Result</td>
<td>Microbial IC50 Reference Control Result</td>
<td>A reference control sample response based on the concentration of a specific drug expected to produce 50 percent inhibition on the enzymatic activity of a microbial organism.</td>
<td>Microbial IC50 Reference Control Result</td>
</tr>
<tr>
<td>C139121</td>
<td>Microbial IC50 Subject Result</td>
<td>Microbial IC50 Subject Result</td>
<td>A measurement of biological/biochemical reaction of a microbial organism that has been exposed to the concentration of a specific drug expected to produce 50 percent inhibition on the enzymatic activity of a microbial organism.</td>
<td>Microbial IC50 Subject Result</td>
</tr>
<tr>
<td>C139122</td>
<td>Microbial IC95 Fold Change from Baseline</td>
<td>IC95 Fold Change from Baseline; Microbial IC95 Fold Change from Baseline</td>
<td>A fold change based on the concentration of a specific drug expected to produce 95 percent inhibition on the enzymatic activity of a microbial organism. It is a ratio calculated by the current IC95 Subject Result divided by the IC95 Subject Result from the baseline visit.</td>
<td>Microbial IC95 Fold Change from Baseline</td>
</tr>
<tr>
<td>C139123</td>
<td>Microbial IC95 Fold Change from Ref</td>
<td>IC95 Fold Change from Reference; Microbial IC95 Fold Change from Reference</td>
<td>A fold change based on the concentration of a specific drug expected to produce 95 percent inhibition on the enzymatic activity of a microbial organism. It is a ratio calculated by the IC95 Subject Result divided by the IC95 Reference Control Result.</td>
<td>Microbial IC95 Fold Change from Reference</td>
</tr>
<tr>
<td>C139124</td>
<td>Microbial IC95 Reference Control Result</td>
<td>IC95 Reference Control Result; Microbial IC95 Reference Control Result</td>
<td>A reference control sample response based on the concentration of a specific drug expected to produce 95 percent inhibition on the enzymatic activity of a microbial organism.</td>
<td>Microbial IC95 Reference Control Result</td>
</tr>
<tr>
<td>C139125</td>
<td>Microbial IC95 Subject Result</td>
<td>IC95 Subject Result; Microbial IC95 Subject Result</td>
<td>A measurement of biological/biochemical reaction of a microbial organism that has been exposed to the concentration of a specific drug expected to produce 95 percent inhibition on the enzymatic activity of a microbial organism.</td>
<td>Microbial IC95 Subject Result</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C85540</td>
<td>Microbial Susceptibility</td>
<td>Microbial Susceptibility</td>
<td>A phenotypic or genotypic assessment of the response of the microbial organism to an antimicrobial agent.</td>
<td>Microbial Susceptibility Test</td>
</tr>
<tr>
<td>C128985</td>
<td>Minimum Inhibitory Concentration</td>
<td>Minimum Inhibitory Concentration</td>
<td>A measurement that specifies the minimum concentration of the agent at which organism growth was inhibited.</td>
<td>Minimum Inhibitory Concentration Test</td>
</tr>
<tr>
<td>C156550</td>
<td>Susceptibility Score Mutations Indicator</td>
<td>Susceptibility Score Mutations Indicator</td>
<td>An indication as to whether one or more scored mutations of interest that may confer susceptibility in the microorganism is present.</td>
<td>Susceptibility Score Mutations Indicator</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C147471</td>
<td>DIAZ01NH</td>
<td>Diameter of the Kill Zone; Diameter of the Zone of Inhibition</td>
<td>A measurement of the diameter of the circular region of bacteria growth inhibition that surrounds an antibiotic source on the surface of a cultured plate.</td>
<td>Antibiotic Susceptibility Zone Diameter</td>
</tr>
<tr>
<td>C158255</td>
<td>FMLUTIND</td>
<td>Flagged Mutations Present Indicator</td>
<td>An indication as to whether the pre-specified mutations of interest are present in the subject.</td>
<td>Flagged Mutations Present Indicator</td>
</tr>
<tr>
<td>C116255</td>
<td>ICNETAS</td>
<td>Inhibitory Concentration Net Assessment</td>
<td>An indication of reduced or increased susceptibility of a microbial organism, or activity of a biological/biochemical reaction in response to the inhibitory concentration (IC50 and/or IC95) of a specific drug.</td>
<td>Inhibitory Concentration Net Assessment Measurement</td>
</tr>
<tr>
<td>C139114</td>
<td>MEC50FCB</td>
<td>Microbial EC50 Fold Change from Baseline</td>
<td>A fold change based on the concentration of a specific drug expected to produce 50 percent inhibition of the population growth or replication of a microbial organism. (NCI)</td>
<td>Microbial EC50 Fold Change from Baseline</td>
</tr>
<tr>
<td>C139115</td>
<td>MEC50FCR</td>
<td>Microbial EC50 Fold Change from Reference; Microbial EC50 Fold Change from Reference</td>
<td>A fold change based on the concentration of a specific drug expected to produce 50 percent inhibition of the population growth or replication of a microbial organism. It is a ratio calculated by the EC50 Subject Result divided by the EC50 Reference Control Result. (NCI)</td>
<td>Microbial EC50 Fold Change from Reference</td>
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<tr>
<td>C139116</td>
<td>MEC50R</td>
<td>Microbial EC50 Reference Control Result</td>
<td>A reference control sample response based on the concentration of a specific drug expected to produce 50 percent inhibition of the population growth or replication of a microbial organism. (NCI)</td>
<td>Microbial EC50 Reference Control Result</td>
</tr>
<tr>
<td>C139117</td>
<td>MEC50S</td>
<td>Microbial EC50 Subject Result</td>
<td>A measurement of titer of a microbial organism that has been exposed to the concentration of a specific drug expected to produce 50 percent inhibition of the population growth or replication of a microbial organism. (NCI)</td>
<td>Microbial EC50 Subject Result</td>
</tr>
<tr>
<td>C128985</td>
<td>MIC</td>
<td>Minimum Inhibitory Concentration</td>
<td>A measurement that specifies the minimum concentration of the agent at which organism growth was inhibited.</td>
<td>Minimum Inhibitory Concentration Test</td>
</tr>
<tr>
<td>C139118</td>
<td>MIC50FCB</td>
<td>Microbial IC50 Fold Change from Baseline</td>
<td>A fold change based on the concentration of a specific drug expected to produce 50 percent inhibition on the enzymatic activity of a microbial organism. It is a ratio calculated by the current IC50 Subject Result divided by the IC50 Reference Result from the baseline visit.</td>
<td>Microbial IC50 Fold Change from Baseline</td>
</tr>
<tr>
<td>C139119</td>
<td>MIC50FCR</td>
<td>Microbial IC50 Fold Change from Reference; Microbial IC50 Fold Change from Reference</td>
<td>A fold change based on the concentration of a specific drug expected to produce 50 percent inhibition on the enzymatic activity of a microbial organism. It is a ratio calculated by the IC50 Subject Result divided by the IC50 Reference Control Result.</td>
<td>Microbial IC50 Fold Change from Reference</td>
</tr>
<tr>
<td>C139120</td>
<td>MEC50R</td>
<td>Microbial IC50 Reference Control Result</td>
<td>A reference control sample response based on the concentration of a specific drug expected to produce 50 percent inhibition on the enzymatic activity of a microbial organism.</td>
<td>Microbial IC50 Reference Control Result</td>
</tr>
<tr>
<td>C139121</td>
<td>MEC50S</td>
<td>Microbial IC50 Subject Result</td>
<td>A measurement of biological/biochemical reaction of a microbial organism that has been exposed to the concentration of a specific drug expected to produce 50 percent inhibition on the enzymatic activity of a microbial organism.</td>
<td>Microbial IC50 Subject Result</td>
</tr>
<tr>
<td>C139122</td>
<td>MIC95FCB</td>
<td>IC95 Fold Change from Baseline; Microbial IC95 Fold Change from Baseline</td>
<td>A fold change based on the concentration of a specific drug expected to produce 95 percent inhibition on the enzymatic activity of a microbial organism. It is a ratio calculated by the current IC95 Subject Result divided by the IC95 Reference Result from the baseline visit.</td>
<td>Microbial IC95 Fold Change from Baseline</td>
</tr>
<tr>
<td>C139123</td>
<td>MIC95FCR</td>
<td>IC95 Fold Change from Reference; Microbial IC95 Fold Change from Reference</td>
<td>A fold change based on the concentration of a specific drug expected to produce 95 percent inhibition on the enzymatic activity of a microbial organism. It is a ratio calculated by the IC95 Subject Result divided by the IC95 Reference Control Result.</td>
<td>Microbial IC95 Fold Change from Reference</td>
</tr>
<tr>
<td>C139124</td>
<td>MIC95R</td>
<td>IC95 Reference Control Result; Microbial IC95 Reference Control Result</td>
<td>A reference control sample response based on the concentration of a specific drug expected to produce 95 percent inhibition on the enzymatic activity of a microbial organism.</td>
<td>Microbial IC95 Reference Control Result</td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
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</tr>
<tr>
<td>C139125</td>
<td>MIC95S</td>
<td>IC95 Subject Result; Microbial IC95 Subject Result</td>
<td>A measurement of biological/biochemical reaction of a microbial organism that has been exposed to the concentration of a specific drug expected to produce 95 percent inhibition on the enzymatic activity of a microbial organism.</td>
<td>Microbial IC95 Subject Result</td>
</tr>
<tr>
<td>C85540</td>
<td>MICROUS</td>
<td>Microbial Susceptibility</td>
<td>A phenotypic or genotypic assessment of the response of the microbial organism to an antimicrobial agent.</td>
<td>Microbial Susceptibility Test</td>
</tr>
<tr>
<td>C156550</td>
<td>SUSMUIND</td>
<td>Susceptibility Score Mutations Indicator</td>
<td>An indication as to whether one or more scored mutations of interest that may confer susceptibility in the microorganism is present.</td>
<td>Susceptibility Score Mutations Indicator</td>
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</tbody>
</table>
## MUSCTS (Musculoskeletal System Finding Test Name)

NCI Code: C127270, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>C127270</th>
<th>MUSCTS</th>
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<tbody>
<tr>
<td>Code</td>
<td>CDISC Submission Value</td>
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<tr>
<td>C25244</td>
<td>Area</td>
</tr>
<tr>
<td>C139218</td>
<td>Body Fat Percentage</td>
</tr>
<tr>
<td>C147472</td>
<td>Bone Mineral Content</td>
</tr>
<tr>
<td>C61545</td>
<td>Bone Mineral Density</td>
</tr>
<tr>
<td>C147473</td>
<td>Bone Mineral Density T-Score</td>
</tr>
<tr>
<td>C139217</td>
<td>Bone Mineral Density Z-Score</td>
</tr>
<tr>
<td>C158256</td>
<td>Fat Mass</td>
</tr>
<tr>
<td>C154909</td>
<td>Fontanelle Closure Indicator</td>
</tr>
<tr>
<td>C139210</td>
<td>Grip Strength</td>
</tr>
<tr>
<td>C139215</td>
<td>Isometric Muscle Strength, Extension</td>
</tr>
<tr>
<td>C139216</td>
<td>Isometric Muscle Strength, Flexion</td>
</tr>
<tr>
<td>C139219</td>
<td>Lean Body Mass to Total Body Mass Ratio</td>
</tr>
<tr>
<td>C158257</td>
<td>Lean Mass</td>
</tr>
<tr>
<td>C139231</td>
<td>MRC MMT Score, Abduction</td>
</tr>
<tr>
<td>C139233</td>
<td>MRC MMT Score, Dorsiflexion</td>
</tr>
<tr>
<td>C139235</td>
<td>MRC MMT Score, Eversion</td>
</tr>
<tr>
<td>C139228</td>
<td>MRC MMT Score, Extension</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<tr>
<td>C139230</td>
<td>MRC MMT Score, Flexion</td>
</tr>
<tr>
<td>C139234</td>
<td>MRC MMT Score, Inversion</td>
</tr>
<tr>
<td>C139229</td>
<td>MRC MMT Score, Plantar Flex</td>
</tr>
<tr>
<td>C139211</td>
<td>Pinch Strength</td>
</tr>
<tr>
<td>C139212</td>
<td>Range of Motion, Abduction</td>
</tr>
<tr>
<td>C139214</td>
<td>Range of Motion, Dorsiflexion</td>
</tr>
<tr>
<td>C139213</td>
<td>Range of Motion, Extension</td>
</tr>
<tr>
<td>C128988</td>
<td>Sharp/Van der Heijde Bone Erosion Score</td>
</tr>
<tr>
<td>C128989</td>
<td>Sharp/Van der Heijde JSN Score</td>
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<tr>
<td>C127774</td>
<td>Swollen Indicator</td>
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<tr>
<td>C127775</td>
<td>Tenderness Indicator</td>
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### MUSCTSCD (Musculoskeletal System Finding Test Code)

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C25244</td>
<td>AREA</td>
<td>Area</td>
<td>The extent of a 2-dimensional surface enclosed within a boundary. (NCI)</td>
<td>Area</td>
</tr>
<tr>
<td>C147472</td>
<td>BMC</td>
<td>Bone Mineral Content</td>
<td>An assessment of the quantity of minerals within a specific bone(s) or segments.</td>
<td>Bone Mineral Content</td>
</tr>
<tr>
<td>C61545</td>
<td>BMD</td>
<td>Bone Mineral Density</td>
<td>A measurement of the amount of minerals contained in a specified volume or area of bone(s) or segments.</td>
<td>Bone Mineral Density</td>
</tr>
<tr>
<td>C147473</td>
<td>BMDT</td>
<td>Bone Mineral Density T-Score</td>
<td>The standard deviation of the subject's bone mineral density score in comparison to the normal bone mineral density of a healthy 30-year old adult.</td>
<td>Bone Mineral Density T-Score</td>
</tr>
<tr>
<td>C139217</td>
<td>BMDZ</td>
<td>Bone Mineral Density Z-Score</td>
<td>A statistical score representing the number of standard deviations above or below what is expected for an individual's bone mineral density based on his age, sex, weight, and race.</td>
<td>Bone Mineral Density Z-Score</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C139218</td>
<td>BODYFATP</td>
<td>Body Fat Percentage</td>
<td>The amount of an individual's total body mass that is fat, expressed as a percent.</td>
<td>Body Fat Percentage</td>
</tr>
<tr>
<td>C158256</td>
<td>FATMASS</td>
<td>Fat Mass</td>
<td>A measurement of the fat weight associated with a body part or whole body.</td>
<td>Fat Mass</td>
</tr>
<tr>
<td>C154909</td>
<td>FOCLIND</td>
<td>Fontanelle Closure Indicator</td>
<td>An indication as to whether the fontanelle is closed.</td>
<td>Fontanelle Closure Indicator</td>
</tr>
<tr>
<td>C139210</td>
<td>GRIPSTR</td>
<td>Grip Strength</td>
<td>An assessment of muscle strength that measures the force with which one holds or grasps.</td>
<td>Grip Strength</td>
</tr>
<tr>
<td>C139215</td>
<td>ISOMSEXT</td>
<td>Isometric Muscle Strength, Extension</td>
<td>An assessment of muscle strength that measures the force produced by static muscle contraction during the straightening (unbending) movement between body parts. (NCI)</td>
<td>Isometric Muscle Strength, Extension</td>
</tr>
<tr>
<td>C139216</td>
<td>ISOMSFL</td>
<td>Isometric Muscle Strength, Flexion</td>
<td>An assessment of muscle strength that measures the force produced by static muscle contraction during the bending movement between body parts. (NCI)</td>
<td>Isometric Muscle Strength, Flexion</td>
</tr>
<tr>
<td>C139219</td>
<td>LBMTBMR</td>
<td>Lean Body Mass to Total Body Mass Ratio</td>
<td>The proportion of an individual's lean body mass to his total body weight. Lean body mass is calculated by subtracting body fat from total body weight.</td>
<td>Lean Body Mass to Total Body Mass Ratio</td>
</tr>
<tr>
<td>C158257</td>
<td>LEANMASS</td>
<td>Lean Mass</td>
<td>A measurement of the weight of a body part or whole body, minus the weight of the fat associated with that body part or whole body.</td>
<td>Lean Mass</td>
</tr>
<tr>
<td>C139231</td>
<td>MMTABDIT</td>
<td>MRC MMT Score, Abduction</td>
<td>The numerical value that represents the result of a clinical assessment of muscle strength and function during abduction that is based on the Medical Research Council Manual Muscle Test. (Medical Research Council. Aids to examination of the peripheral nervous system. Memorandum no. 45, superseding War Memorandum No. 7. London: Her Majesty's Stationary Office; 1976. doi:10.1016/0022-510X(77)90205-2).</td>
<td>Medical Research Council Manual Muscle Test Score, Abduction</td>
</tr>
<tr>
<td>C139233</td>
<td>MMTDORS</td>
<td>MRC MMT Score, Dorsiflexion</td>
<td>The numerical value that represents the result of a clinical assessment of muscle strength and function during dorsiflexion that is based on the Medical Research Council Manual Muscle Test. (Medical Research Council. Aids to examination of the peripheral nervous system. Memorandum no. 45, superseding War Memorandum No. 7. London: Her Majesty's Stationary Office; 1976. doi:10.1016/0022-510X(77)90205-2).</td>
<td>Medical Research Council Manual Muscle Test Score, Dorsiflexion</td>
</tr>
<tr>
<td>C139235</td>
<td>MMTEVE</td>
<td>MRC MMT Score, Eversion</td>
<td>The numerical value that represents the result of a clinical assessment of muscle strength and function during eversion that is based on the Medical Research Council Manual Muscle Test. (Medical Research Council. Aids to examination of the peripheral nervous system. Memorandum no. 45, superseding War Memorandum No. 7. London: Her Majesty's Stationary Office; 1976. doi:10.1016/0022-510X(77)90205-2).</td>
<td>Medical Research Council Manual Muscle Test Score, Eversion</td>
</tr>
<tr>
<td>C139228</td>
<td>MMTEXT</td>
<td>MRC MMT Score, Extension</td>
<td>The numerical value that represents the result of a clinical assessment of muscle strength and function during extension that is based on the Medical Research Council Manual Muscle Test. (Medical Research Council. Aids to examination of the peripheral nervous system. Memorandum no. 45, superseding War Memorandum No. 7. London: Her Majesty's Stationary Office; 1976. doi:10.1016/0022-510X(77)90205-2).</td>
<td>Medical Research Council Manual Muscle Test Score, Extension</td>
</tr>
<tr>
<td>C139230</td>
<td>MMFLX</td>
<td>MRC MMT Score, Flexion</td>
<td>The numerical value that represents the result of a clinical assessment of muscle strength and function during flexion that is based on the Medical Research Council Manual Muscle. (Medical Research Council. Aids to examination of the peripheral nervous system. Memorandum no. 45, superseding War Memorandum No. 7. London: Her Majesty's Stationary Office; 1976. doi:10.1016/0022-510X(77)90205-2).</td>
<td>Medical Research Council Manual Muscle Test Score, Flexion</td>
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<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C139234</td>
<td>MMTINV</td>
<td>MRC MMT Score, Inversion; Medical Research Council Manual Muscle Test Score, Inversion</td>
<td>The numerical value that represents the result of a clinical assessment of muscle strength and function during inversion that is based on the Medical Research Council Manual Muscle Test. (Medical Research Council. Aids to examination of the peripheral nervous system. Memorandum no. 45, superseding War Memorandum No. 7. London: Her Majesty's Stationary Office; 1976. doi:10.1016/0022-510X(77)90205-2).</td>
<td>Medical Research Council Manual Muscle Test Score, Inversion</td>
</tr>
<tr>
<td>C139229</td>
<td>MMTPF</td>
<td>MRC MMT Score, Plantar Flex; Medical Research Council Manual Muscle Test Score, Plantar Flexion</td>
<td>The numerical value that represents the result of a clinical assessment of muscle strength and function during plantar flexion that is based on the Medical Research Council Manual Muscle Test. (Medical Research Council. Aids to examination of the peripheral nervous system. Memorandum no. 45, superseding War Memorandum No. 7. London: Her Majesty's Stationary Office; 1976. doi:10.1016/0022-510X(77)90205-2).</td>
<td>Medical Research Council Manual Muscle Test Score, Plantar Flexion</td>
</tr>
<tr>
<td>C139211</td>
<td>PINCHSTR</td>
<td>Pinch Strength</td>
<td>An assessment of hand muscle strength that measures the force with which an individual can squeeze or compress an object using his thumb and one or multiple fingers from the same hand.</td>
<td>Pinch Strength</td>
</tr>
<tr>
<td>C139212</td>
<td>ROMABDT</td>
<td>Range of Motion, Abduction</td>
<td>An assessment of joint flexibility that measures the movement of a body part pulling away from the midline of the body, in number of degrees. (NCI)</td>
<td>Range of Motion, Abduction</td>
</tr>
<tr>
<td>C139214</td>
<td>ROMDORFL</td>
<td>Range of Motion, Dorsiflexion</td>
<td>An assessment of joint flexibility that measures the movement of a body part bending towards its dorsal surface, in number of degrees. (NCI)</td>
<td>Range of Motion, Dorsiflexion</td>
</tr>
<tr>
<td>C139213</td>
<td>ROMEXT</td>
<td>Range of Motion, Extension</td>
<td>An assessment of joint flexibility that measures the straightening (unbending) movement between body parts, in number of degrees. (NCI)</td>
<td>Range of Motion, Extension</td>
</tr>
<tr>
<td>C128988</td>
<td>SVBESC</td>
<td>Sharp/Van der Heijde Bone Erosion Score</td>
<td>The numerical value that represents the result of a clinical assessment of bone erosion based on the Van der Heijde modification of the Sharp Joint Erosion Assessment (Van der Heijde DM, van Riel PL, Nuver-Zwart IH, Gribnau FW, van de Putte LB. Effects of hydroxychloroquine and sulphasalazine on progression of joint damage in rheumatoid arthritis. Lancet 1989;1:1036-8).</td>
<td>Sharp van der Heijde Bone Erosion Score</td>
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<tr>
<td>C128989</td>
<td>SVJSNSCR</td>
<td>Sharp/Van der Heijde JSN Score</td>
<td>The numerical value that represents the result of a clinical assessment of joint space narrowing based on the Van der Heijde modification of the Sharp Joint Space Narrowing Assessment (Van der Heijde DM, van Riel PL, Nuver-Zwart IH, Gribnau FW, van de Putte LB. Effects of hydroxychloroquine and sulphasalazine on progression of joint damage in rheumatoid arthritis. Lancet 1989;1:1036-8).</td>
<td>Sharp van der Heijde Joint Space Narrowing Score</td>
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<tr>
<td>C127774</td>
<td>SWLLIND</td>
<td>Swollen Indicator</td>
<td>An indication as to whether there are symptoms of swelling.</td>
<td>Swollen Indicator</td>
</tr>
<tr>
<td>C127775</td>
<td>TNDRIND</td>
<td>Tenderness Indicator</td>
<td>An indication as to whether there are symptoms of tenderness.</td>
<td>Tenderness Indicator</td>
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## NCF (Never/Current/Former Classification)

NCI Code: C78738, Codelist extensible: Yes

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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tr>
<td>C25471</td>
<td>CURRENT</td>
<td></td>
<td>Occurring in or belonging to the present time. (NCI)</td>
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<tr>
<td>C25627</td>
<td>FORMER</td>
<td>Previous</td>
<td>Occurring prior to something else. (NCI)</td>
<td>Previous</td>
</tr>
<tr>
<td>C70543</td>
<td>NEVER</td>
<td></td>
<td>Not ever; at no time in the past.</td>
<td>Never</td>
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### NCOMPLT (Completion/Reason for Non-Completion)

**NCI Code**: C66727, Codelist extensible: Yes

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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C41331</td>
<td>ADVERSE EVENT</td>
<td></td>
<td>Any untoward medical occurrence in a patient or clinical investigation subject administered a pharmaceutical product and which does not necessarily have a causal relationship with this treatment. An adverse event (AE) can therefore be any unintended sign (including an abnormal laboratory finding), symptom, or disease temporally associated with the use of a medicinal (investigational) product, whether or not related to the medicinal (investigational) product. NOTE: For further information, see the ICH Guideline for Clinical Safety Data Management: Definitions and Standards for Expedited Reporting. [Modified from ICH E2A] Synonyms: side effect, adverse experience. See also serious adverse event, serious adverse experience. (CDISC glossary)</td>
<td>Adverse Event</td>
</tr>
<tr>
<td>C172573</td>
<td>APPROVED DRUG AVAILABLE FOR INDICATION</td>
<td></td>
<td>An indication that an approved drug is available for use for the disease indication.</td>
<td>Approved Drug Available For Indication</td>
</tr>
<tr>
<td>C25250</td>
<td>COMPLETED</td>
<td></td>
<td>To possess every necessary or normal part or component or step; having come or been brought to a conclusion. (NCI)</td>
<td>Complete</td>
</tr>
<tr>
<td>C28554</td>
<td>DEATH</td>
<td>Died</td>
<td>The absence of life or state of being dead. (NCI)</td>
<td>Dead</td>
</tr>
<tr>
<td>C38155</td>
<td>DISEASE RELAPSE</td>
<td>Recurrent Disease</td>
<td>The return of a disease after a period of remission.</td>
<td>Recurrent Disease</td>
</tr>
<tr>
<td>C139236</td>
<td>FAILURE TO MEET CONTINUATION CRITERIA</td>
<td></td>
<td>An indication that the subject has not been able to meet protocol-defined continuation criteria and will not continue to participate in the clinical trial.</td>
<td>Failure To Meet Continuation Criteria</td>
</tr>
<tr>
<td>C105448</td>
<td>FAILURE TO MEET RANDOMIZATION CRITERIA</td>
<td></td>
<td>An indication that the subject has been unable to fulfill/satisfy the criteria required for assignment into a randomized group.</td>
<td>Failure to Meet Randomization Criteria</td>
</tr>
<tr>
<td>C48226</td>
<td>LACK OF EFFICACY</td>
<td></td>
<td>The lack of expected or desired effect related to a therapy. (NCI)</td>
<td>Lack of Efficacy</td>
</tr>
<tr>
<td>C48227</td>
<td>LOST TO FOLLOW-UP</td>
<td></td>
<td>The loss or lack of continuation of a subject to follow-up.</td>
<td>Lost To Follow-Up</td>
</tr>
<tr>
<td>C150884</td>
<td>MET ELIGIBILITY CRITERIA BUT NOT NEEDED</td>
<td>Passed Screening But Not Needed; Qualified But Not Needed; Reserve, Not Used</td>
<td>An indication that the subject met inclusion/exclusion criteria but was not needed in the trial.</td>
<td>Subject Met Eligibility Criteria But Was Not Needed</td>
</tr>
<tr>
<td>C172572</td>
<td>NEVER DOSED</td>
<td></td>
<td>An indication that a subject has not ever been dosed with the study treatment or investigational product.</td>
<td>Never Dosed</td>
</tr>
<tr>
<td>C156551</td>
<td>NO LONGER CLINICALLY BENEFITTING</td>
<td>NLCB</td>
<td>An indication that a treatment or therapy was changed or discontinued because it is no longer clinically beneficial to the subject or patient, based on the primary therapeutic objective for which it is being administered and assessed. (Trial Design and Objectives for Castration-Resistant Prostate Cancer: Updated Recommendations From the Prostate Cancer Clinical Trials Working Group 3. Scher HI, Morris MJ, Stadler WM, et al.; Prostate Cancer Clinical Trials Working Group 3. J Clin Oncol. 2016 Apr 20;34(12):1402-18.)</td>
<td>No Longer Clinically Benefiting</td>
</tr>
<tr>
<td>C139240</td>
<td>NON-COMPLIANCE WITH NON-STUDY DEVICE</td>
<td></td>
<td>An indication that a subject has not followed the instructions related to a device that is not under study.</td>
<td>Non-Compliance With Non-Study Device</td>
</tr>
<tr>
<td>C139241</td>
<td>NON-COMPLIANCE WITH STUDY DEVICE</td>
<td></td>
<td>An indication that a subject has not followed the instructions related to a device under study.</td>
<td>Non-Compliance With Study Device</td>
</tr>
<tr>
<td>C49631</td>
<td>NON-COMPLIANCE WITH STUDY DRUG</td>
<td></td>
<td>An indication that a subject has not agreed with or followed the instructions related to the study medication. (NCI)</td>
<td>Non-Compliance With Study Drug</td>
</tr>
<tr>
<td>C161411</td>
<td>NON-COMPLIANCE WITH STUDY SCHEDULE</td>
<td></td>
<td>An indication that a subject has not followed the schedule of study activities.</td>
<td>Non-Compliance With Study Schedule</td>
</tr>
<tr>
<td>C17649</td>
<td>OTHER</td>
<td>Other</td>
<td>Different than the one(s) previously specified or mentioned. (NCI)</td>
<td>Other</td>
</tr>
<tr>
<td>C48250</td>
<td>PHYSICIAN DECISION</td>
<td></td>
<td>A position, opinion or judgment reached after consideration by a physician with reference to subject. (NCI)</td>
<td>Physician Decision</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>----------</td>
<td>------------------------</td>
<td>---------------</td>
<td>------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>C25742</td>
<td>PREGNANCY</td>
<td></td>
<td>Pregnancy is the state or condition of having a developing embryo or fetus in the body (uterus), after union of an ovum and spermatozoon, during the period from conception to birth. (NCI)</td>
<td>Pregnancy</td>
</tr>
<tr>
<td>C35571</td>
<td>PROGRESSIVE DISEASE</td>
<td>Disease Progression; Progressive Disease</td>
<td>A disease process that is increasing in extent or severity. (NCI)</td>
<td>Progressive Disease</td>
</tr>
<tr>
<td>C50996</td>
<td>PROTOCOL DEVIATION</td>
<td></td>
<td>A variation from processes or procedures defined in a protocol. Deviations usually do not preclude the overall evaluability of subject data for either efficacy or safety, and are often acknowledged and accepted in advance by the sponsor. NOTE: Good clinical practice recommends that deviations be summarized by site and by category as part of the report of study results so that the possible importance of the deviations to the findings of the study can be assessed. Compare to protocol violation. [See ICH E3] (CDISC Glossary)</td>
<td>Protocol Deviation</td>
</tr>
<tr>
<td>C142185</td>
<td>PROTOCOL VIOLATION</td>
<td></td>
<td>A significant departure from processes or procedures that were required by the protocol. Violations often result in data that are not deemed evaluable for a per-protocol analysis, and may require that the subject(s) who violate the protocol be discontinued from the study. Compare to protocol deviation. (CDISC Glossary)</td>
<td>Protocol Violation</td>
</tr>
<tr>
<td>C142349</td>
<td>PROTOCOL-SPECIFIED WITHDRAWAL CRITERION MET</td>
<td></td>
<td>An indication that the patient has met one or multiple protocol-specified withdrawal criteria and has been removed from the study.</td>
<td>Protocol-Specified Withdrawal Criterion Met</td>
</tr>
<tr>
<td>C139237</td>
<td>RANDOMIZED BY MISTAKE</td>
<td></td>
<td>An indication that the subject was randomized but should not have been.</td>
<td>Randomized By Mistake</td>
</tr>
<tr>
<td>C139238</td>
<td>RANDOMIZED BY MISTAKE WITH STUDY TREATMENT</td>
<td></td>
<td>An indication that the subject was randomized but should not have been and study treatment was received in error.</td>
<td>Randomized By Mistake With Study Treatment</td>
</tr>
<tr>
<td>C139239</td>
<td>RANDOMIZED BY MISTAKE WITHOUT STUDY TREATMENT</td>
<td></td>
<td>An indication that the subject was randomized but should not have been however no study treatment was received.</td>
<td>Randomized By Mistake Without Study Treatment</td>
</tr>
<tr>
<td>C25746</td>
<td>RECOVERY</td>
<td></td>
<td>A healing process and/or an outcome implying relative health. The term is typically used in the context of direct and indirect effects of sickness or injury. (NCI)</td>
<td>Recovery</td>
</tr>
<tr>
<td>C49628</td>
<td>SCREEN FAILURE</td>
<td></td>
<td>The potential subject who does not meet eligibility criteria during the screening period.</td>
<td>Trial Screen Failure</td>
</tr>
<tr>
<td>C166074</td>
<td>SCREENING NOT COMPLETED</td>
<td></td>
<td>An indication that the subject did not complete the screening process.</td>
<td>Screening Not Completed</td>
</tr>
<tr>
<td>C106576</td>
<td>SITE TERMINATED BY SPONSOR</td>
<td></td>
<td>An indication that a clinical study was stopped at a particular site by its sponsor. (NCI)</td>
<td>Trial Site Terminated by Sponsor</td>
</tr>
<tr>
<td>C161410</td>
<td>SPONSOR REQUEST</td>
<td></td>
<td>An indication that the study subject was removed from the study at the sponsor's request.</td>
<td>Subject Removed at Sponsor Request</td>
</tr>
<tr>
<td>C49632</td>
<td>STUDY TERMINATED BY SPONSOR</td>
<td></td>
<td>An indication that a clinical study was stopped by its sponsor. (NCI)</td>
<td>Study Terminated by Sponsor</td>
</tr>
<tr>
<td>C49633</td>
<td>TECHNICAL PROBLEMS</td>
<td></td>
<td>A problem with some technical aspect of a clinical study, usually related to an instrument. (NCI)</td>
<td>Technical Problem</td>
</tr>
<tr>
<td>C102355</td>
<td>WITHDRAWAL BY PARENT/GUARDIAN</td>
<td></td>
<td>An indication that a study participant has been removed from the study by the parent or legal guardian.</td>
<td>Study Subject Withdrawal by Parent or Guardian</td>
</tr>
<tr>
<td>C49634</td>
<td>WITHDRAWAL BY SUBJECT</td>
<td></td>
<td>An indication that a study participant has removed themself from the study.</td>
<td>Withdrawal by Subject</td>
</tr>
</tbody>
</table>
### ND (Not Done)

NCI Code: C66789, Codelist extensible: No

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<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C49484</td>
<td>NOT DONE</td>
<td></td>
<td>Indicates a task, process or examination that has either not been initiated or completed. (NCI)</td>
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**NEWS1TC (National Early Warning Score 2 Clinical Classification Test Code)**

**NCI Code: C171355, Codelist extensible: No**

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<th>NCI Code</th>
<th>CDISC Code</th>
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<td>C171358</td>
<td>NEWS101</td>
<td></td>
<td>NEWS1-Respirations</td>
<td>National Early Warning Score 2 - Respirations.</td>
<td>NEWS2 - Respirations</td>
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<tr>
<td>C171359</td>
<td>NEWS102</td>
<td></td>
<td>NEWS1-Oxygen Saturation SpO2 Scale 1</td>
<td>National Early Warning Score 2 - SpO2 Scale 1 oxygen saturation.</td>
<td>NEWS2 - Oxygen Saturation SpO2 Scale 1</td>
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<tr>
<td>C171360</td>
<td>NEWS103</td>
<td></td>
<td>NEWS1-Oxygen Saturation SpO2 Scale 2</td>
<td>National Early Warning Score 2 - SpO2 Scale 2 oxygen saturation.</td>
<td>NEWS2 - Oxygen Saturation SpO2 Scale 2</td>
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<tr>
<td>C171361</td>
<td>NEWS104</td>
<td></td>
<td>NEWS1-Air or Oxygen</td>
<td>National Early Warning Score 2 - Air or oxygen?</td>
<td>NEWS2 - Air or Oxygen</td>
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<td>C171362</td>
<td>NEWS104A</td>
<td></td>
<td>NEWS1-Air or Oxygen: Device</td>
<td>National Early Warning Score 2 - Air or oxygen: Device.</td>
<td>NEWS2 - Air or Oxygen: Device</td>
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<tr>
<td>C171363</td>
<td>NEWS105</td>
<td></td>
<td>NEWS1-Systolic Blood Pressure</td>
<td>National Early Warning Score 2 - Blood pressure. Score uses systolic BP only.</td>
<td>NEWS2 - Systolic Blood Pressure</td>
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<tr>
<td>C171364</td>
<td>NEWS106</td>
<td></td>
<td>NEWS1-Pulse</td>
<td>National Early Warning Score 2 - Pulse.</td>
<td>NEWS2 - Pulse</td>
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<td>C171365</td>
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<td>NEWS1-Consciousness</td>
<td>National Early Warning Score 2 - Consciousness.</td>
<td>NEWS2 - Consciousness</td>
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<tr>
<td>C171366</td>
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<td></td>
<td>NEWS1-Temperature</td>
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<td>NEWS1-Air or Oxygen</td>
<td>NEWS1-Air or Oxygen</td>
<td>National Early Warning Score 2 - Air or oxygen?</td>
<td>NEWS2 - Air or Oxygen</td>
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</tr>
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<td>NEWS1-Air or Oxygen: Device</td>
<td>NEWS1-Air or Oxygen: Device</td>
<td>National Early Warning Score 2 - Air or oxygen: Device.</td>
<td>NEWS2 - Air or Oxygen: Device</td>
<td></td>
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<td>NEWS1-Consciousness</td>
<td>National Early Warning Score 2 - Consciousness.</td>
<td>NEWS2 - Consciousness</td>
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<td>NEWS1-Escalation of Care</td>
<td>National Early Warning Score 2 - Escalation of care.</td>
<td>NEWS2 - Escalation of Care</td>
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<td>NEWS1-Monitoring Frequency</td>
<td>National Early Warning Score 2 - Monitoring frequency.</td>
<td>NEWS2 - Monitoring Frequency</td>
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<td>National Early Warning Score 2 - NEWS total.</td>
<td>NEWS2 - NEWS Total</td>
<td></td>
</tr>
<tr>
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<td>NEWS1-Oxygen Saturation SpO2 Scale 1</td>
<td>NEWS1-Oxygen Saturation SpO2 Scale 1</td>
<td>National Early Warning Score 2 - SpO2 Scale 1 oxygen saturation.</td>
<td>NEWS2 - Oxygen Saturation SpO2 Scale 1</td>
<td></td>
</tr>
<tr>
<td>C171360</td>
<td>NEWS1-Oxygen Saturation SpO2 Scale 2</td>
<td>NEWS1-Oxygen Saturation SpO2 Scale 2</td>
<td>National Early Warning Score 2 - SpO2 Scale 2 oxygen saturation.</td>
<td>NEWS2 - Oxygen Saturation SpO2 Scale 2</td>
<td></td>
</tr>
<tr>
<td>C171364</td>
<td>NEWS1-Pulse</td>
<td>NEWS1-Pulse</td>
<td>National Early Warning Score 2 - Pulse.</td>
<td>NEWS2 - Pulse</td>
<td></td>
</tr>
<tr>
<td>C171358</td>
<td>NEWS1-Respirations</td>
<td>NEWS1-Respirations</td>
<td>National Early Warning Score 2 - Respiration.</td>
<td>NEWS2 - Respiration</td>
<td></td>
</tr>
<tr>
<td>C171363</td>
<td>NEWS1-Systolic Blood Pressure</td>
<td>NEWS1-Systolic Blood Pressure</td>
<td>National Early Warning Score 2 - Blood pressure. Score uses systolic BP only.</td>
<td>NEWS2 - Systolic Blood Pressure</td>
<td></td>
</tr>
<tr>
<td>C171366</td>
<td>NEWS1-Temperature</td>
<td>NEWS1-Temperature</td>
<td>National Early Warning Score 2 - Temperature.</td>
<td>NEWS2 - Temperature</td>
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**NHPT01TC (Nine-Hole Peg Test Functional Test Test Code)**

NCI Code: C115392, Codelist extensible: No

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<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C115807</td>
<td>NHPT0101</td>
<td>NHPT01-Time to Complete 9-Hole Peg Test</td>
<td>Nine-Hole Peg Test - Time in seconds to complete 9-Hole Peg Test.</td>
<td>NHPT - Time to Complete 9-Hole Peg Test</td>
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<tr>
<td>C115808</td>
<td>NHPT0102</td>
<td>NHPT01-More Than Two Attempts</td>
<td>Nine-Hole Peg Test - Did it take more than two attempts to get two successful trials?</td>
<td>NHPT - More Than Two Attempts</td>
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NHPT01TN (Nine-Hole Peg Test Functional Test Test Name)

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<tr>
<td>C115808</td>
<td>NHPT01-More Than Two Attempts</td>
<td>NHPT01-More Than Two Attempts</td>
<td>Nine-Hole Peg Test - Did it take more than two attempts to get two successful trials?</td>
<td>NHPT - More Than Two Attempts</td>
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<tr>
<td>C115807</td>
<td>NHPT01-Time to Complete 9-Hole Peg Test</td>
<td>NHPT01-Time to Complete 9-Hole Peg Test</td>
<td>Nine-Hole Peg Test - Time in seconds to complete 9-Hole Peg Test.</td>
<td>NHPT - Time to Complete 9-Hole Peg Test</td>
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</tr>
<tr>
<td>C25401</td>
<td>ABNORMAL</td>
<td></td>
<td>Deviating in any way from the state, position, structure, condition, behavior, or rule which is considered a norm. (NCI)</td>
<td>Abnormal</td>
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<tr>
<td>C48658</td>
<td>INDETERMINATE</td>
<td>Inconclusive</td>
<td>Cannot distinguish between two or more possible values in the current context. (NCI)</td>
<td>Indeterminate</td>
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<tr>
<td>C14165</td>
<td>NORMAL</td>
<td></td>
<td>Being approximately average or within certain limits; conforming with or constituting a norm or standard or level or type or social norm. (NCI)</td>
<td>Normal</td>
</tr>
<tr>
<td>C62222</td>
<td>NOT EVALUABLE</td>
<td>Not Assessable; Not Evaluable</td>
<td>Unable to be evaluated. (NCI)</td>
<td>Unevaluable</td>
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<tr>
<td>C17998</td>
<td>UNKNOWN</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
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### NPI1TC (Neuropsychiatric Inventory Questionnaire Test Code)

**NCI Code:** C100144, Codelist extensible: No

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<tbody>
<tr>
<td>C100622</td>
<td>NPI1A</td>
<td>NPI1-Beliefs Untrue</td>
<td>Neuropsychiatric Inventory - Does the patient have beliefs that you know are not true? (for example, insisting that people are trying to harm him/her or steal from him/her)? Has he/she said that family members are not who they say they are or that the house is not their home? I'm not asking about mere suspiciousness; I am interested if the patient is convinced that these things are happening to him/her.</td>
<td>NPI - Have Beliefs That You Know are Not True</td>
</tr>
<tr>
<td>C100623</td>
<td>NPI1A01</td>
<td>NPI1-In Danger</td>
<td>Neuropsychiatric Inventory - Does the patient believe that he/she is in danger - that others are planning to hurt him/her?</td>
<td>NPI - He/She is in Danger</td>
</tr>
<tr>
<td>C100624</td>
<td>NPI1A02</td>
<td>NPI1-Others Are Stealing</td>
<td>Neuropsychiatric Inventory - Does the patient believe that others are stealing from him/her?</td>
<td>NPI - Others are Stealing From Him/Her</td>
</tr>
<tr>
<td>C100625</td>
<td>NPI1A03</td>
<td>NPI1-Spouse Having Affair</td>
<td>Neuropsychiatric Inventory - Does the patient believe that his/her spouse is having an affair?</td>
<td>NPI - His/Her Spouse is Having an Affair</td>
</tr>
<tr>
<td>C100626</td>
<td>NPI1A04</td>
<td>NPI1-Unwelcome Guests in House</td>
<td>Neuropsychiatric Inventory - Does the patient believe that unwelcome guests are living in his/her house?</td>
<td>NPI - Unwelcome Guests are Living in His/Her House</td>
</tr>
<tr>
<td>C100627</td>
<td>NPI1A05</td>
<td>NPI1-People Not Who They Claim</td>
<td>Neuropsychiatric Inventory - Does the patient believe that his/her spouse or others are not who they claim to be?</td>
<td>NPI - His/Her Spouse or Others Are Not Who They Claim To Be</td>
</tr>
<tr>
<td>C100628</td>
<td>NPI1A06</td>
<td>NPI1-House Not Their Home</td>
<td>Neuropsychiatric Inventory - Does the patient believe that his/her house is not his/her home?</td>
<td>NPI - His/Her House Is Not His/Her Home</td>
</tr>
<tr>
<td>C100629</td>
<td>NPI1A07</td>
<td>NPI1-Family Plans to Abandon</td>
<td>Neuropsychiatric Inventory - Does the patient believe that family members plan to abandon him/her?</td>
<td>NPI - Family Members Plan to Abandon Him/Her</td>
</tr>
<tr>
<td>C100630</td>
<td>NPI1A08</td>
<td>NPI1-TV/Magazine Figures Present</td>
<td>Neuropsychiatric Inventory - Does the patient believe that television or magazine figures are actually present in the home? (Does he/she try to talk or interact with them?)</td>
<td>NPI - Television or Magazine Figures Are Actually Present In the Home</td>
</tr>
<tr>
<td>C100631</td>
<td>NPI1A09</td>
<td>NPI1-Other Unusual Beliefs</td>
<td>Neuropsychiatric Inventory - Does the patient believe any other unusual things that I haven't asked about?</td>
<td>NPI - Any Other Unusual Things That I Haven't Asked About</td>
</tr>
<tr>
<td>C103602</td>
<td>NPI1A10</td>
<td>NPI1-Delusions Frequency</td>
<td>Neuropsychiatric Inventory - Frequency of the delusions.</td>
<td>NPI - Delusions Frequency</td>
</tr>
<tr>
<td>C103603</td>
<td>NPI1A11</td>
<td>NPI1-Delusions Severity</td>
<td>Neuropsychiatric Inventory - Severity of the delusions.</td>
<td>NPI - Delusions Severity</td>
</tr>
<tr>
<td>C103604</td>
<td>NPI1A12</td>
<td>NPI1-Delusions Distress</td>
<td>Neuropsychiatric Inventory - How emotionally distressing do you find this behavior?</td>
<td>NPI - Delusions Distress</td>
</tr>
<tr>
<td>C112469</td>
<td>NPI1AFS</td>
<td>NPI1-Delusions FxS Score</td>
<td>Neuropsychiatric Inventory - Delusions: (frequency score x severity score).</td>
<td>NPI - Delusions FxS Score</td>
</tr>
<tr>
<td>C100632</td>
<td>NPI1B</td>
<td>NPI1-False Visions or Voices</td>
<td>Neuropsychiatric Inventory - Does the patient have hallucinations such as seeing false visions or hearing false voices? Does he/she seem to see, hear or experience things that are not present? By this question we do not mean just mistaken beliefs such as stating that someone who has died is still alive; rather we are asking if the patient actually has abnormal experiences of sounds or visions.</td>
<td>NPI - Hallucinations Such as Seeing False Visions or Hearing False Voices</td>
</tr>
<tr>
<td>C100633</td>
<td>NPI1B01</td>
<td>NPI1-Hearing Voices</td>
<td>Neuropsychiatric Inventory - Does the patient describe hearing voices or act as if he/she hears voices?</td>
<td>NPI - Describe Hearing Voices or Act as if He/She Hears Voices</td>
</tr>
<tr>
<td>C100634</td>
<td>NPI1B02</td>
<td>NPI1-Talk to People Not There</td>
<td>Neuropsychiatric Inventory - Does the patient talk to people who are not there?</td>
<td>NPI - Talk to People Who Are Not There</td>
</tr>
<tr>
<td>C100635</td>
<td>NPI1B03</td>
<td>NPI1-See Things Not Seen by Others</td>
<td>Neuropsychiatric Inventory - Does the patient describe seeing things not seen by others or behave as if he/she is seeing things not seen by others (people, animals, lights, etc.)?</td>
<td>NPI - Describe Seeing Things Not Seen by Others</td>
</tr>
<tr>
<td>C100636</td>
<td>NPI1B04</td>
<td>NPI1-Smell Odors Others Do Not Smell</td>
<td>Neuropsychiatric Inventory - Does the patient report smelling odors not smelled by others?</td>
<td>NPI - Report Smelling Odors Not Smelled by Others</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C100637</td>
<td>NPI1B05</td>
<td>NPI1-Feel Things on Skin</td>
<td>Neuropsychiatric Inventory - Does the patient describe feeling things on his/her skin or otherwise appear to be feeling things crawling or touching him/her?</td>
<td>NPI - Describe Feeling Things on His/Her Skin</td>
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<tr>
<td>C100638</td>
<td>NPI1B06</td>
<td>NPI1-Taste without Known Cause</td>
<td>Neuropsychiatric Inventory - Does the patient describe tastes that are without any known cause?</td>
<td>NPI - Describe Tastes That Are Without Any Known Cause</td>
</tr>
<tr>
<td>C100639</td>
<td>NPI1B07</td>
<td>NPI1-Other Unusual Sensory Experience</td>
<td>Neuropsychiatric Inventory - Does the patient describe any other unusual sensory experiences?</td>
<td>NPI - Describe Any Other Unusual Sensory Experiences</td>
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<tr>
<td>C103605</td>
<td>NPI1B08</td>
<td>NPI1-Hallucinations Frequency</td>
<td>Neuropsychiatric Inventory - Frequency of the hallucinations.</td>
<td>NPI - Hallucinations Frequency</td>
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<tr>
<td>C103606</td>
<td>NPI1B09</td>
<td>NPI1-Hallucinations Severity</td>
<td>Neuropsychiatric Inventory - Severity of the hallucinations.</td>
<td>NPI - Hallucinations Severity</td>
</tr>
<tr>
<td>C103607</td>
<td>NPI1B10</td>
<td>NPI1-Hallucinations Distress</td>
<td>Neuropsychiatric Inventory - How emotionally distressing do you find this behavior?</td>
<td>NPI - Hallucinations Distress</td>
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<tr>
<td>C112470</td>
<td>NPI1BFS</td>
<td>NPI1-Hallucinations FxS Score</td>
<td>Neuropsychiatric Inventory - Hallucinations FxS Score: (frequency score x severity score).</td>
<td>NPI - Hallucinations FxS Score</td>
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<tr>
<td>C100640</td>
<td>NPI1C</td>
<td>NPI1-Refuse to Cooperate</td>
<td>Neuropsychiatric Inventory - Does the patient have periods when he/she refuses to cooperate or won’t let people help him/her? Is he/she hard to handle?</td>
<td>NPI - Periods When He/She Refuses to Cooperate</td>
</tr>
<tr>
<td>C100641</td>
<td>NPI1C01</td>
<td>NPI1-Get Upset with Caregiver</td>
<td>Neuropsychiatric Inventory - Does the patient get upset with those trying to care for him/her or resist activities such as bathing or changing clothes?</td>
<td>NPI - Get Upset with Those Trying to Care for Him/Her</td>
</tr>
<tr>
<td>C100642</td>
<td>NPI1C02</td>
<td>NPI1-Stubborn</td>
<td>Neuropsychiatric Inventory - Is the patient stubborn, having to have things his/her way?</td>
<td>NPI - Stubborn</td>
</tr>
<tr>
<td>C100643</td>
<td>NPI1C03</td>
<td>NPI1-Uncooperative</td>
<td>Neuropsychiatric Inventory - Is the patient uncooperative, resistive to help from others?</td>
<td>NPI - Uncooperative</td>
</tr>
<tr>
<td>C100644</td>
<td>NPI1C04</td>
<td>NPI1-Other Behaviors Hard to Handle</td>
<td>Neuropsychiatric Inventory - Does the patient have any other behaviors that make him/her hard to handle?</td>
<td>NPI - Any Other Behaviors That Make Him/Her Hard to Handle</td>
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<tr>
<td>C100645</td>
<td>NPI1C05</td>
<td>NPI1-Shout or Curse Angrily</td>
<td>Neuropsychiatric Inventory - Does the patient shout or curse angrily?</td>
<td>NPI - Shout or Curse Angrily</td>
</tr>
<tr>
<td>C100646</td>
<td>NPI1C06</td>
<td>NPI1-Slam, Kick or Throw Things</td>
<td>Neuropsychiatric Inventory - Does the patient slam doors, kick furniture, throw things?</td>
<td>NPI - Slam doors, Kick Furniture, Throw Things</td>
</tr>
<tr>
<td>C100647</td>
<td>NPI1C07</td>
<td>NPI1-Hurt or Hit Others</td>
<td>Neuropsychiatric Inventory - Does the patient attempt to hurt or hit others?</td>
<td>NPI - Attempt to Hurt or Hit Others</td>
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<tr>
<td>C100648</td>
<td>NPI1C08</td>
<td>NPI1-Other Aggressive Behavior</td>
<td>Neuropsychiatric Inventory - Does the patient have any other aggressive or agitated behaviors?</td>
<td>NPI - Any Other Aggressive or Agitated Behaviors</td>
</tr>
<tr>
<td>C103608</td>
<td>NPI1C09</td>
<td>NPI1-Agitation/Aggression Frequency</td>
<td>Neuropsychiatric Inventory - Frequency of the agitation/aggression.</td>
<td>NPI - Agitation/Aggression Frequency</td>
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<tr>
<td>C103609</td>
<td>NPI1C10</td>
<td>NPI1-Agitation/Aggression Severity</td>
<td>Neuropsychiatric Inventory - Severity of the agitation/aggression.</td>
<td>NPI - Agitation/Aggression Severity</td>
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<tr>
<td>C103610</td>
<td>NPI1C11</td>
<td>NPI1-Agitation/Aggression Distress</td>
<td>Neuropsychiatric Inventory - How emotionally distressing do you find this behavior?</td>
<td>NPI - Agitation/Aggression Distress</td>
</tr>
<tr>
<td>C112471</td>
<td>NPI1CFS</td>
<td>NPI1-Agitation/Aggression FxS Score</td>
<td>Neuropsychiatric Inventory - Agitation/Aggression FxS Score: (frequency score x severity score).</td>
<td>NPI - Agitation/Aggression FxS Score</td>
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<tr>
<td>C100649</td>
<td>NPI1D</td>
<td>NPI1-Sad or Depressed</td>
<td>Neuropsychiatric Inventory - Does the patient seem sad or depressed? Does he/she say that he/she feels sad or depressed?</td>
<td>NPI - Seem Sad or Depressed</td>
</tr>
<tr>
<td>C100650</td>
<td>NPI1D01</td>
<td>NPI1-Tearfulness or Sobbing</td>
<td>Neuropsychiatric Inventory - Does the patient have periods of tearfulness or sobbing that seem to indicate sadness?</td>
<td>NPI - Periods of Tearfulness or Sobbing</td>
</tr>
<tr>
<td>C100651</td>
<td>NPI1D02</td>
<td>NPI1-Say or Act in Low Spirits</td>
<td>Neuropsychiatric Inventory - Does the patient say, or act as if he/she is sad or in low spirits?</td>
<td>NPI - Say, or Act as if He/She is Sad or in Low Spirits</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C100652</td>
<td>NPI1D03</td>
<td>NPI1-Fee Like a Failure</td>
<td>Neuropsychiatric Inventory - Does the patient put him/herself down or say that he/she feels like a failure?</td>
<td>NPI - Put Him/Herself Down or Say That He/She Feels like a Failure</td>
</tr>
<tr>
<td>C100653</td>
<td>NPI1D04</td>
<td>NPI1-Bad Person</td>
<td>Neuropsychiatric Inventory - Does the patient say that he/she is a bad person or deserves to be punished?</td>
<td>NPI - Say That He/She is a Bad Person</td>
</tr>
<tr>
<td>C100654</td>
<td>NPI1D05</td>
<td>NPI1-Discouraged</td>
<td>Neuropsychiatric Inventory - Does the patient seem very discouraged or say that he/she has no future?</td>
<td>NPI - Seem Very Discouraged</td>
</tr>
<tr>
<td>C100655</td>
<td>NPI1D06</td>
<td>NPI1-Burden to Family</td>
<td>Neuropsychiatric Inventory - Does the patient say he/she is a burden to the family or that the family would be better off without him/her?</td>
<td>NPI - Say He/She is a Burden to the Family</td>
</tr>
<tr>
<td>C100656</td>
<td>NPI1D07</td>
<td>NPI1-Wish for Death</td>
<td>Neuropsychiatric Inventory - Does the patient express a wish for death or talk about killing himself/herself?</td>
<td>NPI - Express a Wish for Death</td>
</tr>
<tr>
<td>C100657</td>
<td>NPI1D08</td>
<td>NPI1-Other Signs of Depression</td>
<td>Neuropsychiatric Inventory - Does the patient show any other signs of depression or sadness?</td>
<td>NPI - Show Any Other Signs of Depression or Sadness</td>
</tr>
<tr>
<td>C103611</td>
<td>NPI1D09</td>
<td>NPI1 - Depression/Dysphoria Frequency</td>
<td>Neuropsychiatric Inventory - Frequency of the depression/dysphoria.</td>
<td>NPI - Depression/Dysphoria Frequency</td>
</tr>
<tr>
<td>C103612</td>
<td>NPI1D10</td>
<td>NPI1 - Depression/Dysphoria Severity</td>
<td>Neuropsychiatric Inventory - Severity of the depression/dysphoria.</td>
<td>NPI - Depression/Dysphoria Severity</td>
</tr>
<tr>
<td>C103613</td>
<td>NPI1D11</td>
<td>NPI1 - Depression/Dysphoria Distress</td>
<td>Neuropsychiatric Inventory - How emotionally distressing do you find this behavior?</td>
<td>NPI - Depression/Dysphoria Distress</td>
</tr>
<tr>
<td>C112472</td>
<td>NPI1DFS</td>
<td>NPI1 - Depression/Dysphoria FxS Score</td>
<td>Neuropsychiatric Inventory - Depression/Dysphoria: (frequency score x severity score).</td>
<td>NPI - Depression/Dysphoria FxS Score</td>
</tr>
<tr>
<td>C112482</td>
<td>NPI1DIST</td>
<td>NPI1-NPI Total Distress Score</td>
<td>Neuropsychiatric Inventory - Sub-total of distress score.</td>
<td>NPI - NPI Total Distress Score</td>
</tr>
<tr>
<td>C100658</td>
<td>NPI1E</td>
<td>NPI1 - Nervous or Worried</td>
<td>Neuropsychiatric Inventory - Is the patient very nervous, worried, or frightened for no apparent reason? Does he/she seem very tense or fidgety? Is the patient afraid to be apart from you?</td>
<td>NPI - Very Nervous, Worried, or Frightened for No Apparent Reason</td>
</tr>
<tr>
<td>C100659</td>
<td>NPI1E01</td>
<td>NPI1 - Worried about Planned Event</td>
<td>Neuropsychiatric Inventory - Does the patient say that he/she is worried about planned events?</td>
<td>NPI - Say That He/She is Worried About Planned Events</td>
</tr>
<tr>
<td>C100660</td>
<td>NPI1E02</td>
<td>NPI1 - Shaky or Unable to Relax</td>
<td>Neuropsychiatric Inventory - Does the patient have periods of feeling shaky, unable to relax, or feeling excessively tense?</td>
<td>NPI - Periods of Feeling Shaky, Unable to Relax, or Feeling Excessively Tense</td>
</tr>
<tr>
<td>C100661</td>
<td>NPI1E03</td>
<td>NPI1 - Short of Breath, Gasp, Sigh</td>
<td>Neuropsychiatric Inventory - Does the patient have periods of (or complain of) shortness of breath, gasping, or sighing for no apparent reason other than nervousness?</td>
<td>NPI - Periods of Shortness of Breath, Gasping, or Sighing for No Apparent Reason</td>
</tr>
<tr>
<td>C100662</td>
<td>NPI1E04</td>
<td>NPI1 - Butterflies or Racing Heart</td>
<td>Neuropsychiatric Inventory - Does the patient complain of butterflies in his/her stomach, or of racing or pounding of the heart in association with nervousness? (Symptoms not explained by ill health).</td>
<td>NPI - Complain of Butterflies, Racing or Pounding Heart</td>
</tr>
<tr>
<td>C100663</td>
<td>NPI1E05</td>
<td>NPI1 - Avoid Places or Situations</td>
<td>Neuropsychiatric Inventory - Does the patient avoid certain places or situations that make him/her more nervous such as riding in the car, meeting with friends, or being in crowds?</td>
<td>NPI - Avoid Certain Places or Situations That Make Him/Her More Nervous</td>
</tr>
<tr>
<td>C100664</td>
<td>NPI1E06</td>
<td>NPI1 - Nervous when Separated</td>
<td>Neuropsychiatric Inventory - Does the patient become nervous and upset when separated from you (or his/her caregiver)? (Does he/she cling to you to keep from being separated)?</td>
<td>NPI - Become Nervous and Upset When Separated From You</td>
</tr>
<tr>
<td>C100665</td>
<td>NPI1E07</td>
<td>NPI1 - Other Signs of Anxiety</td>
<td>Neuropsychiatric Inventory - Does the patient show any other signs of anxiety?</td>
<td>NPI - Show Any Other Signs of Anxiety</td>
</tr>
<tr>
<td>C103614</td>
<td>NPI1E08</td>
<td>NPI1 - Anxiety Frequency</td>
<td>Neuropsychiatric Inventory - Frequency of the anxiety.</td>
<td>NPI - Anxiety Frequency</td>
</tr>
<tr>
<td>C103615</td>
<td>NPI1E09</td>
<td>NPI1 - Anxiety Severity</td>
<td>Neuropsychiatric Inventory - Severity of the anxiety.</td>
<td>NPI - Anxiety Severity</td>
</tr>
<tr>
<td>C103616</td>
<td>NPI1E10</td>
<td>NPI1 - Anxiety Distress</td>
<td>Neuropsychiatric Inventory - How emotionally distressing do you find this behavior?</td>
<td>NPI - Anxiety Distress</td>
</tr>
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<tr>
<td>C112473</td>
<td>NPI1EFS</td>
<td>NPI1-Anxiety FxS Score</td>
<td>Neuropsychiatric Inventory - Anxiety: (frequency score x severity score).</td>
<td>NPI - Anxiety FxS Score</td>
</tr>
<tr>
<td>C100666</td>
<td>NPI1F</td>
<td>NPI1-Too Cheerful or Happy</td>
<td>Neuropsychiatric Inventory - Does the patient seem too cheerful or too happy for no reason? I don't mean the normal happiness that comes from seeing friends, receiving presents, or spending time with family members. I am asking if the patient has a persistent and abnormally good mood or finds humor where others do not.</td>
<td>NPI - Seem Too Cheerful or Too Happy for No Reason</td>
</tr>
<tr>
<td>C100667</td>
<td>NPI1F01</td>
<td>NPI1-Feel Good or Too Happy</td>
<td>Neuropsychiatric Inventory - Does the patient appear to feel good or to be too happy, different from his/her usual self?</td>
<td>NPI - Appear to Feel Good or To Be Too Happy</td>
</tr>
<tr>
<td>C100668</td>
<td>NPI1F02</td>
<td>NPI1-Humor Others Do Not Find Funny</td>
<td>Neuropsychiatric Inventory - Does the patient find humor and laugh at things that others do not find funny?</td>
<td>NPI - Fine Humor and Laugh at Things That Others Do Not Find Funny</td>
</tr>
<tr>
<td>C100669</td>
<td>NPI1F03</td>
<td>NPI1-Childish Sense of Humor</td>
<td>Neuropsychiatric Inventory - Does the patient seem to have a childish sense of humor with a tendency to giggle or laugh inappropriately (such as when something unfortunate happens to others)?</td>
<td>NPI - Seem to Have a Childish Sense of Humor</td>
</tr>
<tr>
<td>C100670</td>
<td>NPI1F04</td>
<td>NPI1-Jokes Others Do Not Find Funny</td>
<td>Neuropsychiatric Inventory - Does the patient tell jokes or make remarks that are not funny to others but seem funny to him/her?</td>
<td>NPI - Tell Jokes or Make Remarks That Are Not Funny to Others</td>
</tr>
<tr>
<td>C100671</td>
<td>NPI1F05</td>
<td>NPI1-Childish Pranks</td>
<td>Neuropsychiatric Inventory - Does he/she play childish pranks such as pinch or playing &quot;keep away&quot; for the fun of it?</td>
<td>NPI - Play Childish Pranks</td>
</tr>
<tr>
<td>C100672</td>
<td>NPI1F06</td>
<td>NPI1-Talk Big</td>
<td>Neuropsychiatric Inventory - Does the patient &quot;talk big&quot; or claim to have more abilities or wealth than is true?</td>
<td>NPI - Talk Big or Claim to Have More Abilities or Wealth Than is True</td>
</tr>
<tr>
<td>C100673</td>
<td>NPI1F07</td>
<td>NPI1-Other Signs of Feeling Too Happy</td>
<td>Neuropsychiatric Inventory - Does the patient show any other signs of feeling too good or being too happy?</td>
<td>NPI - Show Any Other Signs of Feeling Too Good or Being Too Happy</td>
</tr>
<tr>
<td>C103617</td>
<td>NPI1F08</td>
<td>NPI1-Elation/Euphoria Frequency</td>
<td>Neuropsychiatric Inventory - Frequency of the elation/euphoria.</td>
<td>NPI - Elation/Euphoria Frequency</td>
</tr>
<tr>
<td>C103618</td>
<td>NPI1F09</td>
<td>NPI1-Elation/Euphoria Severity</td>
<td>Neuropsychiatric Inventory - Severity of the elation/euphoria.</td>
<td>NPI - Elation/Euphoria Severity</td>
</tr>
<tr>
<td>C103619</td>
<td>NPI1F10</td>
<td>NPI1-Elation/Euphoria Distress</td>
<td>Neuropsychiatric Inventory - How emotionally distressing do you find this behavior?</td>
<td>NPI - Elation/Euphoria Distress</td>
</tr>
<tr>
<td>C112474</td>
<td>NPI1FFS</td>
<td>NPI1-Elation/Euphoria FxS Score</td>
<td>Neuropsychiatric Inventory - Elation/Euphoria: (frequency score x severity score).</td>
<td>NPI - Elation/Euphoria FxS Score</td>
</tr>
<tr>
<td>C100674</td>
<td>NPI1G</td>
<td>NPI1-Lost Interest in World</td>
<td>Neuropsychiatric Inventory - Has the patient lost interest in the world around him/her? Has he/she lost interest in doing things or does he/she lack motivation for starting new activities? Is he/she more difficult to engage in conversation or in doing chores? Is the patient apathetic or indifferent?</td>
<td>NPI - Lost Interest in the World Around Him/Her</td>
</tr>
<tr>
<td>C100675</td>
<td>NPI1G01</td>
<td>NPI1-Less Spontaneous or Active</td>
<td>Neuropsychiatric Inventory - Does the patient seem less spontaneous and less active than usual?</td>
<td>NPI - Seem Less Spontaneous and Less Active Than Usual</td>
</tr>
<tr>
<td>C100676</td>
<td>NPI1G02</td>
<td>NPI1-Less Likely Initiate Conversation</td>
<td>Neuropsychiatric Inventory - Is the patient less likely to initiate a conversation?</td>
<td>NPI - Less Likely Initiate to Initiate a Conversation</td>
</tr>
<tr>
<td>C100677</td>
<td>NPI1G03</td>
<td>NPI1-Less Affectionate</td>
<td>Neuropsychiatric Inventory - Is the patient less affectionate or lacking in emotions when compared to his/her usual self?</td>
<td>NPI - Less Affectionate or Lacking in Emotions</td>
</tr>
<tr>
<td>C100678</td>
<td>NPI1G04</td>
<td>NPI1-Contribute Less to Chores</td>
<td>Neuropsychiatric Inventory - Does the patient contribute less to household chores?</td>
<td>NPI - Contribute Less to Household Chores</td>
</tr>
<tr>
<td>C100679</td>
<td>NPI1G05</td>
<td>NPI1-Less Interest in Activities</td>
<td>Neuropsychiatric Inventory - Does the patient seem less interested in the activities and plans of others?</td>
<td>NPI - Less Interested in the Activities and Plans of Others</td>
</tr>
<tr>
<td>C100680</td>
<td>NPI1G06</td>
<td>NPI1-Lost Interest in Friends</td>
<td>Neuropsychiatric Inventory - Has the patient lost interest in friends and family members?</td>
<td>NPI - Lost Interest in Friends and Family Members</td>
</tr>
<tr>
<td>C100681</td>
<td>NPI1G07</td>
<td>NPI1-Less Enthusiastic</td>
<td>Neuropsychiatric Inventory - Is the patient less enthusiastic about his/her usual interests?</td>
<td>NPI - Less Enthusiastic About His/Her Usual Interests</td>
</tr>
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<tr>
<td>C100682</td>
<td>NPI1G08</td>
<td>NPI1-Other Signs of Not Caring</td>
<td>Neuropsychiatric Inventory - Does the patient show any other signs that he/she doesn't care about doing new things?</td>
<td>NPI - Show Any Other Signs That He/She Doesn't Care About Doing New Things</td>
</tr>
<tr>
<td>C103620</td>
<td>NPI1G09</td>
<td>NPI1-Apathy/Indifference Frequency</td>
<td>Neuropsychiatric Inventory - Frequency of the apathy/indifference.</td>
<td>NPI - Apathy/Indifference Frequency</td>
</tr>
<tr>
<td>C103621</td>
<td>NPI1G10</td>
<td>NPI1-Apathy/Indifference Severity</td>
<td>Neuropsychiatric Inventory - Severity of the apathy/indifference.</td>
<td>NPI - Apathy/Indifference Severity</td>
</tr>
<tr>
<td>C103622</td>
<td>NPI1G11</td>
<td>NPI1-Apathy/Indifference Distress</td>
<td>Neuropsychiatric Inventory - How emotionally distressing do you find this behavior?</td>
<td>NPI - Apathy/Indifference Distress</td>
</tr>
<tr>
<td>C112475</td>
<td>NPI1GFS</td>
<td>NPI1-Apathy/Indifference FxS Score</td>
<td>Neuropsychiatric Inventory - Apathy/Indifference: (frequency score x severity score).</td>
<td>NPI - Apathy/Indifference FxS Score</td>
</tr>
<tr>
<td>C100683</td>
<td>NPI1H</td>
<td>NPI1-Act Impulsively without Care</td>
<td>Neuropsychiatric Inventory - Does the patient act impulsively without appearing to consider the consequences?</td>
<td>NPI - Act Impulsively without Appearing to Consider the Consequences</td>
</tr>
<tr>
<td>C100684</td>
<td>NPI1H01</td>
<td>NPI1-Act Impulsively with Care</td>
<td>Neuropsychiatric Inventory - Does the patient act impulsively without thinking? Does he/she do or say things that are not usually done or said in public? Does he/she do things that are embarrassing to you or others?</td>
<td>NPI - Seem to Act Impulsively Without Thinking</td>
</tr>
<tr>
<td>C100685</td>
<td>NPI1H02</td>
<td>NPI1-Talk to Strangers</td>
<td>Neuropsychiatric Inventory - Does the patient talk to total strangers as if he/she knew them?</td>
<td>NPI - Talk to Total Strangers as if He/She Knew Them</td>
</tr>
<tr>
<td>C100686</td>
<td>NPI1H03</td>
<td>NPI1-Say Insensitive Things</td>
<td>Neuropsychiatric Inventory - Does the patient say things to people that are insensitive or hurt their feelings?</td>
<td>NPI - Say Things to People that are Insensitive</td>
</tr>
<tr>
<td>C100687</td>
<td>NPI1H04</td>
<td>NPI1-Make Crude Remarks</td>
<td>Neuropsychiatric Inventory - Does the patient say crude things or make sexual remarks that he/she would not usually have said?</td>
<td>NPI - Say Crude Things or Make Sexual Remarks</td>
</tr>
<tr>
<td>C100688</td>
<td>NPI1H05</td>
<td>NPI1-Talk Openly about Private Matters</td>
<td>Neuropsychiatric Inventory - Does the patient talk openly about very personal or private matters not usually discussed in public?</td>
<td>NPI - Talk Openly About Very Personal or Private Matters</td>
</tr>
<tr>
<td>C100689</td>
<td>NPI1H06</td>
<td>NPI1-Take Liberties or Touch Others</td>
<td>Neuropsychiatric Inventory - Does the patient take liberties or touch or hug others in a way that is out of character for him/her?</td>
<td>NPI - Take Liberties or Touch or Hug Others</td>
</tr>
<tr>
<td>C100690</td>
<td>NPI1H07</td>
<td>NPI1-Other Signs of Impulses</td>
<td>Neuropsychiatric Inventory - Does the patient show any other signs of loss of control of his/her impulses?</td>
<td>NPI - Show Any Other Signs of Loss of Control of His/Her Impulses</td>
</tr>
<tr>
<td>C103623</td>
<td>NPI1H08</td>
<td>NPI1-Disinhibition Frequency</td>
<td>Neuropsychiatric Inventory - Frequency of the disinhibition.</td>
<td>NPI - Disinhibition Frequency</td>
</tr>
<tr>
<td>C103624</td>
<td>NPI1H09</td>
<td>NPI1-Disinhibition Severity</td>
<td>Neuropsychiatric Inventory - Severity of the disinhibition.</td>
<td>NPI - Disinhibition Severity</td>
</tr>
<tr>
<td>C103625</td>
<td>NPI1H10</td>
<td>NPI1-Disinhibition Distress</td>
<td>Neuropsychiatric Inventory - How emotionally distressing do you find this behavior?</td>
<td>NPI - Disinhibition Distress</td>
</tr>
<tr>
<td>C112476</td>
<td>NPI1HFS</td>
<td>NPI1-Disinhibition FxS Score</td>
<td>Neuropsychiatric Inventory - Disinhibition: (frequency score x severity score).</td>
<td>NPI - Disinhibition FxS Score</td>
</tr>
<tr>
<td>C100691</td>
<td>NPI1I</td>
<td>NPI1-Irritated and Easily Disturbed</td>
<td>Neuropsychiatric Inventory - Does the patient get irritated and easily disturbed? Are his/her moods very changeable? Is he/she abnormally impatient? We do not mean frustration over memory loss or inability to perform usual tasks; we are interested to know if the patient has abnormal irritability, impatience, or rapid emotional changes different from his/her usual self.</td>
<td>NPI - Get Irritated and Easily Disturbed</td>
</tr>
<tr>
<td>C100692</td>
<td>NPI1I01</td>
<td>NPI1-Bad Temper</td>
<td>Neuropsychiatric Inventory - Does the patient have a bad temper, flying &quot;off the handle&quot; easily over little things?</td>
<td>NPI - Bad Temper, Flying &quot;Off the Handle&quot; Easily Over Little Things</td>
</tr>
<tr>
<td>C100693</td>
<td>NPI1I02</td>
<td>NPI1-Rapidly Change Moods</td>
<td>Neuropsychiatric Inventory - Does the patient rapidly change moods from one to another, being fine one minute and angry the next?</td>
<td>NPI - Rapidly Change Moods From One to Another</td>
</tr>
<tr>
<td>C100694</td>
<td>NPI1I03</td>
<td>NPI1-Sudden Anger</td>
<td>Neuropsychiatric Inventory - Does the patient have sudden flashes of anger?</td>
<td>NPI - Sudden Flares of Anger</td>
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<tr>
<td>C100709</td>
<td>NPI1104</td>
<td>NPI1-Impatient</td>
<td>Neuropsychiatric Inventory - Is the patient impatient, having trouble coping with delays or waiting for planned activities?</td>
<td>NPI - Impatient, Having Trouble Coping with Delays</td>
</tr>
<tr>
<td>C100708</td>
<td>NPI1105</td>
<td>NPI1-Cranky and Irritable</td>
<td>Neuropsychiatric Inventory - Is the patient cranky and irritable?</td>
<td>NPI - Cranky and Irritable</td>
</tr>
<tr>
<td>C100707</td>
<td>NPI1106</td>
<td>NPI1-Argumentative</td>
<td>Neuropsychiatric Inventory - Is the patient argumentative and difficult to get along with?</td>
<td>NPI - Argumentative and Difficult to Get Along With</td>
</tr>
<tr>
<td>C100706</td>
<td>NPI1107</td>
<td>NPI1-Other Signs of Irritability</td>
<td>Neuropsychiatric Inventory - Does the patient show any other signs of irritability?</td>
<td>NPI - Show Any Other Signs of Irritability</td>
</tr>
<tr>
<td>C112478</td>
<td>NPI1108</td>
<td>NPI1-Irritability/Lability Frequency</td>
<td>Neuropsychiatric Inventory - Frequency of the irritability/lability.</td>
<td>NPI - Irritability/Lability Frequency</td>
</tr>
<tr>
<td>C103626</td>
<td>NPI1109</td>
<td>NPI1-Irritability/Lability Severity</td>
<td>Neuropsychiatric Inventory - Severity of the irritability/lability.</td>
<td>NPI - Irritability/Lability Severity</td>
</tr>
<tr>
<td>C103627</td>
<td>NPI1110</td>
<td>NPI1-Irritability/Lability Distress</td>
<td>Neuropsychiatric Inventory - How emotionally distressing do you find this behavior?</td>
<td>NPI - Irritability/Lability Distress</td>
</tr>
<tr>
<td>C112477</td>
<td>NPI1111</td>
<td>NPI1-Irritability/Lability Fxs Score</td>
<td>(frequency score x severity score).</td>
<td>NPI - Irritability/Lability Fxs Score</td>
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<tr>
<td>C100700</td>
<td>NPI1130</td>
<td>NPI1-Pace Around the House Without Apparent Purpose</td>
<td>Neuropsychiatric Inventory - Does the patient pace around the house without apparent purpose?</td>
<td>NPI - Pace Around the House Without Apparent Purpose</td>
</tr>
<tr>
<td>C120701</td>
<td>NPI1132</td>
<td>NPI1-Rummage Around and Unpack</td>
<td>Neuropsychiatric Inventory - Does the patient rummage around opening and unpacking drawers or closets?</td>
<td>NPI - Rummage Around Opening and Unpacking Drawers or Closets</td>
</tr>
<tr>
<td>C120702</td>
<td>NPI1133</td>
<td>NPI1-Repeatedly Change Clothing</td>
<td>Neuropsychiatric Inventory - Does the patient repeatedly put on and take off clothing?</td>
<td>NPI - Repeatedly Put On and Take Off Clothing</td>
</tr>
<tr>
<td>C120703</td>
<td>NPI1134</td>
<td>NPI1-Repetitive Activities or Habits</td>
<td>Neuropsychiatric Inventory - Does the patient have repetitive activities or &quot;habits&quot; that he/she performs over and over?</td>
<td>NPI - Repetitive Activities or &quot;Habits&quot;</td>
</tr>
<tr>
<td>C120704</td>
<td>NPI1135</td>
<td>NPI1-Repetitive Activities</td>
<td>Neuropsychiatric Inventory - Does the patient engage in repetitive activities such as handling buttons, picking, wrapping string, etc.?</td>
<td>NPI - Engage in Repetitive Activities</td>
</tr>
<tr>
<td>C120705</td>
<td>NPI1136</td>
<td>NPI1-Fidget Excessively</td>
<td>Neuropsychiatric Inventory - Does the patient fidget excessively, seem unable to sit still, or bounce his/her feet or tap his/her fingers a lot?</td>
<td>NPI - Fidget Excessively, Seem Unable to Sit Still</td>
</tr>
<tr>
<td>C120706</td>
<td>NPI1137</td>
<td>NPI1-Other Repetitive Activities</td>
<td>Neuropsychiatric Inventory - Does the patient do any other activities over and over?</td>
<td>NPI - Do Any Other Activities Over and Over</td>
</tr>
<tr>
<td>C120707</td>
<td>NPI1138</td>
<td>NPI1-A aberrant Motor Behavior Frequency</td>
<td>Neuropsychiatric Inventory - Frequency of the aberrant motor behavior.</td>
<td>NPI - Aberrant Motor Behavior Frequency</td>
</tr>
<tr>
<td>C120708</td>
<td>NPI1139</td>
<td>NPI1-A aberrant Motor Behavior Severity</td>
<td>Neuropsychiatric Inventory - Severity of the aberrant motor behavior.</td>
<td>NPI - Aberrant Motor Behavior Severity</td>
</tr>
<tr>
<td>C120709</td>
<td>NPI1140</td>
<td>NPI1-A aberrant Motor Behavior Distress</td>
<td>Neuropsychiatric Inventory - How emotionally distressing do you find this behavior?</td>
<td>NPI - Aberrant Motor Behavior Distress</td>
</tr>
<tr>
<td>C120710</td>
<td>NPI1141</td>
<td>NPI1-A aberrant Motor Behavior Fxs Score</td>
<td>(frequency score x severity score).</td>
<td>NPI - Aberrant Motor Behavior Fxs Score</td>
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<tr>
<td>C120711</td>
<td>NPI1142</td>
<td>NPI1-Difficulty Falling Asleep</td>
<td>Neuropsychiatric Inventory - Does the patient have difficulty falling asleep?</td>
<td>NPI - Difficulty Falling Asleep</td>
</tr>
<tr>
<td>C120712</td>
<td>NPI1143</td>
<td>NPI1-Difficulty Waking</td>
<td>Neuropsychiatric Inventory - Does the patient have difficulty waking up?</td>
<td>NPI - Difficulty Waking</td>
</tr>
<tr>
<td>C120713</td>
<td>NPI1144</td>
<td>NPI1-Gets Up During Night</td>
<td>Neuropsychiatric Inventory - Does the patient get up during the night?</td>
<td>NPI - Get Up During the Night</td>
</tr>
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<tr>
<td>C100710</td>
<td>NPI1K03</td>
<td>NPI1-Wander or Pace at Night</td>
<td>Neuropsychiatric Inventory - Does the patient wander, pace or get involved in inappropriate activities at night?</td>
<td>NPI - Wander, Pace or Get Involved in Inappropriate Activities at Night</td>
</tr>
<tr>
<td>C100711</td>
<td>NPI1K04</td>
<td>NPI1-Awaken Caregiver during Night</td>
<td>Neuropsychiatric Inventory - Does the patient awaken you during the night?</td>
<td>NPI - Awaken You During the Night</td>
</tr>
<tr>
<td>C100712</td>
<td>NPI1K05</td>
<td>NPI1-Wake at Night and Think Morning</td>
<td>Neuropsychiatric Inventory - Does the patient wake up at night, dress, and plan to go out thinking that it is morning and time to start the day?</td>
<td>NPI - Wake Up at Night, Dress, and Plan to Go Out</td>
</tr>
<tr>
<td>C100713</td>
<td>NPI1K06</td>
<td>NPI1-Awaken Too Early in Morning</td>
<td>Neuropsychiatric Inventory - Does the patient awaken too early in the morning (earlier than was his/her habit)?</td>
<td>NPI - Awaken Too Early in Morning</td>
</tr>
<tr>
<td>C100714</td>
<td>NPI1K07</td>
<td>NPI1-Excessive Sleep during Day</td>
<td>Neuropsychiatric Inventory - Does the patient sleep excessively during the day?</td>
<td>NPI - Sleep Excessively During the Day</td>
</tr>
<tr>
<td>C100715</td>
<td>NPI1K08</td>
<td>NPI1-Other Nighttime Behaviors</td>
<td>Neuropsychiatric Inventory - Does the patient have any other nighttime behaviors that bother you that we haven’t talked about?</td>
<td>NPI - Any Other Nighttime Behaviors That Bother You</td>
</tr>
<tr>
<td>C103632</td>
<td>NPI1K09</td>
<td>NPI1-Sleep/Nighttime Behavior Frequency</td>
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<td>C103639</td>
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<td>Neuropathic Pain Scale - Please use the scale below to tell us how sharp your pain feels. Words used to describe 'sharp' feelings include 'like a knife,' 'like a spike,' 'jabbing,' or 'like jolts.'</td>
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<td>Neuropathic Pain Scale - Please use the scale below to tell us how dull your pain feels. Words used to describe very dull pain include 'like a dull toothache,' 'dull pain,' and 'like a bruise.'</td>
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<td>NPS0105</td>
<td>NPS01-Tell Us How Cold Your Pain Feels</td>
<td>Neuropathic Pain Scale - Please use the scale below to tell us how cold your pain feels. Words used to describe very cold pain included 'like ice' and 'freezing.'</td>
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<td>NPS0108A</td>
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<td>NPS0108B</td>
<td>NPS01-Describe the Flare-up Pain</td>
<td>Neuropathic Pain Scale - I feel a background pain all of the time and occasional flare-ups (break-through pain) some of the time. Describe the flare-up (break-through) pain.</td>
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<td>NPS0108D</td>
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<td>NPS01-Tell How Unpleasant Your Pain Feel</td>
<td>Neuropathic Pain Scale - Now that you have told us the different physical aspects of your pain, the different types of sensations, we want you to tell us overall how unpleasant your pain is to you. Words used to describe very unpleasant pain include 'miserable' and intolerable.' Remember, pain can have a low intensity, buy still feel extremely unpleasant, and some kinds of pain can have a high intensity but be very tolerable. With this scale, please tell us how unpleasant your pain feels.</td>
<td>NPS - Tell Us Overall How Unpleasant Your Pain is to You</td>
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<td>C103651</td>
<td>NPS0110A</td>
<td>NPS01-How Intense is Your Deep Pain</td>
<td>Neuropathic Pain Scale - Lastly, we want you to give us an estimate of the severity of your deep versus surface pain. We want you to rate each location of pain separately. We realize that it can be difficult to make these estimates, and most likely it will be a 'best guess,' but please give us your best estimate. How intense is your deep pain?</td>
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<td>NPS0110B</td>
<td>NPS01-How Intense is Your Surface Pain</td>
<td>Neuropathic Pain Scale - Lastly, we want you to give us an estimate of the severity of your deep versus surface pain. We want you to rate each location of pain separately. We realize that it can be difficult to make these estimates, and most likely it will be a 'best guess,' but please give us your best estimate. How intense is your surface pain?</td>
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### NPS01TN (Neuropathic Pain Scale Questionnaire Test Name)

**NCI Code: C103472, Codelist extensible: No**

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<td>NPS01-Describe the Occasional Pain</td>
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<td>NPS01-Describe Time Quality Of Your Pain</td>
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## NRIND (Reference Range Indicator)

**NCI Code:** C78736, **Codelist extensible:** Yes

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<td>C132550</td>
<td>NSAA1-Jump</td>
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<td>C132552</td>
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<td>North Star Ambulatory Assessment - Time to run as fast as you can (seconds).</td>
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<td>C155621</td>
<td>NSCLC101</td>
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<td>Non-Small Cell Lung Cancer Symptom Assessment Questionnaire v1.0 - How would you rate your coughing at its worst over the last 7 days?</td>
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<td>NSCLC1-Rate Worst Pain in Chest</td>
<td>Non-Small Cell Lung Cancer Symptom Assessment Questionnaire v1.0 - How would you rate the worst pain in your chest over the last 7 days?</td>
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<td>NSCLC1-Short of Breath Usual Activities</td>
<td>Non-Small Cell Lung Cancer Symptom Assessment Questionnaire v1.0 - How often did you feel short of breath during usual activities over the last 7 days?</td>
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<td>NSCLC105</td>
<td>NSCLC1-How Often Low Energy</td>
<td>Non-Small Cell Lung Cancer Symptom Assessment Questionnaire v1.0 - How often did you have low energy over the last 7 days?</td>
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<td>NSCLC106</td>
<td>NSCLC1-How Often Tire Easily</td>
<td>Non-Small Cell Lung Cancer Symptom Assessment Questionnaire v1.0 - How often did you tire easily over the last 7 days?</td>
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<td>NSCLC107</td>
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<td>Non-Small Cell Lung Cancer Symptom Assessment Questionnaire v1.0 - How often did you have a poor appetite over the last 7 days?</td>
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## NSCLC1TN (Non-Small Cell Lung Cancer Symptom Assessment Questionnaire v1.0 Questionnaire Test Name)

**NCI Code:** C154454, **CodeList Extensible:** No

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# NSYSPCID (Non-system Reason for PCI Delay)

NCI Code: C101855, Codelist extensible: No

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<td>C99920</td>
<td>CARDIAC ARREST BEFORE PCI</td>
<td>Cardiac arrest which occurs before a percutaneous coronary intervention can take place.</td>
<td>Cardiac Arrest Prior to Percutaneous Coronary Intervention</td>
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<tr>
<td>C99945</td>
<td>DIFFICULT VASCULAR ACCESS</td>
<td>Access to the subject's vasculature is troublesome or formidable.</td>
<td>Difficult Vascular Access</td>
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<tr>
<td>C99946</td>
<td>DIFFICULTY CROSSING THE CULPRIT LESION DURING THE PCI PROCEDURE</td>
<td>Placement of intracoronary devices across the coronary stenosis is troublesome or formidable.</td>
<td>Difficulty Crossing Culprit Lesion During Percutaneous Coronary Intervention</td>
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<tr>
<td>C99950</td>
<td>ENDOTRACHEAL INTUBATION BEFORE PCI</td>
<td>Intubation before PCI</td>
<td>Endotracheal intubation which occurs before a percutaneous coronary intervention can take place.</td>
<td>Endotracheal Intubation before Percutaneous Coronary Intervention</td>
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<td>C17649</td>
<td>OTHER</td>
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<td>Different than the one(s) previously specified or mentioned. (NCI)</td>
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<td>C100016</td>
<td>SUBJECT DELAY IN PROVIDING CONSENT</td>
<td>Patient Delay in Providing Consent</td>
<td>The subject has not provided consent in a timely manner for the procedure to take place.</td>
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## NTFATS (Nutrition Findings About Test Name)

NCI Code: C154686, Codelist extensible: Yes

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<td>The number of times an event occurs within a given time period.</td>
<td>Temporal Frequency</td>
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<td>C127786</td>
<td>Occurrence Indicator</td>
<td>Occurrence Indicator</td>
<td>An indication as to whether something has happened, such as an event or incident.</td>
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<td>Severity/Intensity</td>
<td>Severity/Intensity</td>
<td>The degree of something undesirable.</td>
<td>Severity</td>
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**NTFATSCD (Nutrition Findings About Test Code)**

NCI Code: C154685, Codelist extensible: Yes

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<td>C114183</td>
<td>Boundary Shift Integral</td>
<td>Boundary Shift Integral</td>
<td>A measurement of change in volume of an organ or anatomical feature as determined by a shift in tissue boundary over time.</td>
<td>Boundary Shift Integral</td>
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<td>C154865</td>
<td>Cerebral Blood Flow</td>
<td>Brain Perfusion;Cerebral Blood Flow</td>
<td>An evaluation of the perfusion of blood through the brain.</td>
<td>Cerebral Blood Flow</td>
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<td>C158259</td>
<td>Choline, Free+GPC+PCh</td>
<td>Choline, Free + Glycerophosphorylcholine + Phosphorylcholine;Choline, Free+GPC+PCh</td>
<td>A measurement of the free choline plus glycerophosphorylcholine (GPC) plus phosphorylcholine (PCh) in a biological specimen.</td>
<td>Free Choline and Glycerophosphorylcholine and Phosphorylcholine Measurement</td>
</tr>
<tr>
<td>C158260</td>
<td>Creatine+Phosphocreatin e</td>
<td>Creatine+Phosphocreatine</td>
<td>A measurement of the creatine plus phosphocreatine in a biological specimen.</td>
<td>Creatine and Phosphocreatine Measurement</td>
</tr>
<tr>
<td>C156563</td>
<td>Glutamate and Glutamine</td>
<td>Glutamate and Glutamine</td>
<td>A measurement of the glutamate and glutamine in a biological specimen.</td>
<td>Glutamate and Glutamine Measurement</td>
</tr>
<tr>
<td>C158261</td>
<td>GPC+PCh</td>
<td>GPC+PCh;Glycerophosphorylcholine + Phosphorylcholine</td>
<td>A measurement of the glycerophosphorylcholine (GPC) plus phosphorylcholine (PC) in a biological specimen.</td>
<td>Glycerophosphorylcholine and Phosphorylcholine Measurement</td>
</tr>
<tr>
<td>C156562</td>
<td>Myo-Inositol</td>
<td>Myo-Inositol;mI</td>
<td>A measurement of the myo-inositol in a biological specimen.</td>
<td>Myo-Inositol Measurement</td>
</tr>
<tr>
<td>C156561</td>
<td>N-Acetyl Aspartate</td>
<td>N-Acetyl Aspartate</td>
<td>A measurement of the N-acetyl aspartate in a biological specimen.</td>
<td>N-Acetyl Aspartate Measurement</td>
</tr>
<tr>
<td>C154868</td>
<td>N1 Sleep Duration</td>
<td>N1 Sleep Duration;Stage 1 Sleep Duration</td>
<td>The length of time of N1 sleep.</td>
<td>N1 Sleep Phase Duration</td>
</tr>
<tr>
<td>C156555</td>
<td>N1 Sleep/Total Sleep Time</td>
<td>N1 Sleep/Total Sleep Time</td>
<td>A relative measurement (percentage) of the N1 sleep time to total sleep time.</td>
<td>N1 Sleep to Total Sleep Time Ratio Measurement</td>
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<tr>
<td>C117886</td>
<td>N145 Latency</td>
<td>N145 Latency</td>
<td>An assessment of the latency of the N145 or N2 wave of the visual evoked potential assessment waveform.</td>
<td>N145 Latency</td>
</tr>
<tr>
<td>C154869</td>
<td>N2 Sleep Duration</td>
<td>N2 Sleep Duration;Stage 2 Sleep Duration</td>
<td>The length of time of N2 sleep.</td>
<td>N2 Sleep Phase Duration</td>
</tr>
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<td>C156556</td>
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<td>N2 Sleep/Total Sleep Time</td>
<td>A relative measurement (percentage) of the N2 sleep time to total sleep time.</td>
<td>N2 Sleep to Total Sleep Time Ratio Measurement</td>
</tr>
<tr>
<td>C154870</td>
<td>N3 Sleep Duration</td>
<td>N3 Sleep Duration;Stage 3 Sleep Duration</td>
<td>The length of time of N3 sleep.</td>
<td>N3 Sleep Phase Duration</td>
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<tr>
<td>C156557</td>
<td>N3 Sleep/Total Sleep Time</td>
<td>N3 Sleep/Total Sleep Time</td>
<td>A relative measurement (percentage) of the N3 sleep time to total sleep time.</td>
<td>N3 Sleep to Total Sleep Time Ratio Measurement</td>
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<tr>
<td>C130185</td>
<td>N75 Latency</td>
<td>N1 Latency;N75 Latency</td>
<td>An assessment of the latency of the N75 or N1 wave of the visual evoked potential assessment waveform.</td>
<td>N75 Latency</td>
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<tr>
<td>C158258</td>
<td>NAA+NAAG</td>
<td>N-acetylaspartate + N-acetyl-aspartylglutamate;NAA+NAAG</td>
<td>A measurement of the N-acetylaspartate plus N-acetyl-aspartylglutamate in a biological specimen.</td>
<td>N-acetylaspartate and N-acetyl-aspartylglutamate Measurement</td>
</tr>
<tr>
<td>C117887</td>
<td>P100 Amplitude</td>
<td>P100 Amplitude</td>
<td>The magnitude, or height, of the P100 wave of the visual evoked potential assessment waveform. This assessment calculates the height from the N75 negative peak to the P100 positive peak.</td>
<td>N75 to P100 Peak to Peak Amplitude</td>
</tr>
<tr>
<td>C117888</td>
<td>P100 Latency</td>
<td>P100 Latency</td>
<td>An assessment of the latency of the P100 or P1 wave of the visual evoked potential assessment waveform.</td>
<td>P100 Latency</td>
</tr>
<tr>
<td>C156559</td>
<td>Peak Response Amplitude</td>
<td>Peak Response Amplitude</td>
<td>The maximum height change between the wave and the equilibrium point of a stimulus-response waveform.</td>
<td>Peak Response Amplitude</td>
</tr>
<tr>
<td>C156560</td>
<td>Peak Response Amplitude Latency</td>
<td>Peak Response Amplitude Latency</td>
<td>A measurement of the time interval between a stimulus and the maximal response.</td>
<td>Peak Response Amplitude Latency</td>
</tr>
<tr>
<td>C154871</td>
<td>REM Duration</td>
<td>REM Duration</td>
<td>The total amount of time an individual spends in rapid eye movement (REM) sleep.</td>
<td>Rapid Eye Movement Sleep Phase Duration</td>
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<td>CDISC Definition</td>
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<tr>
<td>C154872</td>
<td>REM Latency</td>
<td>REM Latency</td>
<td>The time between the onset of sleep and the onset of the first rapid eye movement (REM) cycle.</td>
<td>Rapid Eye Movement Sleep Phase Latency</td>
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<tr>
<td>C156558</td>
<td>REM/Total Sleep Time</td>
<td>REM/Total Sleep Time</td>
<td>A relative measurement (percentage) of the rapid eye movement (REM) sleep time to total sleep time.</td>
<td>REM to Total Sleep Time Ratio Measurement</td>
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<tr>
<td>C154866</td>
<td>Skin Conductance</td>
<td>Skin Conductance</td>
<td>The degree to which the skin can conduct electricity.</td>
<td>Skin Conductance</td>
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<tr>
<td>C156553</td>
<td>Sleep Efficiency</td>
<td>Sleep Efficiency</td>
<td>A relative measurement (percentage) of the total sleep time (N1 sleep + N2 sleep + N3 sleep + REM sleep) to the total time spent in bed.</td>
<td>Sleep Efficiency</td>
</tr>
<tr>
<td>C154867</td>
<td>Sleep Onset Latency</td>
<td>Sleep Onset Latency</td>
<td>The duration of time between when the lights are turned off and when the individual falls asleep.</td>
<td>Sleep Onset Latency</td>
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<tr>
<td>C69310</td>
<td>Standard Uptake Value</td>
<td>Standard Uptake Value</td>
<td>The ratio between the tissue radioactivity concentration at a point in time C(T) and the injected dose of radioactivity per kilogram of the patient's body weight.</td>
<td>Standardized Uptake Value</td>
</tr>
<tr>
<td>C116141</td>
<td>Standard Uptake Value</td>
<td>Standard Uptake Value Ratio</td>
<td>The ratio between the uptake or binding of a radiopharmaceutical agent in an anatomical region of interest and a context-defined reference anatomical region.</td>
<td>Standard Uptake Value Ratio</td>
</tr>
<tr>
<td>C41145</td>
<td>Thickness</td>
<td>Thickness</td>
<td>The dimension between two surfaces of an object, usually the smallest dimension as opposed to the width or the length.</td>
<td>Thickness</td>
</tr>
<tr>
<td>C156552</td>
<td>Total Sleep Time</td>
<td>Total Sleep Time</td>
<td>The total amount of sleep time from sleep onset to sleep offset, determined by summing the N1 sleep, N2 sleep, N3 sleep, and REM sleep durations.</td>
<td>Total Sleep Time</td>
</tr>
<tr>
<td>C25335</td>
<td>Volume</td>
<td>Volume</td>
<td>The amount of three dimensional space occupied by an object or the capacity of a space or container. (NCI)</td>
<td>Volume</td>
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<tr>
<td>C156554</td>
<td>Wake After Sleep Onset</td>
<td>Awake After Sleep Onset; Wake After Sleep Onset; Wake Time After Sleep Onset</td>
<td>A measurement of the sum of durations of wakefulness episodes throughout the night, not including the wakefulness before sleep onset.</td>
<td>Wake After Sleep Onset</td>
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<td>NCI Code</td>
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<tr>
<td>C114183</td>
<td>BSI</td>
<td>Boundary Shift Integral</td>
<td>A measurement of change in volume of an organ or anatomical feature as determined by a shift in tissue boundary over time.</td>
<td>Boundary Shift Integral</td>
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<tr>
<td>C154865</td>
<td>CRBBLFLW</td>
<td>Brain Perfusion; Cerebral Blood Flow</td>
<td>An evaluation of the perfusion of blood through the brain.</td>
<td>Cerebral Blood Flow Assessment</td>
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<tr>
<td>C158260</td>
<td>CTNPCNT</td>
<td>Creatine + Phosphocreatine</td>
<td>A measurement of the creatine plus phosphocreatine in a biological specimen.</td>
<td>Creatine and Phosphocreatine Measurement</td>
</tr>
<tr>
<td>C158259</td>
<td>FCGPCPC</td>
<td>Choline, Free + Glycerophosphorylcholine + Phosphorylcholine; Choline, Free + GPC + PCh</td>
<td>A measurement of the free choline plus glycerophosphorylcholine (GPC) plus phosphorylcholine (PCh) in a biological specimen.</td>
<td>Free Choline and Glycerophosphorylcholine and Phosphorylcholine Measurement</td>
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<tr>
<td>C156563</td>
<td>GLX</td>
<td>Glutamate and Glutamine</td>
<td>A measurement of the glutamate and glutamine in a biological specimen.</td>
<td>Glutamate and Glutamine Measurement</td>
</tr>
<tr>
<td>C158261</td>
<td>GPCPC</td>
<td>GPC + PCh; Glycerophosphorylcholine + Phosphorylcholine</td>
<td>A measurement of the glycerophosphorylcholine (GPC) plus phosphorylcholine (PC) in a biological specimen.</td>
<td>Glycerophosphorylcholine and Phosphorylcholine Measurement</td>
</tr>
<tr>
<td>C156562</td>
<td>INOSM</td>
<td>Myo-Inositol; mI</td>
<td>A measurement of the myo-inositol in a biological specimen.</td>
<td>Myo-Inositol Measurement</td>
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<tr>
<td>C117886</td>
<td>N145LAT</td>
<td>N145 Latency</td>
<td>An assessment of the latency of the N145 or N2 wave of the visual evoked potential assessment waveform.</td>
<td>N145 Latency</td>
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<tr>
<td>C154868</td>
<td>N1SLPDUR</td>
<td>N1 Sleep Duration; Stage 1 Sleep Duration</td>
<td>The length of time of N1 sleep.</td>
<td>N1 Sleep Phase Duration</td>
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<tr>
<td>C156555</td>
<td>N1SLPTST</td>
<td>N1 Sleep/Total Sleep Time</td>
<td>A relative measurement (percentage) of the N1 sleep time to total sleep time.</td>
<td>N1 Sleep to Total Sleep Time Ratio Measurement</td>
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<tr>
<td>C154869</td>
<td>N2SLPDUR</td>
<td>N2 Sleep Duration; Stage 2 Sleep Duration</td>
<td>The length of time of N2 sleep.</td>
<td>N2 Sleep Phase Duration</td>
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<td>C156556</td>
<td>N2SLPTST</td>
<td>N2 Sleep/Total Sleep Time</td>
<td>A relative measurement (percentage) of the N2 sleep time to total sleep time.</td>
<td>N2 Sleep to Total Sleep Time Ratio Measurement</td>
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<tr>
<td>C154870</td>
<td>N3SLPDUR</td>
<td>N3 Sleep Duration; Stage 3 Sleep Duration</td>
<td>The length of time of N3 sleep.</td>
<td>N3 Sleep Phase Duration</td>
</tr>
<tr>
<td>C156557</td>
<td>N3SLPTST</td>
<td>N3 Sleep/Total Sleep Time</td>
<td>A relative measurement (percentage) of the N3 sleep time to total sleep time.</td>
<td>N3 Sleep to Total Sleep Time Ratio Measurement</td>
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<tr>
<td>C130185</td>
<td>N75LAT</td>
<td>N1 Latency; N75 Latency</td>
<td>An assessment of the latency of the N75 or N1 wave of the visual evoked potential assessment waveform.</td>
<td>N75 Latency</td>
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<td>C156561</td>
<td>NAA</td>
<td>N-Acetyl Aspartate</td>
<td>A measurement of the N-acetyl aspartate in a biological specimen.</td>
<td>N-Acetyl Aspartate Measurement</td>
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<tr>
<td>C158258</td>
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<td>N-acetylaspartate + N-acetyl-aspartylglutamate; NAA + NAAG</td>
<td>A measurement of the N-acetylaspartate plus N-acetyl-aspartylglutamate in a biological specimen.</td>
<td>N-acetylaspartate and N-acetyl-aspartylglutamate Measurement</td>
</tr>
<tr>
<td>C117887</td>
<td>P100AMP</td>
<td>P100 Amplitude</td>
<td>The magnitude, or height, of the P100 wave of the visual evoked potential assessment waveform. This assessment calculates the height from the N75 negative peak to the P100 positive peak.</td>
<td>N75 to P100 Peak to Peak Amplitude</td>
</tr>
<tr>
<td>C117888</td>
<td>P100LAT</td>
<td>P100 Latency</td>
<td>An assessment of the latency of the P100 or P1 wave of the visual evoked potential assessment waveform.</td>
<td>P100 Latency</td>
</tr>
<tr>
<td>C156559</td>
<td>PEAKRA</td>
<td>Peak Response Amplitude</td>
<td>The maximum height change between the wave and the equilibrium point of a stimulus-response waveform.</td>
<td>Peak Response Amplitude</td>
</tr>
<tr>
<td>C156560</td>
<td>PEAKRAL</td>
<td>Peak Response Amplitude Latency</td>
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<td>Peak Response Amplitude Latency</td>
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<tr>
<td>C154871</td>
<td>REMDUR</td>
<td>REM Duration</td>
<td>The total amount of time an individual spends in rapid eye movement (REM) sleep.</td>
<td>Rapid Eye Movement Sleep Phase Duration</td>
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<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C154872</td>
<td>REMLAT</td>
<td>REM Latency</td>
<td>The time between the onset of sleep and the onset of the first rapid eye movement (REM) cycle.</td>
<td>Rapid Eye Movement Sleep Phase Latency</td>
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<tr>
<td>C156558</td>
<td>REMTST</td>
<td>REM/Total Sleep Time</td>
<td>A relative measurement (percentage) of the rapid eye movement (REM) sleep time to total sleep time.</td>
<td>REM to Total Sleep Time Ratio Measurement</td>
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<tr>
<td>C156553</td>
<td>SE</td>
<td>Sleep Efficiency</td>
<td>A relative measurement (percentage) of the total sleep time (N1 sleep + N2 sleep + N3 sleep + REM sleep) to the total time spent in bed.</td>
<td>Sleep Efficiency</td>
</tr>
<tr>
<td>C154866</td>
<td>SKNCLUDNC</td>
<td>Skin Conductance</td>
<td>The degree to which the skin can conduct electricity.</td>
<td>Skin Conductance</td>
</tr>
<tr>
<td>C154867</td>
<td>SOL</td>
<td>Sleep Onset Latency</td>
<td>The duration of time between when the lights are turned off and when the individual falls asleep.</td>
<td>Sleep Onset Latency</td>
</tr>
<tr>
<td>C69310</td>
<td>SUV</td>
<td>Standard Uptake Value</td>
<td>The ratio between the tissue radioactivity concentration at a point in time C(T) and the injected dose of radioactivity per kilogram of the patient's body weight.</td>
<td>Standardized Uptake Value</td>
</tr>
<tr>
<td>C116141</td>
<td>SUVR</td>
<td>Standard Uptake Value Ratio</td>
<td>The ratio between the uptake or binding of a radiopharmaceutical agent in an anatomical region of interest and a context-defined reference anatomical region.</td>
<td>Standard Uptake Value Ratio</td>
</tr>
<tr>
<td>C41145</td>
<td>THICK</td>
<td>Thickness</td>
<td>The dimension between two surfaces of an object, usually the smallest dimension as opposed to the width or the length.</td>
<td>Thickness</td>
</tr>
<tr>
<td>C156552</td>
<td>TST</td>
<td>Total Sleep Time</td>
<td>The total amount of sleep time from sleep onset to sleep offset, determined by summing the N1 sleep, N2 sleep, N3 sleep, and REM sleep durations.</td>
<td>Total Sleep Time</td>
</tr>
<tr>
<td>C25335</td>
<td>VOLUME</td>
<td>Volume</td>
<td>The amount of three dimensional space occupied by an object or the capacity of a space or container. (NCI)</td>
<td>Volume</td>
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<tr>
<td>C156554</td>
<td>WASO</td>
<td>Awake After Sleep Onset; Wake After Sleep Onset; Wake Time After Sleep Onset</td>
<td>A measurement of the sum of durations of wakefulness episodes throughout the night, not including the wakefulness before sleep onset.</td>
<td>Wake After Sleep Onset</td>
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</table>
### NY (No Yes Response)

NCI Code: C66742, Codelist extensible: No

<table>
<thead>
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<th>NCI Preferred Term</th>
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<td>No</td>
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<td>C48660</td>
<td>NA</td>
<td>NA;Not Applicable</td>
<td>Determination of a value is not relevant in the current context. (NCI)</td>
<td>Not Applicable</td>
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<td>U</td>
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<td>Not known, not observed, not recorded, or refused. (NCI)</td>
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<td>Yes</td>
<td>The affirmative response to a question. (NCI)</td>
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NYHAC (New York Heart Association Classification)

NCI Code: C101839, Codelist extendible: No

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<td>NYHA CLASS I</td>
<td>New York Heart Association Class I</td>
<td>Without limitations of physical activity. Ordinary physical activity does not cause undue fatigue, palpitations, or dyspnea.</td>
<td>New York Heart Association Class I</td>
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<tr>
<td>C66905</td>
<td>NYHA CLASS II</td>
<td>New York Heart Association Class II</td>
<td>Slight limitation of physical activity. The patient is comfortable at rest. Ordinary physical activity results in fatigue, palpitations, or dyspnea.</td>
<td>New York Heart Association Class II</td>
</tr>
<tr>
<td>C66907</td>
<td>NYHA CLASS III</td>
<td>New York Heart Association Class III</td>
<td>Marked limitation of physical activity. The patient is comfortable at rest. Less than ordinary activity causes fatigue, palpitations, or dyspnea.</td>
<td>New York Heart Association Class III</td>
</tr>
<tr>
<td>C66908</td>
<td>NYHA CLASS IV</td>
<td>New York Heart Association Class IV</td>
<td>Inability to carry on any physical activity without discomfort. Heart failure symptoms are present even at rest or with minimal exertion.</td>
<td>New York Heart Association Class IV</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C103653</td>
<td>OABQ0101</td>
<td>OABQ01-Frequent Urination During Daytime</td>
<td>The Overactive Bladder Questionnaire - Frequent urination during the daytime hours?</td>
<td>OAB-q - Frequent Urination During the Daytime</td>
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<tr>
<td>C103654</td>
<td>OABQ0102</td>
<td>OABQ01-Uncomfortable Urge to Urinate</td>
<td>The Overactive Bladder Questionnaire - An uncomfortable urge to urinate?</td>
<td>OAB-q - Uncomfortable Urge to Urinate</td>
</tr>
<tr>
<td>C103655</td>
<td>OABQ0103</td>
<td>OABQ01-Sudden Urge to Urinate No Warning</td>
<td>The Overactive Bladder Questionnaire - A sudden urge to urinate with little or no warning?</td>
<td>OAB-q - Sudden Urge to Urinate with Little or No Warning</td>
</tr>
<tr>
<td>C103656</td>
<td>OABQ0104</td>
<td>OABQ01-Accidental Loss of Urine</td>
<td>The Overactive Bladder Questionnaire - Accidental loss of small amounts of urine?</td>
<td>OAB-q - Accidental Loss of Urine</td>
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<tr>
<td>C103657</td>
<td>OABQ0105</td>
<td>OABQ01-Nighttime Urination</td>
<td>The Overactive Bladder Questionnaire - Nighttime urination?</td>
<td>OAB-q - Nighttime Urination</td>
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<tr>
<td>C103658</td>
<td>OABQ0106</td>
<td>OABQ01-Waking Up at Night had to Urinate</td>
<td>The Overactive Bladder Questionnaire - Waking up at night because you had to urinate?</td>
<td>OAB-q - Waking Up at Night Because You had to Urinate</td>
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<td>OABQ0107</td>
<td>OABQ01-Uncontrollable Urge to Urinate</td>
<td>The Overactive Bladder Questionnaire - An uncontrollable urge to urinate?</td>
<td>OAB-q - Uncontrollable Urge to Urinate</td>
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<td>OAB-q - Urine Loss Associated with a Strong Desire to Urinate</td>
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<td>OABQ0109</td>
<td>OABQ01-Carefully Plan Your Commute</td>
<td>The Overactive Bladder Questionnaire - Made you carefully plan your commute?</td>
<td>OAB-q - Carefully Plan Your Commute</td>
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<td>OABQ02-Uncomfortable Travel with Others</td>
<td>The Overactive Bladder Questionnaire Short Form - Made you uncomfortable while travelling with others because of needing to stop for a restroom?</td>
<td>OAB-q Short Form - Uncomfortable While Traveling With Others</td>
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<tr>
<td>C103701</td>
<td>OABQ0216</td>
<td>OABQ02-Affected Relationships</td>
<td>The Overactive Bladder Questionnaire Short Form - Affected your relationships with family and friends?</td>
<td>OAB-q Short Form - Affected Your Relationships with Family and Friends</td>
</tr>
<tr>
<td>C103702</td>
<td>OABQ0217</td>
<td>OABQ02-Interfered with Getting Sleep</td>
<td>The Overactive Bladder Questionnaire Short Form - Interfered with getting the amount of sleep you needed?</td>
<td>OAB-q Short Form - Interfered with Getting Sleep</td>
</tr>
<tr>
<td>C103703</td>
<td>OABQ0218</td>
<td>OABQ02-Caused You Embarrassment</td>
<td>The Overactive Bladder Questionnaire Short Form - Caused you embarrassment?</td>
<td>OAB-q Short Form - Caused You Embarrassment</td>
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<tr>
<td>C103704</td>
<td>OABQ0219</td>
<td>OABQ02-Locate Closest Restroom</td>
<td>The Overactive Bladder Questionnaire Short Form - Caused you to locate the closest restroom as soon as you arrive at a place you have never been?</td>
<td>OAB-q Short Form - Locate Closest Restroom as Soon as You Arrive</td>
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### OABQ02TN (The Overactive Bladder Questionnaire Short Form Questionnaire Test Name)

**NCI Code:** C103476, **Codelist extensible:** No

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<tr>
<th>C103688</th>
<th>OABQ02-Accidental Loss of Urine</th>
<th>OABQ02-Accidental Loss of Urine</th>
<th>The Overactive Bladder Questionnaire Short Form - Accidental loss of small amounts of urine?</th>
<th>OAB-q Short Form - Accidental Loss of Urine</th>
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<tr>
<td>C103701</td>
<td>OABQ02-Affected Relationships</td>
<td>OABQ02-Affected Relationships</td>
<td>The Overactive Bladder Questionnaire Short Form - Affected your relationships with family and friends?</td>
<td>OAB-q Short Form - Affected Your Relationships with Family and Friends</td>
</tr>
<tr>
<td>C103696</td>
<td>OABQ02-Avoid Activ Away From Restroom</td>
<td>OABQ02-Avoid Activ Away From Restroom</td>
<td>The Overactive Bladder Questionnaire Short Form - Made you avoid activities away from restrooms (i.e., walks, running, hiking)?</td>
<td>OAB-q Short Form - Avoid Activities Away From Restrooms</td>
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<tr>
<td>C103697</td>
<td>OABQ02-Awakened You During Sleep</td>
<td>OABQ02-Awakened You During Sleep</td>
<td>The Overactive Bladder Questionnaire Short Form - Awakened you during sleep?</td>
<td>OAB-q Short Form - Awakened You During Sleep</td>
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<td>C103699</td>
<td>OABQ02-Caused Problems Partner/Spouse</td>
<td>OABQ02-Caused Problems Partner/Spouse</td>
<td>The Overactive Bladder Questionnaire Short Form - Caused you to have problems with your partner or spouse?</td>
<td>OAB-q Short Form - Caused Problems with Your Partner or Spouse</td>
</tr>
<tr>
<td>C103703</td>
<td>OABQ02-Caused You Embarrassment</td>
<td>OABQ02-Caused You Embarrassment</td>
<td>The Overactive Bladder Questionnaire Short Form - Caused you embarrassment?</td>
<td>OAB-q Short Form - Caused You Embarrassment</td>
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<td>C103698</td>
<td>OABQ02-Decrease Physical Activities</td>
<td>OABQ02-Decrease Physical Activities</td>
<td>The Overactive Bladder Questionnaire Short Form - Caused you to decrease your physical activities (exercising, sports, etc.)?</td>
<td>OAB-q Short Form - Decrease Your Physical Activities</td>
</tr>
<tr>
<td>C103693</td>
<td>OABQ02-Feel Something is Wrong with You</td>
<td>OABQ02-Feel Something is Wrong with You</td>
<td>The Overactive Bladder Questionnaire Short Form - Made you feel like there is something wrong with you?</td>
<td>OAB-q Short Form - Feel Like There is Something Wrong with You</td>
</tr>
<tr>
<td>C103695</td>
<td>OABQ02-Frustrated about Time in Restroom</td>
<td>OABQ02-Frustrated about Time in Restroom</td>
<td>The Overactive Bladder Questionnaire Short Form - Made you frustrated or annoyed about the amount of time you spend in the restroom?</td>
<td>OAB-q Short Form - Frustrated or Annoyed About the Amount of Time You Spend in the Restroom</td>
</tr>
<tr>
<td>C103702</td>
<td>OABQ02-Interfered with Getting Sleep</td>
<td>OABQ02-Interfered with Getting Sleep</td>
<td>The Overactive Bladder Questionnaire Short Form - Interfered with getting the amount of sleep you needed?</td>
<td>OAB-q Short Form - Interfered with Getting Sleep</td>
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<tr>
<td>C103694</td>
<td>OABQ02-Interfered with Good Night's Rest</td>
<td>OABQ02-Interfered with Good Night's Rest</td>
<td>The Overactive Bladder Questionnaire Short Form - Interfered with your ability to get a good night's rest?</td>
<td>OAB-q Short Form - Interfered with a Good Night's Rest</td>
</tr>
<tr>
<td>C103704</td>
<td>OABQ02-Locate Closest Restroom</td>
<td>OABQ02-Locate Closest Restroom</td>
<td>The Overactive Bladder Questionnaire Short Form - Caused you to locate the closest restroom as soon as you arrive at a place you have never been?</td>
<td>OAB-q Short Form - Locate Closest Restroom as Soon as You Arrive</td>
</tr>
<tr>
<td>C103689</td>
<td>OABQ02-Nighttime Urination</td>
<td>OABQ02-Nighttime Urination</td>
<td>The Overactive Bladder Questionnaire Short Form - Nighttime urination?</td>
<td>OAB-q Short Form - Nighttime Urination</td>
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<tr>
<td>C103692</td>
<td>OABQ02-Plan 'Escape Routes' to Restrooms</td>
<td>OABQ02-Plan 'Escape Routes' to Restrooms</td>
<td>The Overactive Bladder Questionnaire Short Form - Caused you to plan &quot;escape routes&quot; to restrooms in public places?</td>
<td>OAB-q Short Form - Plan 'Escape Routes' to Restrooms</td>
</tr>
<tr>
<td>C103687</td>
<td>OABQ02-Sudden Urge to Urinate No Warning</td>
<td>OABQ02-Sudden Urge to Urinate No Warning</td>
<td>The Overactive Bladder Questionnaire Short Form - A sudden urge to urinate with little or no warning?</td>
<td>OAB-q Short Form - Sudden Urge to Urinate with Little or No Warning</td>
</tr>
<tr>
<td>C103700</td>
<td>OABQ02-Uncomfortable Travel with Others</td>
<td>OABQ02-Uncomfortable Travel with Others</td>
<td>The Overactive Bladder Questionnaire Short Form - Made you uncomfortable while travelling with others because of needing to stop for a restroom?</td>
<td>OAB-q Short Form - Uncomfortable While Traveling With Others</td>
</tr>
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<td>C103686</td>
<td>OABQ02-Uncomfortable Urge to Urinate</td>
<td>OABQ02-Uncomfortable Urge to Urinate</td>
<td>The Overactive Bladder Questionnaire Short Form - An uncomfortable urge to urinate?</td>
<td>OAB-q Short Form - Uncomfortable Urge to Urinate</td>
</tr>
<tr>
<td>C103691</td>
<td>OABQ02-Urine Loss Strong Desire Urinate</td>
<td>OABQ02-Urine Loss Strong Desire Urinate</td>
<td>The Overactive Bladder Questionnaire Short Form - Urine loss associated with strong desire to urinate?</td>
<td>OAB-q Short Form - Urine Loss Associated with a Strong Desire to Urinate</td>
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<tr>
<td>C103690</td>
<td>OABQ02-Waking Up at Night had to Urinate</td>
<td>OABQ02-Waking Up at Night had to Urinate</td>
<td>The Overactive Bladder Questionnaire Short Form - Waking up at night because you had to urinate?</td>
<td>OAB-q Short Form - Waking Up at Night Because You had to Urinate</td>
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### OBSSBSR (Observational Study Biospecimen Retention)

NCI Code: C127258, Codelist extensible: Yes

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<thead>
<tr>
<th>Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C127776</td>
<td>SAMPLES NOT RETAINED</td>
<td></td>
<td>An indication that no biospecimen samples were retained.</td>
<td>Biospecimens Not Retained</td>
</tr>
<tr>
<td>C127777</td>
<td>SAMPLES WITH DNA RETAINED</td>
<td></td>
<td>An indication that the retained biospecimens contain DNA.</td>
<td>Retained Specimens Contain DNA</td>
</tr>
<tr>
<td>C127778</td>
<td>SAMPLES WITHOUT DNA RETAINED</td>
<td></td>
<td>An indication that the retained biospecimens do not contain DNA.</td>
<td>Retained Specimens Do Not Contain DNA</td>
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</table>
## OBSSMO (Observational Study Model)

NCI Code: C127259, Codelist extensible: Yes

<table>
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<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C15197</td>
<td>CASE CONTROL</td>
<td></td>
<td>A study that compares groups of people with generally similar characteristics, those with the condition under study (case) and those without the condition under study (control).</td>
<td>Case-Control Study</td>
</tr>
<tr>
<td>C127779</td>
<td>CASE CROSSOVER</td>
<td></td>
<td>A study in which the subject characteristics of the case, immediately prior to disease onset (sometimes called the hazard period), are compared to characteristics of same case at a prior time (i.e., control period). (ClinicalTrials.gov)</td>
<td>Observational Case-Crossover Study</td>
</tr>
<tr>
<td>C15362</td>
<td>CASE ONLY</td>
<td></td>
<td>A study in which the subject with the condition under study (the case) is compared against a theoretical/historical model of distribution that serves as a control.</td>
<td>Case Study</td>
</tr>
<tr>
<td>C15208</td>
<td>COHORT</td>
<td></td>
<td>A study in which subjects are grouped based on a predefined personal or administrative characteristic.</td>
<td>Cohort Study</td>
</tr>
<tr>
<td>C127780</td>
<td>ECOLOGIC OR COMMUNITY</td>
<td></td>
<td>A study in which geographically distinct study populations are compared with respect to a particular outcome.</td>
<td>Ecologic or Community Based Study</td>
</tr>
<tr>
<td>C15407</td>
<td>FAMILY BASED</td>
<td></td>
<td>A study in which related or non-related family members are compared with respect to a particular outcome.</td>
<td>Family Study</td>
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</table>
## OBSSSM (Observational Study Sampling Method)

NCI Code: C127260, Codelist extensible: Yes

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<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C127781</td>
<td>NON-PROBABILITY SAMPLE</td>
<td></td>
<td>A non-random process used to select a study population in which the participants have been selected based on convenience or with a particular purpose in mind.</td>
<td>Non-Probability Sampling Method</td>
</tr>
<tr>
<td>C71517</td>
<td>PROBABILITY SAMPLE</td>
<td></td>
<td>An exclusively random process to guarantee that each participant or population has specified chance of selection, such as simple random sampling, systematic sampling, stratified random sampling, cluster sampling, and consecutive patient sampling. (clinicaltrials.gov)</td>
<td>Equal Probability Sampling Method</td>
</tr>
</tbody>
</table>
### OBSSTP (Observational Study Time Perspective)

NCI Code: C127261, Codelist extensible: Yes

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<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C53310</td>
<td>CROSS SECTIONAL</td>
<td></td>
<td>Studies in which observations or measurements made at a single point in time, usually at subject enrollment. (clinicaltrials.gov)</td>
<td>Cross-Sectional Study</td>
</tr>
<tr>
<td>C15273</td>
<td>PROSPECTIVE</td>
<td></td>
<td>Studies that look forward using periodic observations collected predominantly following subject enrollment. (clinicaltrials.gov)</td>
<td>Longitudinal Study</td>
</tr>
<tr>
<td>C53312</td>
<td>RETROSPECTIVE</td>
<td></td>
<td>Studies that look back using observations collected predominantly prior to subject selection and enrollment. (clinicaltrials.gov)</td>
<td>Retrospective Study</td>
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</tbody>
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### ODI01TC (The Oswestry Disability Index Version 2.1a Questionnaire Test Code)

**NCI Code:** C103479, **Code list extensible:** No

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C103762</td>
<td>ODI0101</td>
<td>ODI01-Pain Intensity</td>
<td>The Oswestry Disability Index Version 2.1a - Section 1 - Pain intensity.</td>
<td>ODI v2.1a - Pain Intensity</td>
</tr>
<tr>
<td>C103763</td>
<td>ODI0102</td>
<td>ODI01-Personal Care</td>
<td>The Oswestry Disability Index Version 2.1a - Section 2 - Personal care (washing, dressing, etc.).</td>
<td>ODI v2.1a - Personal Care</td>
</tr>
<tr>
<td>C103764</td>
<td>ODI0103</td>
<td>ODI01-Lifting</td>
<td>The Oswestry Disability Index Version 2.1a - Section 3 - Lifting.</td>
<td>ODI v2.1a - Lifting</td>
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<tr>
<td>C103765</td>
<td>ODI0104</td>
<td>ODI01-Walking</td>
<td>The Oswestry Disability Index Version 2.1a - Section 4 - Walking.</td>
<td>ODI v2.1a - Walking</td>
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<tr>
<td>C103766</td>
<td>ODI0105</td>
<td>ODI01-Sitting</td>
<td>The Oswestry Disability Index Version 2.1a - Section 5 - Sitting.</td>
<td>ODI v2.1a - Sitting</td>
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<tr>
<td>C103767</td>
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<td>ODI01-Standing</td>
<td>The Oswestry Disability Index Version 2.1a - Section 6 - Standing.</td>
<td>ODI v2.1a - Standing</td>
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<tr>
<td>C103768</td>
<td>ODI0107</td>
<td>ODI01-Sleeping</td>
<td>The Oswestry Disability Index Version 2.1a - Section 7 - Sleeping.</td>
<td>ODI v2.1a - Sleeping</td>
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<td>C103769</td>
<td>ODI0108</td>
<td>ODI01-Sex Life</td>
<td>The Oswestry Disability Index Version 2.1a - Section 8 - Sex life (if applicable).</td>
<td>ODI v2.1a - Sex Life</td>
</tr>
<tr>
<td>C103770</td>
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<td>ODI01-Social Life</td>
<td>The Oswestry Disability Index Version 2.1a - Section 9 - Social life.</td>
<td>ODI v2.1a - Social Life</td>
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<tr>
<td>C103771</td>
<td>ODI0110</td>
<td>ODI01-Travelling</td>
<td>The Oswestry Disability Index Version 2.1a - Section 10 - Travelling.</td>
<td>ODI v2.1a - Travelling</td>
</tr>
<tr>
<td>C125762</td>
<td>ODI0111</td>
<td>ODI01-Oswestry Disability Index</td>
<td>The Oswestry Disability Index Version 2.1a - Your ODI.</td>
<td>ODI v2.1a - Oswestry Disability Index</td>
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# ODI01TN (The Oswestry Disability Index Version 2.1a Questionnaire Test Name)

NCI Code: C103478, Codelist extensible: No

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<th>NCI Preferred Term</th>
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<tr>
<td>C103764</td>
<td>ODI01-Lifting</td>
<td>ODI01-Lifting</td>
<td>The Oswestry Disability Index Version 2.1a - Section 3 - Lifting.</td>
<td>ODI v2.1a - Lifting</td>
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<tr>
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<td>ODI01-Oswestry Disability Index</td>
<td>The Oswestry Disability Index Version 2.1a - Your ODI.</td>
<td>ODI v2.1a - Oswestry Disability Index</td>
</tr>
<tr>
<td>C103762</td>
<td>ODI01-Pain Intensity</td>
<td>ODI01-Pain Intensity</td>
<td>The Oswestry Disability Index Version 2.1a - Section 1 - Pain intensity.</td>
<td>ODI v2.1a - Pain Intensity</td>
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<tr>
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<td>ODI01-Personal Care</td>
<td>ODI01-Personal Care</td>
<td>The Oswestry Disability Index Version 2.1a - Section 2 - Personal care (washing, dressing, etc.).</td>
<td>ODI v2.1a - Personal Care</td>
</tr>
<tr>
<td>C103769</td>
<td>ODI01-Sex Life</td>
<td>ODI01-Sex Life</td>
<td>The Oswestry Disability Index Version 2.1a - Section 8 - Sex life (if applicable).</td>
<td>ODI v2.1a - Sex Life</td>
</tr>
<tr>
<td>C103766</td>
<td>ODI01-Sitting</td>
<td>ODI01-Sitting</td>
<td>The Oswestry Disability Index Version 2.1a - Section 5 - Sitting.</td>
<td>ODI v2.1a - Sitting</td>
</tr>
<tr>
<td>C103768</td>
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<td>ODI01-Sleeping</td>
<td>The Oswestry Disability Index Version 2.1a - Section 7 - Sleeping.</td>
<td>ODI v2.1a - Sleeping</td>
</tr>
<tr>
<td>C103770</td>
<td>ODI01-Social Life</td>
<td>ODI01-Social Life</td>
<td>The Oswestry Disability Index Version 2.1a - Section 9 - Social life.</td>
<td>ODI v2.1a - Social Life</td>
</tr>
<tr>
<td>C103767</td>
<td>ODI01-Standing</td>
<td>ODI01-Standing</td>
<td>The Oswestry Disability Index Version 2.1a - Section 6 - Standing.</td>
<td>ODI v2.1a - Standing</td>
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<tr>
<td>C103771</td>
<td>ODI01-Travelling</td>
<td>ODI01-Travelling</td>
<td>The Oswestry Disability Index Version 2.1a - Section 10 - Travelling.</td>
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<tr>
<td>C103765</td>
<td>ODI01-Walking</td>
<td>ODI01-Walking</td>
<td>The Oswestry Disability Index Version 2.1a - Section 4 - Walking.</td>
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<td>NCI Code</td>
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<td>CDISC Synonym</td>
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<td>---------------</td>
<td>------------------</td>
<td>-------------------</td>
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<tr>
<td>C119333</td>
<td>OD</td>
<td>The eye positioned in the right orbit, Oculus Dexter.</td>
<td>Right Eye</td>
<td></td>
</tr>
<tr>
<td>C119334</td>
<td>OS</td>
<td>The eye positioned in the left orbit, Oculus Sinister.</td>
<td>Left Eye</td>
<td></td>
</tr>
<tr>
<td>C119335</td>
<td>OU</td>
<td>Of or pertaining to both the left and right eyes, Oculus Uterque.</td>
<td>Both Eyes</td>
<td></td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
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<td>------------------</td>
<td>-------------------</td>
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<tr>
<td>C117889</td>
<td>Astigmatism Axis</td>
<td>Astigmatism Axis</td>
<td>A measurement of the location, in degrees, of the flatter principal meridian on a 180-degree scale, where 90 degrees designates the vertical meridian and 180 degrees designates the horizontal meridian.</td>
<td>Astigmatism Axis</td>
</tr>
<tr>
<td>C120538</td>
<td>Cell Density</td>
<td>Cell Density</td>
<td>A measurement of the number of cells contained in a unit of volume.</td>
<td>Cell Density</td>
</tr>
<tr>
<td>C120710</td>
<td>Cell Density, Maximum</td>
<td>Cell Density, Maximum</td>
<td>The maximum number in a group of values that represent the cell density.</td>
<td>Maximum Cell Density</td>
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<tr>
<td>C120712</td>
<td>Cell Density, Mean</td>
<td>Cell Density, Mean</td>
<td>The mean number in a group of values that represent the cell density.</td>
<td>Mean Cell Density</td>
</tr>
<tr>
<td>C120711</td>
<td>Cell Density, Minimum</td>
<td>Cell Density, Minimum</td>
<td>The minimum number in a group of values that represent the cell density.</td>
<td>Minimum Cell Density</td>
</tr>
<tr>
<td>C120713</td>
<td>Cell Density, Standard Deviation</td>
<td>Cell Density, Standard Deviation</td>
<td>The standard deviation in a group of values that represent the cell density.</td>
<td>Standard Deviation of Cell Density</td>
</tr>
<tr>
<td>C37927</td>
<td>Color</td>
<td>Color</td>
<td>The appearance of objects (or light sources) described in terms of a person's perception of their hue and lightness (or brightness) and saturation. (NCI)</td>
<td>Color</td>
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<tr>
<td>C120714</td>
<td>Cup to Disc Ratio</td>
<td>Cup to Disc Ratio</td>
<td>The ratio of the diameter of the optic cup compared to the diameter of the optic disc. (NCI)</td>
<td>Optic Cup to Disc Ratio</td>
</tr>
<tr>
<td>C117892</td>
<td>Cylindrical Refraction Error</td>
<td>Cylindrical Refraction Error</td>
<td>A measurement of the extent of defect in vision caused by a mismatch of optical power between the cylindrical and horizontal meridians, resulting in sub-optimal reflection of light onto the retina. (NCI)</td>
<td>Cylindrical Refractive Error</td>
</tr>
<tr>
<td>C25285</td>
<td>Diameter</td>
<td>Diameter</td>
<td>The length of a straight line passing through the center of a circle or sphere and connecting two points on the circumference. (NCI)</td>
<td>Diameter</td>
</tr>
<tr>
<td>C120716</td>
<td>Diameter, Mean</td>
<td>Diameter, Mean</td>
<td>The mean number in a group of values that represent the diameter of an object.</td>
<td>Mean Diameter</td>
</tr>
<tr>
<td>C120715</td>
<td>Diameter, Minimum</td>
<td>Diameter, Minimum</td>
<td>The minimum number in a group of values that represent the diameter of an object.</td>
<td>Minimum Diameter</td>
</tr>
<tr>
<td>C120717</td>
<td>Diameter, Standard Deviation</td>
<td>Diameter, Standard Deviation</td>
<td>The standard deviation in a group of values that represent the diameter of an object.</td>
<td>Standard Deviation of Diameter</td>
</tr>
<tr>
<td>C147474</td>
<td>Eye Drop Comfort Grade</td>
<td>Eye Drop Comfort Grade</td>
<td>The position on a scale to assess the degree of comfort associated with the administration of an eye drop.</td>
<td>Eye Drop Comfort Grade</td>
</tr>
<tr>
<td>C132432</td>
<td>Hyperemia Grade</td>
<td>Hyperemia Grade</td>
<td>The position on a scale to assess hyperemia.</td>
<td>Hyperemia Grade</td>
</tr>
<tr>
<td>C41255</td>
<td>Interpretation</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
</tr>
<tr>
<td>C87143</td>
<td>Intraocular Pressure</td>
<td>Intraocular Pressure</td>
<td>The fluid pressure within the eye.</td>
<td>Intraocular Pressure</td>
</tr>
<tr>
<td>C120718</td>
<td>Lens Status</td>
<td>Lens Status</td>
<td>The condition or state of the lens of the eye. (NCI)</td>
<td>Lens Status</td>
</tr>
<tr>
<td>C117890</td>
<td>Log Score</td>
<td>Log Score</td>
<td>A number or range of numeric values on the log scale that measures performance, function, quality, or ability.</td>
<td>Log Score</td>
</tr>
<tr>
<td>C96684</td>
<td>Longest Diameter</td>
<td>Longest Diameter</td>
<td>The longest possible length of a straight line passing through the center of a circular or spheroid object that connects two points on the circumference.</td>
<td>Longest Diameter</td>
</tr>
<tr>
<td>C142233</td>
<td>Minimum Angle of Resolution</td>
<td>Minimum Angle of Resolution</td>
<td>The smallest angle of separation that allows an image-forming device, including the retina, to distinguish two objects as distinct entities.</td>
<td>Minimum Angle of Resolution</td>
</tr>
<tr>
<td>C142351</td>
<td>Minimum Angle of Resolution, Log10</td>
<td>Minimum Angle of Resolution, Log10</td>
<td>The base-10 logarithm of the minimum angle of resolution achieved by an individual during testing.</td>
<td>Log10 Minimum Angle of Resolution</td>
</tr>
<tr>
<td>C142352</td>
<td>Near-Point Accommodation</td>
<td>Near-Point Accommodation</td>
<td>The minimum distance from the retina that an object remains in clear focus.</td>
<td>Near-Point Accommodation</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C142353</td>
<td>Number of Characters Read</td>
<td>Number of Characters Read</td>
<td>The integer that describes the number of characters read by the subject during an eye chart assessment.</td>
<td>Number of Characters Read</td>
</tr>
<tr>
<td>C142354</td>
<td>Number of Characters Unread</td>
<td>Number of Characters Unread</td>
<td>The integer that describes the number of characters not able to be read by the subject during an eye chart assessment.</td>
<td>Number of Characters Unread</td>
</tr>
<tr>
<td>C117891</td>
<td>Number of Letters Correct</td>
<td>Number of Letters Correct</td>
<td>The integer that describes the number of letters correctly identified by the subject during an eye chart assessment.</td>
<td>Number of Correct Eye Chart Letters</td>
</tr>
<tr>
<td>C139242</td>
<td>Number of Lines Read</td>
<td>Number of Lines Read</td>
<td>The integer that describes the number of lines read by the subject during an eye chart assessment.</td>
<td>Number of Eye Chart Lines Read</td>
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<tr>
<td>C142355</td>
<td>Number of Lines Unread</td>
<td>Number of Lines Unread</td>
<td>The integer that describes the number of lines not able to be read by the subject during an eye chart assessment.</td>
<td>Number of Lines Unread</td>
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<tr>
<td>C38060</td>
<td>Ophthalmic Examination</td>
<td>Ophthalmic Examination</td>
<td>An observation, assessment or examination of the eye.</td>
<td>Eye Examination</td>
</tr>
<tr>
<td>C25637</td>
<td>Reactivity</td>
<td>Reactivity</td>
<td>A description of the action in response to some kind of stimulus.</td>
<td>Reaction</td>
</tr>
<tr>
<td>C25677</td>
<td>Shape</td>
<td>Shape</td>
<td>The spatial arrangement of something as distinct from its substance. (NCI)</td>
<td>Shape</td>
</tr>
<tr>
<td>C117893</td>
<td>Spherical Refractive Error</td>
<td>Spherical Refractive Error</td>
<td>A measurement of the extent of defect in vision caused by a mismatch of optimal power between the cornea and/or lens and the length of the eyeball, resulting in sub-optimal reflection of light onto the retina. (NCI)</td>
<td>Spherical Refractive Error</td>
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<tr>
<td>C147475</td>
<td>Subject to Eye Chart Actual Distance</td>
<td>Subject to Eye Chart Actual Distance</td>
<td>The actual distance between the subject and the eye chart during an eye assessment.</td>
<td>Actual Subject to Eye Chart Distance</td>
</tr>
<tr>
<td>C147476</td>
<td>Subject to Eye Chart Planned Distance</td>
<td>Subject to Eye Chart Planned Distance</td>
<td>The planned distance between the subject and the eye chart during an eye assessment.</td>
<td>Planned Subject to Eye Chart Distance</td>
</tr>
<tr>
<td>C172574</td>
<td>Tear Secretion</td>
<td>Tear Secretion</td>
<td>A measurement of the amount of tear production in a subject.</td>
<td>Tear Secretion Amount</td>
</tr>
<tr>
<td>C172575</td>
<td>Tear Secretion Rate</td>
<td>Tear Secretion Rate</td>
<td>A measurement of the amount of tears being secreted over a defined amount of time (e.g. 5 minutes).</td>
<td>Tear Secretion Rate</td>
</tr>
<tr>
<td>C41145</td>
<td>Thickness</td>
<td>Thickness</td>
<td>The dimension between two surfaces of an object, usually the smallest dimension as opposed to the width or the length.</td>
<td>Thickness</td>
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<tr>
<td>C120719</td>
<td>Thickness, Maximum</td>
<td>Thickness, Maximum</td>
<td>The maximum number in a group of values that represent the thickness of an object.</td>
<td>Maximum Thickness</td>
</tr>
<tr>
<td>C120721</td>
<td>Thickness, Mean</td>
<td>Thickness, Mean</td>
<td>The mean number in a group of values that represent the thickness of an object.</td>
<td>Mean Thickness</td>
</tr>
<tr>
<td>C120720</td>
<td>Thickness, Minimum</td>
<td>Thickness, Minimum</td>
<td>The minimum number in a group of values that represent the thickness of an object.</td>
<td>Minimum Thickness</td>
</tr>
<tr>
<td>C120722</td>
<td>Thickness, Standard Deviation</td>
<td>Thickness, Standard Deviation</td>
<td>The standard deviation in a group of values that represent the thickness of an object.</td>
<td>Standard Deviation of Thickness</td>
</tr>
<tr>
<td>C147477</td>
<td>Visual Acuity Card Grating Frequency</td>
<td>Visual Acuity Card Grating Frequency</td>
<td>A measurement of the number of horizontal or vertical lines within a pre-determined unit of length on a visual acuity card.</td>
<td>Acuity Card Grating Frequency</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C117889</td>
<td>ASTAXIS</td>
<td>Astigmatism Axis</td>
<td>A measurement of the location, in degrees, of the flatter principal meridian on a 180-degree scale, where 90 degrees designates the vertical meridian and 180 degrees designates the horizontal meridian.</td>
<td>Astigmatism Axis</td>
</tr>
<tr>
<td>C120538</td>
<td>CELLDENS</td>
<td>Cell Density</td>
<td>A measurement of the number of cells contained in a unit of volume.</td>
<td>Cell Density</td>
</tr>
<tr>
<td>C120710</td>
<td>CELLMAX</td>
<td>Cell Density, Maximum</td>
<td>The maximum number in a group of values that represent the cell density.</td>
<td>Maximum Cell Density</td>
</tr>
<tr>
<td>C120711</td>
<td>CELDMIN</td>
<td>Cell Density, Minimum</td>
<td>The minimum number in a group of values that represent the cell density.</td>
<td>Minimum Cell Density</td>
</tr>
<tr>
<td>C120712</td>
<td>CELLDEN</td>
<td>Cell Density, Mean</td>
<td>The mean number in a group of values that represent the cell density.</td>
<td>Mean Cell Density</td>
</tr>
<tr>
<td>C120713</td>
<td>CELLDSD</td>
<td>Cell Density, Standard Deviation</td>
<td>The standard deviation in a group of values that represent the cell density.</td>
<td>Standard Deviation of Cell Density</td>
</tr>
<tr>
<td>C37927</td>
<td>COLOR</td>
<td>Color</td>
<td>The appearance of objects (or light sources) described in terms of a person's perception of their hue and lightness (or brightness) and saturation. (NCI)</td>
<td>Color</td>
</tr>
<tr>
<td>C120714</td>
<td>CUPDISC</td>
<td>Cup to Disc Ratio</td>
<td>The ratio of the diameter of the optic cup compared to the diameter of the optic disc. (NCI)</td>
<td>Optic Cup to Disc Ratio</td>
</tr>
<tr>
<td>C25285</td>
<td>DIAMETER</td>
<td>Diameter</td>
<td>The length of a straight line passing through the center of a circle or sphere and connecting two points on the circumference. (NCI)</td>
<td>Diameter</td>
</tr>
<tr>
<td>C120715</td>
<td>DIAMMIN</td>
<td>Diameter, Minimum</td>
<td>The minimum number in a group of values that represent the diameter of an object.</td>
<td>Minimum Diameter</td>
</tr>
<tr>
<td>C120716</td>
<td>DIAMMN</td>
<td>Diameter, Mean</td>
<td>The mean number in a group of values that represent the diameter of an object.</td>
<td>Mean Diameter</td>
</tr>
<tr>
<td>C120717</td>
<td>DIAMSD</td>
<td>Diameter, Standard Deviation</td>
<td>The standard deviation in a group of values that represent the diameter of an object.</td>
<td>Standard Deviation of Diameter</td>
</tr>
<tr>
<td>C147474</td>
<td>EYDCOMGR</td>
<td>Eye Drop Comfort Grade</td>
<td>The position on a scale to assess the degree of comfort associated with the administration of an eye drop.</td>
<td>Eye Drop Comfort Grade</td>
</tr>
<tr>
<td>C132432</td>
<td>HYPERGR</td>
<td>Hyperemia Grade</td>
<td>The position on a scale to assess hyperemia.</td>
<td>Hyperemia Grade</td>
</tr>
<tr>
<td>C41255</td>
<td>INTP</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
</tr>
<tr>
<td>C87143</td>
<td>IOP</td>
<td>Intraocular Pressure</td>
<td>The fluid pressure within the eye.</td>
<td>Intraocular Pressure</td>
</tr>
<tr>
<td>C96684</td>
<td>LDIAM</td>
<td>Longest Diameter</td>
<td>The longest possible length of a straight line passing through the center of a circular or spheroid object that connects two points on the circumference.</td>
<td>Longest Diameter</td>
</tr>
<tr>
<td>C120718</td>
<td>LENSCAT</td>
<td>Lens Status</td>
<td>The condition or state of the lens of the eye. (NCI)</td>
<td>Lens Status</td>
</tr>
<tr>
<td>C117890</td>
<td>LOGSCORE</td>
<td>Log Score</td>
<td>A number or range of numeric values on the log scale that measures performance, function, quality, or ability.</td>
<td>Log Score</td>
</tr>
<tr>
<td>C142333</td>
<td>MNARS</td>
<td>Minimum Angle of Resolution</td>
<td>The smallest angle of separation that allows an image-forming device, including the retina, to distinguish two objects as distinct entities.</td>
<td>Minimum Angle of Resolution</td>
</tr>
<tr>
<td>C142351</td>
<td>MNARSLOG</td>
<td>Minimum Angle of Resolution, Log10</td>
<td>The base-10 logarithm of the minimum angle of resolution achieved by an individual during testing.</td>
<td>Log10 Minimum Angle of Resolution</td>
</tr>
<tr>
<td>C142352</td>
<td>NRPNTACC</td>
<td>Near-Point Accommodation</td>
<td>The minimum distance from the retina that an object remains in clear focus.</td>
<td>Near-Point Accommodation</td>
</tr>
<tr>
<td>C142353</td>
<td>NUMCHRRD</td>
<td>Number of Characters Read</td>
<td>The integer that describes the number of characters read by the subject during an eye chart assessment.</td>
<td>Number of Characters Read</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
<td>----------</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>-----------------------------------------------</td>
</tr>
<tr>
<td>C142354</td>
<td>NUMCHRUR</td>
<td>Number of Characters Unread</td>
<td>The integer that describes the number of characters not able to be read by the subject during an eye chart assessment.</td>
<td>Number of Characters Unread</td>
</tr>
<tr>
<td>C117891</td>
<td>NUMLCOR</td>
<td>Number of Letters Correct</td>
<td>The integer that describes the number of letters correctly identified by the subject during an eye chart assessment.</td>
<td>Number of Correct Eye Chart Letters</td>
</tr>
<tr>
<td>C139242</td>
<td>NUMLINRD</td>
<td>Number of Lines Read</td>
<td>The integer that describes the number of lines read by the subject during an eye chart assessment.</td>
<td>Number of Eye Chart Lines Read</td>
</tr>
<tr>
<td>C142355</td>
<td>NUMLINUR</td>
<td>Number of Lines Unread</td>
<td>The integer that describes the number of lines not able to be read by the subject during an eye chart assessment.</td>
<td>Number of Lines Unread</td>
</tr>
<tr>
<td>C38060</td>
<td>OEEXAM</td>
<td>Ophthalmic Examination</td>
<td>An observation, assessment or examination of the eye.</td>
<td>Eye Examination</td>
</tr>
<tr>
<td>C25637</td>
<td>REACTIV</td>
<td>Reactivity</td>
<td>A description of the action in response to some kind of stimulus.</td>
<td>Reaction</td>
</tr>
<tr>
<td>C117892</td>
<td>RECYLDR</td>
<td>Cylindrical Refraction Error</td>
<td>A measurement of the extent of defect in vision caused by a mismatch of optical power between the cylindrical and horizontal meridians, resulting in sub-optimal reflection of light onto the retina. (NCI)</td>
<td>Cylindrical Refractive Error</td>
</tr>
<tr>
<td>C117893</td>
<td>RESPHERE</td>
<td>Spherical Refractive Error</td>
<td>A measurement of the extent of defect in vision caused by a mismatch of optimal power between the cornea and/or lens and the length of the eyeball, resulting in sub-optimal reflection of light onto the retina. (NCI)</td>
<td>Spherical Refractive Error</td>
</tr>
<tr>
<td>C25677</td>
<td>SHAPE</td>
<td>Shape</td>
<td>The spatial arrangement of something as distinct from its substance. (NCI)</td>
<td>Shape</td>
</tr>
<tr>
<td>C147475</td>
<td>SUBECADT</td>
<td>Subject to Eye Chart Actual Distance</td>
<td>The actual distance between the subject and the eye chart during an eye assessment.</td>
<td>Actual Subject to Eye Chart Distance</td>
</tr>
<tr>
<td>C147476</td>
<td>SUBECPT</td>
<td>Subject to Eye Chart Planned Distance</td>
<td>The planned distance between the subject and the eye chart during an eye assessment.</td>
<td>Planned Subject to Eye Chart Distance</td>
</tr>
<tr>
<td>C172574</td>
<td>TEARSCR</td>
<td>Tear Secretion</td>
<td>A measurement of the amount of tear production in a subject.</td>
<td>Tear Secretion Amount</td>
</tr>
<tr>
<td>C172575</td>
<td>TEARSCRR</td>
<td>Tear Secretion Rate</td>
<td>A measurement of the amount of tears being secreted over a defined amount of time (e.g. 5 minutes).</td>
<td>Tear Secretion Rate</td>
</tr>
<tr>
<td>C41145</td>
<td>THICK</td>
<td>Thickness</td>
<td>The dimension between two surfaces of an object, usually the smallest dimension as opposed to the width or the length.</td>
<td>Thickness</td>
</tr>
<tr>
<td>C120719</td>
<td>THICKMAX</td>
<td>Thickness, Maximum</td>
<td>The maximum number in a group of values that represent the thickness of an object.</td>
<td>Maximum Thickness</td>
</tr>
<tr>
<td>C120720</td>
<td>THICKMIN</td>
<td>Thickness, Minimum</td>
<td>The minimum number in a group of values that represent the thickness of an object.</td>
<td>Minimum Thickness</td>
</tr>
<tr>
<td>C120721</td>
<td>THICKMN</td>
<td>Thickness, Mean</td>
<td>The mean number in a group of values that represent the thickness of an object.</td>
<td>Mean Thickness</td>
</tr>
<tr>
<td>C120722</td>
<td>THICKSD</td>
<td>Thickness, Standard Deviation</td>
<td>The standard deviation in a group of values that represent the thickness of an object.</td>
<td>Standard Deviation of Thickness</td>
</tr>
<tr>
<td>C147477</td>
<td>VACGRFRQ</td>
<td>Visual Acuity Card Grating Frequency</td>
<td>A measurement of the number of horizontal or vertical lines within a pre-determined unit of length on a visual acuity chart.</td>
<td>Acuity Card Grating Frequency</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<td>CDISC Definition</td>
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C12429 ONCRSCAT

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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C126042</td>
<td>PROTOCOL DEFINED RESPONSE CRITERIA</td>
<td>A description of the disease response to treatment as characterized by the clinical trial protocol.</td>
<td>Protocol Defined Response Criteria</td>
<td></td>
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<tr>
<td>Code</td>
<td>Value</td>
<td>Synonym</td>
<td>Definition</td>
<td>Preferred Term</td>
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<td>C38046</td>
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<td>Not stated explicitly or in detail.</td>
<td>Unspecified</td>
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## ONCRSR (Oncology Response Assessment Result)

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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C123571</td>
<td>ABSENT MORPHOLOGIC RESPONSE</td>
<td>The absence of change in the overall attenuation of the metastasis and in the peripheral rim, suggesting a lack of response to treatment.</td>
<td>Absent Morphologic Response</td>
<td></td>
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<tr>
<td>C123572</td>
<td>CA125 50% RESPONSE</td>
<td>The amount of cancer antigen 125 is reduced by 50% from protocol-defined baseline value(s).</td>
<td>CA125 50% Response</td>
<td></td>
</tr>
<tr>
<td>C123573</td>
<td>CA125 75% RESPONSE</td>
<td>The amount of cancer antigen 125 is reduced by 75% from protocol-defined baseline value(s).</td>
<td>CA125 75% Response</td>
<td></td>
</tr>
<tr>
<td>C123574</td>
<td>cCR</td>
<td>Clinical Complete Remission;Clinical Complete Response</td>
<td>Clinical Complete Remission</td>
<td></td>
</tr>
<tr>
<td>C123575</td>
<td>CHR</td>
<td>Complete Hematologic Response</td>
<td>Complete Hematologic Response</td>
<td></td>
</tr>
<tr>
<td>C123407</td>
<td>CMR</td>
<td>Complete Metabolic Response;Complete Remission</td>
<td>Complete Metabolism, Complete Remission</td>
<td></td>
</tr>
<tr>
<td>C124427</td>
<td>COMPLETE MRD RESPONSE</td>
<td>Complete Minimal Residual Disease Response</td>
<td>Complete Minimal Residual Disease Response</td>
<td></td>
</tr>
<tr>
<td>C123576</td>
<td>cPR</td>
<td>Clinical Partial Remission;Clinical Partial Response</td>
<td>Clinical Partial Response</td>
<td></td>
</tr>
<tr>
<td>C4870</td>
<td>CR</td>
<td>Complete Remission;Complete Response</td>
<td>Complete Remission</td>
<td></td>
</tr>
<tr>
<td>C123577</td>
<td>CR-CT</td>
<td>Complete Remission, CT-Based;Complete Response, CT-Based</td>
<td>Complete Response by Computed Tomography</td>
<td></td>
</tr>
<tr>
<td>C103385</td>
<td>CRi</td>
<td>Complete Remission with Incomplete Blood Count Recovery;Complete Response with Incomplete Bone Marrow Recovery</td>
<td>Complete Response with Incomplete Bone Marrow Recovery</td>
<td></td>
</tr>
<tr>
<td>C123578</td>
<td>CYTOGENETIC CR</td>
<td>CCGR;CCyR;CCcR;Complete Cytogenetic Response;Cytogenetic Complete Remission;Cytogenetic Complete Response</td>
<td>Cytogenetic Complete Remission</td>
<td></td>
</tr>
<tr>
<td>C123579</td>
<td>CYTOGENETIC MINIMAL RESPONSE</td>
<td>Minimal CgR</td>
<td>Minimal decrease in abnormal karyotype, based on pre-defined thresholds.</td>
<td>Cytogenetic Minimal Response</td>
</tr>
<tr>
<td>C123580</td>
<td>CYTOGENETIC MINOR RESPONSE</td>
<td>Minor CgR</td>
<td>A minor decrease in abnormal karyotype, based on pre-defined thresholds.</td>
<td>Cytogenetic Minor Response</td>
</tr>
<tr>
<td>C123581</td>
<td>CYTOGENETIC NO RESPONSE</td>
<td>No CgR;No Cytogenetic Response</td>
<td>No change in abnormal karyotype, based on pre-defined thresholds.</td>
<td>Cytogenetic No Response</td>
</tr>
<tr>
<td>C123582</td>
<td>CYTOGENETIC PR</td>
<td>Cytogenetic Partial Response;Partial CgR</td>
<td>A partial decrease in abnormal karyotype, based on pre-defined thresholds.</td>
<td>Cytogenetic Partial Response</td>
</tr>
<tr>
<td>C25640</td>
<td>DECREASED</td>
<td>Reduced</td>
<td>Made less in size, amount, degree, or extent.</td>
<td>Reduced</td>
</tr>
<tr>
<td>C123583</td>
<td>DISEASE TRANSFORMATION</td>
<td>A conversion from one disease diagnosis to another, which may be considered a progression to a worsening state.</td>
<td>Disease Transformation</td>
<td></td>
</tr>
<tr>
<td>C86071</td>
<td>EQUIVOCAL</td>
<td>Open to question.</td>
<td>Equivocal</td>
<td></td>
</tr>
<tr>
<td>C123584</td>
<td>FAVORABLE RESPONSE</td>
<td>No new lesion(s) and a decrease in lesion size, or a reduction in central necrosis or attenuation in one or more enhancing lesions, based on pre-defined thresholds.</td>
<td>Favorable Response</td>
<td></td>
</tr>
<tr>
<td>C123585</td>
<td>HI-E</td>
<td>Hematologic Improvement-Erythroid Response</td>
<td>An improvement in erythrocyte count as a response to treatment.</td>
<td>Hematologic Improvement-Erythroid Response</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
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<tr>
<td>C123586</td>
<td>HI-N</td>
<td>Hematologic Improvement-Neutrophil Response</td>
<td>An improvement of neutrophil count as a response to treatment.</td>
<td>Hematologic Improvement-Neutrophil Response</td>
</tr>
<tr>
<td>C123587</td>
<td>HI-P</td>
<td>Hematologic Improvement-Platelet Response</td>
<td>An improvement of platelet count as a response to treatment.</td>
<td>Hematologic Improvement-Platelet Response</td>
</tr>
<tr>
<td>C142356</td>
<td>ICPD</td>
<td>Radiographic progression which has been confirmed by additional imaging showing worsening of initial progression.</td>
<td>IRECIST Confirmed Progressive Disease</td>
<td></td>
</tr>
<tr>
<td>C142357</td>
<td>ICR</td>
<td>The disappearance of all signs of cancer following an initial apparent radiographic progression.</td>
<td>IRECIST Complete Response</td>
<td></td>
</tr>
<tr>
<td>C125459</td>
<td>IMPROVED</td>
<td>Better</td>
<td>A subjective response indicating that something has improved or gotten better.</td>
<td>Improved</td>
</tr>
<tr>
<td>C25533</td>
<td>INCREASED</td>
<td>A process of becoming larger, more intense, more extensive, more numerous, more important, or more likely.</td>
<td>Increase</td>
<td></td>
</tr>
<tr>
<td>C123589</td>
<td>INDETERMINATE RESPONSE</td>
<td>A response that is neither favorable nor unfavorable.</td>
<td>Indeterminate Response</td>
<td></td>
</tr>
<tr>
<td>C142358</td>
<td>iPR</td>
<td>A finding indicating that there is a decrease based on a predetermined threshold in the size and the extent of tissue involvement by cancer following an initial apparent radiographic progression.</td>
<td>IRECIST Partial Response</td>
<td></td>
</tr>
<tr>
<td>C142359</td>
<td>ISD</td>
<td>Cancer that is neither decreasing nor increasing in extent or severity based on predetermined boundaries following an initial apparent radiographic progression.</td>
<td>IRECIST Stable Disease</td>
<td></td>
</tr>
<tr>
<td>C142360</td>
<td>IUPD</td>
<td>Apparent radiographic progression which requires confirmation, per criteria, with additional imaging.</td>
<td>IRECIST Unconfirmed Progressive Disease</td>
<td></td>
</tr>
<tr>
<td>C123590</td>
<td>MAJOR PATHOLOGIC RESPONSE</td>
<td>A major decrease in signs of cancer, supported by pathological examination and based on pre-defined thresholds.</td>
<td>Major Pathologic Response</td>
<td></td>
</tr>
<tr>
<td>C123591</td>
<td>mCR</td>
<td>Marrow Complete Remission; Marrow Complete Response</td>
<td>A decrease in the number of bone marrow plasma cells to protocol-defined level(s).</td>
<td>Marrow Complete Response</td>
</tr>
<tr>
<td>C158264</td>
<td>MINIMAL RESPONSE</td>
<td>MR</td>
<td>A finding indicating that there is an improvement in the measures of disease burden, meeting a predetermined threshold, but not meeting partial response criteria.</td>
<td>Minimal Response</td>
</tr>
<tr>
<td>C123592</td>
<td>MINOR PATHOLOGIC RESPONSE</td>
<td>A minor decrease in signs of cancer, supported by pathological examination and based on pre-defined thresholds.</td>
<td>Minor Pathologic Response</td>
<td></td>
</tr>
<tr>
<td>C123593</td>
<td>MOLECULAR CR</td>
<td>CMR; Complete Molecular Response; Molecular Complete Remission; Molecular Complete Response</td>
<td>The disappearance of all signs of cancer, supported by molecular analysis.</td>
<td>Molecular Complete Response</td>
</tr>
<tr>
<td>C123594</td>
<td>MOLECULAR MAJOR RESPONSE</td>
<td>MMR; MMolR; Major Molecular Response</td>
<td>A decrease in signs of cancer, supported by molecular analysis.</td>
<td>Molecular Major Response</td>
</tr>
<tr>
<td>C123595</td>
<td>MORPHOLOGIC CR</td>
<td>Morphologic Complete Remission; Morphologic Complete Remission</td>
<td>The disappearance of all signs of cancer, supported by morphologic analysis.</td>
<td>Morphologic Complete Response</td>
</tr>
<tr>
<td>C123596</td>
<td>MORPHOLOGIC CRI</td>
<td>Morphologic Complete Remission with Incomplete Blood Count Recovery; Morphologic Complete Remission with Incomplete Bone Marrow Recovery</td>
<td>The disappearance of all cells with morphologic characteristics of cancer, accompanied by incomplete bone marrow recovery, as evidenced by persistent anemia, thrombocytopenia or neutropenia.</td>
<td>Morphologic Complete Remission with Incomplete Blood Count Recovery</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C123597</td>
<td>MORPHOLOGIC LEUKEMIA-FREE STATE</td>
<td>NEL; No Evidence of Leukemia</td>
<td>The disappearance of all cells with morphologic characteristics of leukemia, accompanied by bone marrow recovery, in response to treatment. Hematologic recovery is not required. Leukemia free state can be a hypocellular marrow.</td>
<td>Morphologic Leukemia-Free State</td>
</tr>
<tr>
<td>C123598</td>
<td>MR</td>
<td>Minor Response</td>
<td>Some response with no new symptoms or disease and not meeting partial response.</td>
<td>Minor Response</td>
</tr>
<tr>
<td>C124428</td>
<td>MRD NEGATIVITY</td>
<td>Minimal Residual Disease Negativity</td>
<td>Absence of minimal residual disease based on laboratory techniques.</td>
<td>Minimal Residual Disease Negativity</td>
</tr>
<tr>
<td>C124429</td>
<td>MRD PERSISTENCE</td>
<td>Minimal Residual Disease Persistence</td>
<td>Presence of residual disease based on pre-defined thresholds and quantifiable minimal residual disease positivity by laboratory techniques.</td>
<td>Minimal Residual Disease Persistence</td>
</tr>
<tr>
<td>C124430</td>
<td>MRD RELAPSE</td>
<td>MRD Reappearance; Minimal Residual Disease Relapse</td>
<td>Presence of residual disease based on pre-defined thresholds and return of quantifiable minimal residual disease positivity after a period of minimal residual disease negativity.</td>
<td>Minimal Residual Disease Relapse</td>
</tr>
<tr>
<td>C62222</td>
<td>NE</td>
<td>Not Assessable; Not Evaluable</td>
<td>Unable to be evaluated. (NCI)</td>
<td>Unassessable</td>
</tr>
<tr>
<td>C40413</td>
<td>NED</td>
<td>No Evidence of Disease</td>
<td>An absence of detectable disease.</td>
<td>No Evidence of Disease</td>
</tr>
<tr>
<td>C96700</td>
<td>NON-CR/NON-PD</td>
<td>Non Complete Response/Non Progressive Disease</td>
<td>Persistence of one or more non-target lesion(s) and/or maintenance of tumor marker levels above the normal limits. (RECIST)</td>
<td>Non Complete Response/Non Progressive Disease</td>
</tr>
<tr>
<td>C142361</td>
<td>NON-ICR/NON-iUPD</td>
<td>Persistence of one or more non-target lesion(s) without unequivocal progression following an initial apparent radiographic progression.</td>
<td>Non-RECIST Complete Response-Non-RECIST Unconfirmed Progressive Disease</td>
<td></td>
</tr>
<tr>
<td>C123599</td>
<td>NON-PD</td>
<td>Non Progressive Disease</td>
<td>Following a previous assessment of progressive disease unconfirmed (PDu) of non-target lesion(s), the subsequent required assessment does not confirm progressive disease.</td>
<td>Non Progressive Disease</td>
</tr>
<tr>
<td>C124431</td>
<td>NON-QUANTIFIABLE MRD POSITIVITY</td>
<td>Non-Quantifiable Minimal Residual Disease Positivity</td>
<td>Presence of non-quantifiable minimal residual disease based on laboratory techniques.</td>
<td>Non-Quantifiable Minimal Residual Disease Positivity</td>
</tr>
<tr>
<td>C161412</td>
<td>NONE BEYOND PHYSIOLOGIC REPLACEMENT DOSE</td>
<td>An indication that the subject's steroid dose is the same as their physiologic replacement dose.</td>
<td>No Steroid Use Beyond Physiologic Replacement Dose</td>
<td></td>
</tr>
<tr>
<td>C103424</td>
<td>NOT ALL EVALUATED</td>
<td>Not All Evaluated</td>
<td>Not all target lesions were assessed. Or not all non-target lesions were assessed.</td>
<td>Not All Lesions Evaluated</td>
</tr>
<tr>
<td>C70633</td>
<td>nPR</td>
<td>Nodular Partial Response</td>
<td>Remission with remaining lymphoid nodules reflecting residual disease.</td>
<td>Nodular Partial Remission</td>
</tr>
<tr>
<td>C123600</td>
<td>NR</td>
<td>No Response</td>
<td>No apparent change or worsening in lesion staging classification.</td>
<td>No Response</td>
</tr>
<tr>
<td>C123601</td>
<td>OPTIMAL MORPHOLOGIC RESPONSE</td>
<td>Hypo-attenuation of the metastases which may appear pseudocystic, perfectly homogeneous, and devoid of a recognizable peripheral rim.</td>
<td>Optimal Morphologic Response</td>
<td></td>
</tr>
<tr>
<td>C123602</td>
<td>PARTIAL MORPHOLOGIC RESPONSE</td>
<td>Mixed attenuation and some homogeneity of the metastases with a partially resolved peripheral rim.</td>
<td>Partial Morphologic Response</td>
<td></td>
</tr>
<tr>
<td>C123603</td>
<td>pCR</td>
<td>Complete Pathological Response; Pathologic Complete Remission; Pathologic Complete Response</td>
<td>The disappearance of all signs of cancer, supported by pathological examination.</td>
<td>Pathologic Complete Response</td>
</tr>
<tr>
<td>C35571</td>
<td>PD</td>
<td>Disease Progression; Progressive Disease</td>
<td>A disease process that is increasing in extent or severity. (NCI)</td>
<td>Progressive Disease</td>
</tr>
<tr>
<td>C123604</td>
<td>PD FROM PR</td>
<td>Progression from PR; Progressive Disease from Partial Response</td>
<td>Disease progression occurring after a partial response.</td>
<td>Progression from Partial Response</td>
</tr>
<tr>
<td>C123606</td>
<td>PD-CT</td>
<td>Progressive Disease, CT-Based</td>
<td>There is an increase in the size and extent of tissue involvement by cancer, based on CT scan and criteria-defined assessments.</td>
<td>Progressive Disease by Computed Tomography</td>
</tr>
<tr>
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</tr>
<tr>
<td>C123605</td>
<td>PD/RELAPSE AFTER HI</td>
<td>Progression or Relapse After Hematologic Improvement</td>
<td>Disease progression or the return of a disease after a period of remission, occurring after a hematologic improvement.</td>
<td>Progression or Relapse After Hematologic Improvement</td>
</tr>
<tr>
<td>C123607</td>
<td>PDu</td>
<td>Unconfirmed Progressive Disease</td>
<td>A disease process that is increasing in scope or severity but the criteria for progressive disease is not met.</td>
<td>Unconfirmed Progressive Disease</td>
</tr>
<tr>
<td>C123608</td>
<td>Pd</td>
<td>Progressive Metabolic Disease</td>
<td>An increase of metabolic tumor activity in all relevant lesions, based on pre-defined thresholds, or the development of new lesions.</td>
<td>Progressive Metabolic Disease</td>
</tr>
<tr>
<td>C123609</td>
<td>Pr</td>
<td>Partial Metabolic Response</td>
<td>A decrease of metabolic tumor activity in all relevant lesions, based on a pre-defined threshold.</td>
<td>Partial Metabolic Response</td>
</tr>
<tr>
<td>C18058</td>
<td>pr</td>
<td>Partial Remission; Partial Response</td>
<td>A finding indicating that there is a decrease based on a predetermined threshold in the size and the extent of tissue involvement by cancer.</td>
<td>Partial Remission</td>
</tr>
<tr>
<td>C128998</td>
<td>PR WITH Lymphocytosis</td>
<td>PR-L; PRL; Partial Response with Lymphocytosis</td>
<td>A decrease in the size and the extent of tissue involvement by cancer, accompanied by an increase in blood lymphocyte count above a predetermined threshold.</td>
<td>Partial Response with Lymphocytosis</td>
</tr>
<tr>
<td>C123610</td>
<td>PR-CT</td>
<td>Partial Remission, CT-Based; Partial Response, CT-Based</td>
<td>A decrease in the size and extent of tissue involvement by cancer, based on CT scan and criteria-defined assessments.</td>
<td>Partial Response by Computed Tomography</td>
</tr>
<tr>
<td>C123611</td>
<td>PSA PROGRESSION</td>
<td>Prostate Specific Antigen Progression</td>
<td>The amount of prostate specific antigen is increased, based on pre-defined thresholds.</td>
<td>PSA Progression</td>
</tr>
<tr>
<td>C98298</td>
<td>Pseudoprogression</td>
<td>Apparent increase in lesion burden, not proven to be disease progression.</td>
<td>Pseudoprogression</td>
<td></td>
</tr>
<tr>
<td>C131142</td>
<td>Pseudoresponse</td>
<td>Apparent decrease in lesion burden, not proven to be favorable treatment response.</td>
<td>Pseudoresponse</td>
<td></td>
</tr>
<tr>
<td>C124432</td>
<td>Quantifiable MRD Positivity</td>
<td>Quantifiable Minimal Residual Disease Positivity</td>
<td>Presence of quantifiable minimal residual disease based on laboratory techniques.</td>
<td>Quantifiable Minimal Residual Disease Positivity</td>
</tr>
<tr>
<td>C38155</td>
<td>RELAPSED DISEASE</td>
<td>Recurrent Disease</td>
<td>The return of a disease after a period of remission.</td>
<td>Recurrent Disease</td>
</tr>
<tr>
<td>C123612</td>
<td>RELAPSED DISEASE FROM CR</td>
<td>Relapse from CR; Relapsed Disease From Complete Response</td>
<td>The return of a disease after a period of complete remission.</td>
<td>Relapsed Disease From Complete Response</td>
</tr>
<tr>
<td>C123613</td>
<td>RELAPSED DISEASE FROM CR OR PR</td>
<td>Relapsed Disease From Complete Response or Partial Response</td>
<td>The return of a disease after a period of complete remission or partial remission.</td>
<td>Relapsed Disease From Complete or Partial Response</td>
</tr>
<tr>
<td>C123614</td>
<td>sCR</td>
<td>Stringent Complete Remission; Stringent Complete Response</td>
<td>The confirmed disappearance of all signs of cancer, and absence of molecular or cyogenetic marker of disease, in response to treatment with additional biochemical, immunological and histopathological analyses to verify the CR.</td>
<td>Stringent Complete Response</td>
</tr>
<tr>
<td>C18213</td>
<td>SD</td>
<td>Stable Disease</td>
<td>Cancer that is neither decreasing nor increasing in extent or severity based on predetermined boundaries. (NCI)</td>
<td>Stable Disease</td>
</tr>
<tr>
<td>C123615</td>
<td>SD-CT</td>
<td>Stable Disease, CT-Based</td>
<td>The size and extent of tissue involvement by cancer is neither decreasing nor increasing, based on CT scan and criteria-defined assessments.</td>
<td>Stable Disease byComputed Tomography</td>
</tr>
<tr>
<td>C123616</td>
<td>SMD</td>
<td>NMR; No Metabolic Response; Stable Metabolic Disease</td>
<td>The absence of change or mild changes of metabolic tumor activity in all relevant lesions based on a pre-defined threshold.</td>
<td>Stable Metabolic Disease</td>
</tr>
<tr>
<td>C30103</td>
<td>STABLE</td>
<td>Subject to little fluctuation; showing little if any change. (NCI)</td>
<td>Stable</td>
<td></td>
</tr>
<tr>
<td>C48226</td>
<td>TREATMENT FAILURE</td>
<td>The lack of expected or desired effect related to a therapy. (NCI)</td>
<td>Lack of Efficacy</td>
<td></td>
</tr>
<tr>
<td>C123645</td>
<td>Unequivocal</td>
<td>Leaving no doubt; not open to question. (NCI)</td>
<td>Unequivocal</td>
<td></td>
</tr>
<tr>
<td>C123617</td>
<td>UNFAVORABLE RESPONSE</td>
<td>An increase in lesion size, based on a pre-defined threshold, or the development of new lesion(s), marked central fill-in of a lesion, or new enhancement of a previously homogeneously hypoattenuating nonenhancing mass.</td>
<td>Unfavorable Response</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C123618</td>
<td>VGPR</td>
<td>Very Good Partial Remission; Very Good Partial Response</td>
<td>Partial response with additional serum and urine M-protein reduction, but not meeting complete response.</td>
<td>Very Good Partial Response</td>
</tr>
<tr>
<td>C71686</td>
<td>WORSENED</td>
<td>In a declining condition or state.</td>
<td></td>
<td>Worse</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C156564</td>
<td>Anatomic Response</td>
<td>Anatomic Response</td>
<td>An assessment of the anatomic response (based on changes in size of anatomic structures) of the disease to the therapy.</td>
<td>Anatomic Response</td>
</tr>
<tr>
<td>C94536</td>
<td>Best Overall Response</td>
<td>Best Overall Response</td>
<td>An assessment of the most clinically favorable overall response of the disease to the therapy.</td>
<td>Best Overall Response</td>
</tr>
<tr>
<td>C135477</td>
<td>Bone Marrow Involvement Indicator</td>
<td>Bone Marrow Involvement Indicator</td>
<td>An indication as to whether disease is present in the bone marrow.</td>
<td>Bone Marrow Disease Involvement Indicator</td>
</tr>
<tr>
<td>C132455</td>
<td>Bone Response</td>
<td>Bone Response</td>
<td>An assessment of the bone response of the disease to the therapy.</td>
<td>Bone Response</td>
</tr>
<tr>
<td>C135478</td>
<td>Clinical Performance Status</td>
<td>Clinical Performance Status</td>
<td>An assessment of the clinical performance, measured by a rating or scale, as a condition of disease response to therapy. (NCI)</td>
<td>Clinical Performance Status</td>
</tr>
<tr>
<td>C123619</td>
<td>Clinical Response</td>
<td>Clinical Response</td>
<td>An assessment of the clinical response of the disease to the therapy.</td>
<td>Clinical Response</td>
</tr>
<tr>
<td>C123620</td>
<td>Cytogenetic Response</td>
<td>Cytogenetic Response</td>
<td>An assessment of the cytogenetic response of the disease to the therapy.</td>
<td>Cytogenetic Response</td>
</tr>
<tr>
<td>C123621</td>
<td>Disease Recurrence Indicator</td>
<td>Disease Recurrence Indicator</td>
<td>An indication as to whether disease recurrence occurred.</td>
<td>Disease Recurrence Indicator</td>
</tr>
<tr>
<td>C123622</td>
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<td>Hematologic Response</td>
<td>An assessment of the hematologic response of the disease to the therapy.</td>
<td>Hematologic Response</td>
</tr>
<tr>
<td>C135479</td>
<td>Liver Response</td>
<td>Liver Response</td>
<td>An assessment of the disease response to therapy within the liver.</td>
<td>Disease Response in Liver</td>
</tr>
<tr>
<td>C172576</td>
<td>Major Pathological Response Indicator</td>
<td>Major Pathological Response Indicator</td>
<td>An indication as to whether major pathological response occurred.</td>
<td>Major Pathological Response Indicator</td>
</tr>
<tr>
<td>C123623</td>
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<td>Metabolic Response</td>
<td>An assessment of the metabolic response of the disease to the therapy.</td>
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</tr>
<tr>
<td>C132456</td>
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<td>Metastatic Indicator</td>
<td>An indication as to whether disease metastasis has occurred.</td>
<td>Metastatic Disease Indicator</td>
</tr>
<tr>
<td>C172578</td>
<td>Minimal Residual Disease Indicator</td>
<td>MRD Indicator;Minimal Residual Disease Indicator</td>
<td>An indication as to whether the subject has minimal residual disease.</td>
<td>Minimal Residual Disease Indicator</td>
</tr>
<tr>
<td>C124433</td>
<td>Minimal Residual Disease Response</td>
<td>MRD Response;Minimal Residual Disease Response</td>
<td>An assessment of the minimal residual disease response of the disease to the therapy.</td>
<td>Minimal Residual Disease Response</td>
</tr>
<tr>
<td>C172577</td>
<td>Minor Pathological Response Indicator</td>
<td>Minor Pathological Response Indicator</td>
<td>An indication as to whether minor pathological response occurred.</td>
<td>Minor Pathological Response Indicator</td>
</tr>
<tr>
<td>C123624</td>
<td>Molecular Response</td>
<td>Molecular Response</td>
<td>An assessment of the molecular response of the disease to the therapy.</td>
<td>Molecular Response</td>
</tr>
<tr>
<td>C123625</td>
<td>Morphologic Response</td>
<td>Morphologic Response</td>
<td>An assessment of the morphologic response of the disease to the therapy.</td>
<td>Morphologic Response</td>
</tr>
<tr>
<td>C142362</td>
<td>New Lesion Indicator</td>
<td>New Lesion Indicator</td>
<td>An indication as to whether new lesions are present, in comparison to a previous timepoint.</td>
<td>New Lesion Indicator</td>
</tr>
<tr>
<td>C103420</td>
<td>New Lesion Progression</td>
<td>New Lesion Progression</td>
<td>An assessment of the equivocality of disease progression based on a newly identified lesion.</td>
<td>New Lesion Progression</td>
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<tr>
<td>C142363</td>
<td>New Lesion Worsening Indicator</td>
<td>New Lesion Worsening Indicator</td>
<td>An indication as to whether the previously identified new lesions are showing signs of worsening.</td>
<td>New Lesion Worsening Indicator</td>
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<tr>
<td>C135480</td>
<td>Non-Target Enhancing Response</td>
<td>Non-Target Enhancing Response</td>
<td>An assessment of the response to the therapy of the non-target enhancing disease. (NCI)</td>
<td>Non-Target Enhancing Lesion Response</td>
</tr>
<tr>
<td>C142364</td>
<td>Non-Target Lesion Worsening Indicator</td>
<td>Non-Target Lesion Worsening Indicator</td>
<td>An indication as to whether non-target lesions, which have previously shown progression, are showing additional signs of worsening.</td>
<td>Non-Target Lesion Worsening Indicator</td>
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<tr>
<td>C135481</td>
<td>Non-Target Non-Enhancing Response</td>
<td>Non-Target Non-Enhancing Response</td>
<td>An assessment of the response to the therapy of the non-target non-enhancing disease. (NCI)</td>
<td>Non-Target Non-Enhancing Lesion Response</td>
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<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C94535</td>
<td>Non-target Response</td>
<td>Non-target Response</td>
<td>An assessment of the response of a non-target lesion(s) to the therapy.</td>
<td>Response in Non-Target Lesion</td>
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<tr>
<td>C96613</td>
<td>Overall Response</td>
<td>Overall Response</td>
<td>An assessment of the overall response of the disease to the therapy. (NCI)</td>
<td>Overall Response</td>
</tr>
<tr>
<td>C123626</td>
<td>Pathologic Response</td>
<td>Pathologic Response</td>
<td>An assessment of the pathologic response of the disease to the therapy.</td>
<td>Pathologic Response</td>
</tr>
<tr>
<td>C123627</td>
<td>Radiologic Response</td>
<td>Radiologic Response</td>
<td>An assessment of the radiologic response of the disease to the therapy.</td>
<td>Radiologic Response</td>
</tr>
<tr>
<td>C135482</td>
<td>Spleen Response</td>
<td>Spleen Response</td>
<td>An assessment of the disease response to therapy within the spleen.</td>
<td>Disease Response in Spleen</td>
</tr>
<tr>
<td>C135483</td>
<td>Steroid Use Status</td>
<td>Steroid Use Status</td>
<td>An assessment of steroid usage as a condition of disease response to therapy. (NCI)</td>
<td>Steroid Use Status</td>
</tr>
<tr>
<td>C124434</td>
<td>Symptomatic Deterioration</td>
<td>Symptomatic Deterioration</td>
<td>A global deterioration of health status providing evidence of disease progression not covered by disease response criteria (eg. RECIST).</td>
<td>Symptomatic Deterioration</td>
</tr>
<tr>
<td>C94534</td>
<td>Target Response</td>
<td>Target Response</td>
<td>An assessment of the response of a target lesion(s) to the therapy.</td>
<td>Response in Target Lesion</td>
</tr>
<tr>
<td>C132458</td>
<td>Tumor Marker Response</td>
<td>Tumor Marker Response</td>
<td>An assessment of disease response to therapy based on tumor marker measurement.</td>
<td>Tumor Marker Response</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
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<td>--------------------</td>
</tr>
<tr>
<td>C156564</td>
<td>ANATRESP</td>
<td>Anatomic Response</td>
<td>An assessment of the anatomic response (based on changes in size of anatomic structures) of the disease to the therapy.</td>
<td>Anatomic Response</td>
</tr>
<tr>
<td>C94536</td>
<td>BESTRESP</td>
<td>Best Overall Response;Best Response</td>
<td>An assessment of the most clinically favorable overall response of the disease to the therapy.</td>
<td>Best Overall Response</td>
</tr>
<tr>
<td>C135477</td>
<td>BMIVLIND</td>
<td>Bone Marrow Involvement Indicator</td>
<td>An indication as to whether disease is present in the bone marrow.</td>
<td>Bone Marrow Disease Involvement Indicator</td>
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<tr>
<td>C132455</td>
<td>BONERESP</td>
<td>Bone Response</td>
<td>An assessment of the bone response of the disease to the therapy.</td>
<td>Bone Response</td>
</tr>
<tr>
<td>C123619</td>
<td>CLINRESP</td>
<td>Clinical Response</td>
<td>An assessment of the clinical response of the disease to the therapy.</td>
<td>Clinical Response</td>
</tr>
<tr>
<td>C135478</td>
<td>CPRFSTAT</td>
<td>Clinical Performance Status</td>
<td>An assessment of the clinical performance, measured by a rating or scale, as a condition of disease response to therapy. (NCI)</td>
<td>Clinical Performance Status</td>
</tr>
<tr>
<td>C123620</td>
<td>CYTORESP</td>
<td>Cytogenetic Response</td>
<td>An assessment of the cytogenetic response of the disease to the therapy.</td>
<td>Cytogenetic Response</td>
</tr>
<tr>
<td>C123621</td>
<td>DRCRIND</td>
<td>Disease Recurrence Indicator</td>
<td>An indication as to whether disease recurrence occurred.</td>
<td>Disease Recurrence Indicator</td>
</tr>
<tr>
<td>C123622</td>
<td>HEMARESP</td>
<td>Hematologic Response</td>
<td>An assessment of the hematologic response of the disease to the therapy.</td>
<td>Hematologic Response</td>
</tr>
<tr>
<td>C135479</td>
<td>LIVRRESP</td>
<td>Liver Response</td>
<td>An assessment of the disease response to therapy within the liver.</td>
<td>Disease Response in Liver</td>
</tr>
<tr>
<td>C123623</td>
<td>METBRESP</td>
<td>Metabolic Response</td>
<td>An assessment of the metabolic response of the disease to the therapy.</td>
<td>Metabolic Response</td>
</tr>
<tr>
<td>C132456</td>
<td>METSIND</td>
<td>Metastatic Indicator</td>
<td>An indication as to whether disease metastasis has occurred.</td>
<td>Metastatic Disease Indicator</td>
</tr>
<tr>
<td>C172576</td>
<td>MJPTHIND</td>
<td>Major Pathological Response Indicator</td>
<td>An indication as to whether major pathological response occurred.</td>
<td>Major Pathological Response Indicator</td>
</tr>
<tr>
<td>C172577</td>
<td>MNPPTHIND</td>
<td>Minor Pathological Response Indicator</td>
<td>An indication as to whether minor pathological response occurred.</td>
<td>Minor Pathological Response Indicator</td>
</tr>
<tr>
<td>C123624</td>
<td>MOLRESP</td>
<td>Molecular Response</td>
<td>An assessment of the molecular response of the disease to the therapy.</td>
<td>Molecular Response</td>
</tr>
<tr>
<td>C172578</td>
<td>MRDIND</td>
<td>MRD Indicator;Minimal Residual Disease Indicator</td>
<td>An indication as to whether the subject has minimal residual disease.</td>
<td>Minimal Residual Disease Indicator</td>
</tr>
<tr>
<td>C124433</td>
<td>MRDRESP</td>
<td>MRD Response;Minimal Residual Disease Response</td>
<td>An assessment of the minimal residual disease response of the disease to the therapy.</td>
<td>Minimal Residual Disease Response</td>
</tr>
<tr>
<td>C123625</td>
<td>MRPHRESP</td>
<td>Morphologic Response</td>
<td>An assessment of the morphologic response of the disease to the therapy.</td>
<td>Morphologic Response</td>
</tr>
<tr>
<td>C142362</td>
<td>NEWLIND</td>
<td>New Lesion Indicator</td>
<td>An indication as to whether new lesions are present, in comparison to a previous timepoint.</td>
<td>New Lesion Indicator</td>
</tr>
<tr>
<td>C103420</td>
<td>NEWLPROG</td>
<td>New Lesion Progression</td>
<td>An assessment of the equivocality of disease progression based on a newly identified lesion.</td>
<td>New Lesion Progression</td>
</tr>
<tr>
<td>C142363</td>
<td>NEWLWIND</td>
<td>New Lesion Worsening Indicator</td>
<td>An indication as to whether the previously identified new lesions are showing signs of worsening.</td>
<td>New Lesion Worsening Indicator</td>
</tr>
<tr>
<td>C135480</td>
<td>NTERESP</td>
<td>Non-Target Enhancing Response</td>
<td>An assessment of the response to the therapy of the non-target enhancing disease. (NCI)</td>
<td>Non-Target Enhancing Lesion Response</td>
</tr>
<tr>
<td>C142364</td>
<td>NTLWIND</td>
<td>Non-Target Lesion Worsening Indicator</td>
<td>An indication as to whether non-target lesions, which have previously shown progression, are showing additional signs of worsening.</td>
<td>Non-Target Lesion Worsening Indicator</td>
</tr>
<tr>
<td>C135481</td>
<td>NTNERESP</td>
<td>Non-Target Non-Enhancing Response</td>
<td>An assessment of the response to the therapy of the non-target non-enhancing disease. (NCI)</td>
<td>Non-Target Non-Enhancing Lesion Response</td>
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**ONCRTSCD (Oncology Response Assessment Test Code)**

NCI Code: C96782, Codelist extensible: Yes
<table>
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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C94535</td>
<td>NTRGRESP</td>
<td>Non-target Response</td>
<td>An assessment of the response of a non-target lesion(s) to the therapy.</td>
<td>Response in Non-Target Lesion</td>
</tr>
<tr>
<td>C96613</td>
<td>OVRLRESP</td>
<td>Overall Response</td>
<td>An assessment of the overall response of the disease to the therapy. (NCI)</td>
<td>Overall Response</td>
</tr>
<tr>
<td>C123626</td>
<td>PATHRESP</td>
<td>Pathologic Response</td>
<td>An assessment of the pathologic response of the disease to the therapy.</td>
<td>Pathologic Response</td>
</tr>
<tr>
<td>C123627</td>
<td>RDIORESP</td>
<td>Radiologic Response</td>
<td>An assessment of the radiologic response of the disease to the therapy.</td>
<td>Radiologic Response</td>
</tr>
<tr>
<td>C132457</td>
<td>SFTSRESP</td>
<td>Soft Tissue Response</td>
<td>An assessment of the soft tissue response of the disease to the therapy.</td>
<td>Soft Tissue Response</td>
</tr>
<tr>
<td>C135482</td>
<td>SPLNRESP</td>
<td>Spleen Response</td>
<td>An assessment of the disease response to therapy within the spleen.</td>
<td>Disease Response in Spleen</td>
</tr>
<tr>
<td>C135483</td>
<td>STRUSTAT</td>
<td>Steroid Use Status</td>
<td>An assessment of steroid usage as a condition of disease response to therapy. (NCI)</td>
<td>Steroid Use Status</td>
</tr>
<tr>
<td>C124434</td>
<td>SYMPTDTR</td>
<td>Symptomatic Deterioration</td>
<td>A global deterioration of health status providing evidence of disease progression not covered by disease response criteria (eg. RECIST).</td>
<td>Symptomatic Deterioration</td>
</tr>
<tr>
<td>C132458</td>
<td>TMRESP</td>
<td>Tumor Marker Response</td>
<td>An assessment of disease response to therapy based on tumor marker measurement.</td>
<td>Tumor Marker Response</td>
</tr>
<tr>
<td>C94534</td>
<td>TRGRESP</td>
<td>Target Response</td>
<td>An assessment of the response of a target lesion(s) to the therapy.</td>
<td>Response in Target Lesion</td>
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</table>
**OTHEVENT (Other Disposition Event Response)**

NCI Code: C150811, Codelist extensible: Yes

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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C142742</td>
<td>TREATMENT UNBLINDED</td>
<td></td>
<td>A study event during which the treatment assignment is made known to the subject, investigator, and/or other trial personnel.</td>
<td>Unblinding</td>
</tr>
<tr>
<td>C170610</td>
<td>WITHDRAWAL OF CONSENT FROM PROTOCOL-SPECIFIED ACTIVITY</td>
<td></td>
<td>The subject or parent/guardian withdraws their consent for the subject to participate in certain protocol-specified study activities, but does not withdraw consent from participation in the study as a whole.</td>
<td>Withdrawal of Consent From Protocol-Specified Activity</td>
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### OUT (Outcome of Event)

NCI Code: C66768, Codelist extensible: No

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<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
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<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C48275</td>
<td>FATAL</td>
<td>5;FATAL;Grade 5</td>
<td>The termination of life as a result of an adverse event. (NCI)</td>
<td>Death Related to Adverse Event</td>
</tr>
<tr>
<td>C49494</td>
<td>NOT RECOVERED/NOT RESOLVED</td>
<td></td>
<td>One of the possible results of an adverse event outcome that indicates that the event has not improved or recuperated. (NCI)</td>
<td>Not Recovered or Not Resolved</td>
</tr>
<tr>
<td>C49498</td>
<td>RECOVERED/RESOLVED</td>
<td></td>
<td>One of the possible results of an adverse event outcome that indicates that the event has improved or recuperated. (NCI)</td>
<td>Recovered or Resolved</td>
</tr>
<tr>
<td>C49495</td>
<td>RECOVERED/RESOLVED WITH SEQUELAE</td>
<td></td>
<td>One of the possible results of an adverse event outcome where the subject recuperated but retained pathological conditions resulting from the prior disease or injury. (NCI)</td>
<td>Recovered or Resolved with Sequelae</td>
</tr>
<tr>
<td>C49496</td>
<td>RECOVERING/RESOLVIN G</td>
<td></td>
<td>One of the possible results of an adverse event outcome that indicates that the event is improving. (NCI)</td>
<td>Recovering or Resolving</td>
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<tr>
<td>C17998</td>
<td>UNKNOWN</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
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## PANSS1TC (Positive and Negative Syndrome Scale Clinical Classification Test Code)

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<th>CDISC Definition</th>
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<tr>
<td>C124747</td>
<td>PANSS1-Delusions</td>
<td>Positive and Negative Syndrome Scale - Delusions.</td>
<td>PANSS - Delusions</td>
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<tr>
<td>C124748</td>
<td>PANSS1-Conceptual Disorganization</td>
<td>Positive and Negative Syndrome Scale - Conceptual disorganization.</td>
<td>PANSS - Conceptual Disorganization</td>
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<tr>
<td>C124749</td>
<td>PANSS1-Hallucinatory Behavior</td>
<td>Positive and Negative Syndrome Scale - Hallucinatory behavior.</td>
<td>PANSS - Hallucinatory Behavior</td>
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<tr>
<td>C124750</td>
<td>PANSS1-Excitement</td>
<td>Positive and Negative Syndrome Scale - Excitement.</td>
<td>PANSS - Excitement</td>
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<tr>
<td>C124751</td>
<td>PANSS1-Grandiosity</td>
<td>Positive and Negative Syndrome Scale - Grandiosity.</td>
<td>PANSS - Grandiosity</td>
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<tr>
<td>C124752</td>
<td>PANSS1-Suspiciousness/Persecution</td>
<td>Positive and Negative Syndrome Scale - Suspiciousness/persecution.</td>
<td>PANSS - Suspiciousness or Persecution</td>
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<tr>
<td>C124753</td>
<td>PANSS1-Hostility</td>
<td>Positive and Negative Syndrome Scale - Hostility.</td>
<td>PANSS - Hostility</td>
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<tr>
<td>C124754</td>
<td>PANSS1-Blunted Affect</td>
<td>Positive and Negative Syndrome Scale - Blunted affect.</td>
<td>PANSS - Blunted Affect</td>
<td></td>
</tr>
<tr>
<td>C124755</td>
<td>PANSS1-Emotional Withdrawal</td>
<td>Positive and Negative Syndrome Scale - Emotional withdrawal.</td>
<td>PANSS - Emotional Withdrawation</td>
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</tr>
<tr>
<td>C124756</td>
<td>PANSS1-Poor Rapport</td>
<td>Positive and Negative Syndrome Scale - Poor rapport.</td>
<td>PANSS - Poor Rapport</td>
<td></td>
</tr>
<tr>
<td>C124757</td>
<td>PANSS1-Passive/Apathetic Social Withdraw</td>
<td>Positive and Negative Syndrome Scale - Passive/apathetic social withdrawal.</td>
<td>PANSS - Passive or Apathetic Social Withdrawal</td>
<td></td>
</tr>
<tr>
<td>C124758</td>
<td>PANSS1-Difficulty in Abstract Thinking</td>
<td>Positive and Negative Syndrome Scale - Difficulty in abstract thinking.</td>
<td>PANSS - Difficulty in Abstract Thinking</td>
<td></td>
</tr>
<tr>
<td>C124759</td>
<td>PANSS1-Lack of Spontaneity</td>
<td>Positive and Negative Syndrome Scale - Lack of spontaneity and flow of conversation.</td>
<td>PANSS - Lack of Spontaneity</td>
<td></td>
</tr>
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<td>C124760</td>
<td>PANSS1-Stereotyped Thinking</td>
<td>Positive and Negative Syndrome Scale - Stereotyped thinking.</td>
<td>PANSS - Stereotyped Thinking</td>
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<tr>
<td>C124761</td>
<td>PANSS1-Somatic Concern</td>
<td>Positive and Negative Syndrome Scale - Somatic concern.</td>
<td>PANSS - Somatic Concern</td>
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</tr>
<tr>
<td>C124762</td>
<td>PANSS1-Anxiety</td>
<td>Positive and Negative Syndrome Scale - Anxiety.</td>
<td>PANSS - Anxiety</td>
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</tr>
<tr>
<td>C124763</td>
<td>PANSS1-Guilt Feelings</td>
<td>Positive and Negative Syndrome Scale - Guilt feelings.</td>
<td>PANSS - Guilt Feelings</td>
<td></td>
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<tr>
<td>C124764</td>
<td>PANSS1-Tension</td>
<td>Positive and Negative Syndrome Scale - Tension.</td>
<td>PANSS - Tension</td>
<td></td>
</tr>
<tr>
<td>C124765</td>
<td>PANSS1-Mannerisms and Posturing</td>
<td>Positive and Negative Syndrome Scale - Mannerisms and posturing.</td>
<td>PANSS - Mannerisms and Posturing</td>
<td></td>
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### PASAT1TC (Paced Auditory Serial Addition Test Functional Test Test Code)

NCI Code: C115394, Codelist extensible: No

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NCI Code: C115393, Codelist extensible: No

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**PBSTMT (Pharmacogenomics Biomarker Medical Statement)**

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<td>NEGATIVE</td>
<td>Negative</td>
<td>A finding of normality following an examination or investigation looking for the presence of a microorganism, disease, or condition.</td>
<td>Negative Finding</td>
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<tr>
<td>C38758</td>
<td>POSITIVE</td>
<td>Positive</td>
<td>An observation confirming something, such as the presence of a disease, condition, or microorganism.</td>
<td>Positive Finding</td>
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<td>C85562</td>
<td>RESISTANT</td>
<td>Resistant</td>
<td>The growth of microorganisms are not inhibited by the usually achievable concentrations of the antimicrobial agent with normal dosages, and/or microorganisms demonstrate MICs or zone diameters that fall in the range where specific microbial resistance mechanisms (e.g., Beta-lactamases) are likely, and clinical efficacy of the agent against the microorganism has not been reliably shown in treatment studies.</td>
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<tr>
<td>C85563</td>
<td>SUSCEPTIBLE</td>
<td>Susceptible</td>
<td>The growth of microorganisms are inhibited by the usually achievable concentrations of antimicrobial agent when the recommended dosage is used for the site of infection.</td>
<td>Antimicrobial Susceptibility Result</td>
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## PCL01TC (The PTSD Checklist for DSM-5 Questionnaire Test Code)

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<td>PCL01-Repeated Disturbing Memories</td>
<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Repeated, disturbing, and unwanted memories of the stressful experience?</td>
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<td>PCL0102</td>
<td>PCL01-Repeated Disturbing Dreams</td>
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<td>PCL01-Suddenly Feeling Happening Again</td>
<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Suddenly feeling or acting as if the stressful experience were actually happening again (as if you were actually back there reliving it)?</td>
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<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Feeling very upset when something reminded you of the stressful experience?</td>
<td>PCL-5 - Feel Upset When Reminded</td>
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<td>PCL01-Strong Physical Reactions</td>
<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Reactions when something reminded you of the stressful experience (for example, heart pounding, trouble breathing, sweating)?</td>
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<td>PCL0106</td>
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<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Avoiding memories, thoughts, or feelings related to the stressful experience?</td>
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<td>PCL01-Avoid External Reminders</td>
<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Avoiding external reminders of the stressful experience (for example, people, places, conversations, activities, objects, or situations)?</td>
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<td>PCL01-Strong Negative Beliefs</td>
<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Having strong negative beliefs about yourself, other people, or the world (for example, having thoughts such as: I am bad, there is something seriously wrong wit me, no one can be trusted, the world is completely dangerous)?</td>
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<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Blaming yourself or someone else for the stressful experience or what happened after it?</td>
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<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Trouble experiencing positive feelings (for example, being unable to feel happiness or have loving feelings for people close to you)?</td>
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<td>PCL01-Irritable Behavior/Angry Outbursts</td>
<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Irritable behavior, angry outbursts, or acting aggressively?</td>
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<td>PCL01-Repeated Disturbing Dreams</td>
<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Repeated, disturbing dreams of the stressful experience?</td>
<td>PCL-5 - Repeated Disturbing Dreams</td>
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<td>C135922</td>
<td>PCL01-Repeated Disturbing Memories</td>
<td>PCL01-Repeated Disturbing Memories</td>
<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Repeated, disturbing, and unwanted memories of the stressful experience?</td>
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<td>C135930</td>
<td>PCL01-Strong Negative Feelings</td>
<td>PCL01-Strong Negative Feelings</td>
<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Having strong negative feelings about yourself, other people, or the world (for example, having thoughts such as: I am bad, there is something seriously wrong with me, no one can be trusted, the world is completely dangerous)?</td>
<td>PCL-5 - Strong Negative Feelings</td>
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<td>PCL01-Strong Negative Feelings</td>
<td>PCL01-Strong Negative Feelings</td>
<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Having strong negative feelings such as fear, horror, anger, guilt, or shame?</td>
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<td>PCL01-Strong Physical Reactions</td>
<td>PCL01-Strong Physical Reactions</td>
<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Having strong physical reactions when something reminded you of the stressful experience (for example, heart pounding, trouble breathing, sweating)?</td>
<td>PCL-5 - Strong Physical Reactions</td>
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<td>PCL01-Suddenly Feeling Happening Again</td>
<td>PCL01-Suddenly Feeling Happening Again</td>
<td>The PTSD Checklist for DSM-5 - In the past month, how much were you bothered by: Suddenly feeling or acting as if the stressful experience were actually happening again (as if you were actually back there reliving it)?</td>
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## PDDS01TC (Patient Determined Disease Steps Questionnaire Test Code)

NCI Code: C112447, Codelist extensible: No

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NCI Code: C112446, Codelist extensible: No

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<td>The determination of which version of the gene is on each chromosome.</td>
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<td>Allelic Family</td>
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<td>Microsatellite Repeats</td>
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<td>Polymorphic Microsatellite Marker Analysis</td>
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<td>Pct Nuc Markers Exhibit Instability;Percent of Nucleotide Markers Exhibiting Instability</td>
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<td>C135817</td>
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<td>Patient Global Impression - Considering all the ways your condition impacts you, how severe is your condition at this time?</td>
<td>PGI Generic Modification Version - Severity</td>
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<td>C135818</td>
<td>PGI0102</td>
<td>PGI01-Change</td>
<td>Patient Global Impression - Compared to &lt;previously assessed protocol specified time point&gt; how much has your condition changed?</td>
<td>PGI Generic Modification Version - Change</td>
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<td>C135819</td>
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<td>PGI01-Improvement</td>
<td>Patient Global Impression - Compared to &lt;previously assessed protocol specified time point&gt; how much has your condition improved?</td>
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## PGI01TN (Patient Global Impression Generic Modification Version Questionnaire Test Name)

NCI Code: C135687, Codelist extensible: No

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<td>PGI01-Improvement</td>
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<td>PGI01-Severity</td>
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### PGTST (Pharmacogenomics/Genetics Methods and Supporting Information Test Name)

NCI Code: C135011, Codelist extensible: Yes

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<td>PHQ-9 - Little Interest or Pleasure in Doing Things</td>
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<td>PHQ-9 - Feeling Down, Depressed, or Hopeless</td>
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<td>PHQ-9 - Trouble Falling or Staying Asleep, or Sleeping Too Much</td>
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<td>PHQ-9 - Feeling Bad About Yourself</td>
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<td>PHQ-9 - Moving or Speaking Slowly or the Opposite being Fidgety or Restless</td>
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<td>PHQ-9 - Thoughts That You Would be Better Off Dead</td>
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<td>PHQ-9 - How Difficult have Problems Made it for You to Work, Take Care of Things, or Get Along with Other People</td>
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<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you feel as if you were choking?</td>
<td>PHQ Screener Version - Anxiety Attack Choking</td>
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<tr>
<td>C125860</td>
<td>PHQ0304F</td>
<td>PHQ03-Anxiety Attack Hot Flash/Chill</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you have hot flashes or chills?</td>
<td>PHQ Screener Version - Anxiety Attack Hot Flash or Chill</td>
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<tr>
<td>C125861</td>
<td>PHQ0304G</td>
<td>PHQ03-Anxiety Attack Nausea/Diarrhea</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you have nausea or an upset stomach, or the feeling that you were going to have diarrhea?</td>
<td>PHQ Screener Version - Anxiety Attack Nausea or Diarrhea</td>
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<tr>
<td>C125862</td>
<td>PHQ0304H</td>
<td>PHQ03-Anxiety Attack Dizzy/Faint</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you feel dizzy, unsteady, or faint?</td>
<td>PHQ Screener Version - Anxiety Attack Dizzy or Faint</td>
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<tr>
<td>C125863</td>
<td>PHQ0304I</td>
<td>PHQ03-Anxiety Attack Tingling/Numbness</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you have tingling or numbness in parts of your body?</td>
<td>PHQ Screener Version - Anxiety Attack Tingling or Numbness</td>
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<td>C125864</td>
<td>PHQ0304J</td>
<td>PHQ03-Anxiety Attack Tremble/Shake</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you tremble or shake?</td>
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<td>PHQ0304K</td>
<td>PHQ03-Anxiety Attack Afraid You Dying</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Were you afraid you were dying?</td>
<td>PHQ Screener Version - Anxiety Attack Afraid You Were Dying</td>
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<td>C125866</td>
<td>PHQ0305A</td>
<td>PHQ03-Feeling Nervous/Anxious</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by feeling nervous, anxious, on edge, or worrying a lot about different things?</td>
<td>PHQ Screener Version - Feeling Nervous or Anxious</td>
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<td>C125867</td>
<td>PHQ0305B</td>
<td>PHQ03-Feeling Restless</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by feeling restless so that it is hard to sit still?</td>
<td>PHQ Screener Version - Feeling Restless</td>
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<tr>
<td>C125868</td>
<td>PHQ0305C</td>
<td>PHQ03-Getting Tired Easily</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by getting tired very easily?</td>
<td>PHQ Screener Version - Getting Tired Easily</td>
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<td>C125869</td>
<td>PHQ0305D</td>
<td>PHQ03-Muscle Tension/Aches/SOREness</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by muscle tension, aches, or soreness?</td>
<td>PHQ Screener Version - Muscle Tension</td>
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<td>C125870</td>
<td>PHQ0305E</td>
<td>PHQ03-Last 4 Week Trouble Falling Asleep</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by trouble falling asleep or staying asleep?</td>
<td>PHQ Screener Version - Last 4 Weeks, Trouble Falling or Staying Asleep</td>
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<td>C125871</td>
<td>PHQ0305F</td>
<td>PHQ03-Last 4 Week Trouble Concentrating</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by trouble concentrating on things, such as reading a book or watching TV?</td>
<td>PHQ Screener Version - Last 4 Weeks, Trouble Concentrating</td>
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<tr>
<td>C125872</td>
<td>PHQ0305G</td>
<td>PHQ03-Becoming Easily Annoyed</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by becoming easily annoyed or irritable?</td>
<td>PHQ Screener Version - Becoming Easily Annoyed</td>
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<td>C125873</td>
<td>PHQ0306A</td>
<td>PHQ03-No Control What/How Much Eat</td>
<td>Patient Health Questionnaire Screener Version - Do you often feel that you can't control what or how much you eat?</td>
<td>PHQ Screener Version - Control What or How Much Eat</td>
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<td>C125874</td>
<td>PHQ0306B</td>
<td>PHQ03-Eat 2-Hours Large Amount Food</td>
<td>Patient Health Questionnaire Screener Version - Do you often eat, within any 2 - hour period, what most people would regard as an unusually large amount of food?</td>
<td>PHQ Screener Version - Often Eat Large Amount Food</td>
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<td>C125875</td>
<td>PHQ0306C</td>
<td>PHQ03-Eat a Lot Twice Week</td>
<td>Patient Health Questionnaire Screener Version - Has this been as often, on average, as twice a week for the last 3 months?</td>
<td>PHQ Screener Version - Eat a Lot Twice Week</td>
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<tr>
<td>C125876</td>
<td>PHQ0307A</td>
<td>PHQ03-Made Yourself Vomit</td>
<td>Patient Health Questionnaire Screener Version - In the last 3 months have you often done any of the following in order to avoid gaining weight: Made yourself vomit?</td>
<td>PHQ Screener Version - Avoid Vomiting Weight, Made Yourself Vomit</td>
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<tr>
<td>C125877</td>
<td>PHQ0307B</td>
<td>PHQ03-Took Twice Dose of Laxatives</td>
<td>Patient Health Questionnaire Screener Version - In the last 3 months have you often done any of the following in order to avoid gaining weight: Took more than twice the recommended dose of laxatives to avoid gaining weight?</td>
<td>PHQ Screener Version - Avoid Vomiting Weight, Took Twice Dose of Laxatives</td>
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<td>C125878</td>
<td>PHQ0307C</td>
<td>PHQ03-Fasted at Least 24 Hours</td>
<td>Patient Health Questionnaire Screener Version - In the last 3 months have you often done any of the following in order to avoid gaining weight: Fasted - not eaten anything at all for at least 24 hours to avoid gaining weight?</td>
<td>PHQ Screener Version - Avoid Vomiting Weight, Fasted at Least 24 Hours</td>
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<tr>
<td>C125879</td>
<td>PHQ0307D</td>
<td>PHQ03-Exercised Avoid Gaining Weight</td>
<td>Patient Health Questionnaire Screener Version - In the last 3 months have you often done any of the following in order to avoid gaining weight: Exercised for more than an hour specifically to avoid gaining weight after binge eating?</td>
<td>PHQ Screener Version - Avoid Vomiting Weight, Exercise</td>
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<td>C125880</td>
<td>PHQ0308</td>
<td>PHQ03-Avoid Gaining Weight Twice Week</td>
<td>Patient Health Questionnaire Screener Version - If you checked &quot;YES&quot; to any of these ways of avoiding gaining weight, were any as often, on average, as twice a week?</td>
<td>PHQ Screener Version - Avoid Vomiting Weight Twice Week</td>
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<td>PHQ0309</td>
<td>PHQ03-Drink Alcohol</td>
<td>Patient Health Questionnaire Screener Version - Do you ever drink alcohol (including beer or wine)?</td>
<td>PHQ Screener Version - Drink Alcohol</td>
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<td>C125882</td>
<td>PHQ0310A</td>
<td>PHQ03-Drank Alcohol With Health Problem</td>
<td>Patient Health Questionnaire Screener Version - Have any of the following happened to you more than once in the last 6 months: You drank alcohol even though a doctor suggested that you stop drinking because of a problem with your health?</td>
<td>PHQ Screener Version - Drank Alcohol With Health Problem</td>
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<tr>
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<td>PHQ0310B</td>
<td>PHQ03-Alcohol at Work/School</td>
<td>Patient Health Questionnaire Screener Version - Have any of the following happened to you more than once in the last 6 months: You drank alcohol, were high from alcohol, or hung over while you were working, or going to school, or taking care of children or other responsibilities?</td>
<td>PHQ Screener Version - Drank Alcohol at Work or School</td>
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<td>C125884</td>
<td>PHQ0310C</td>
<td>PHQ03-Missed Work Because of Drinking</td>
<td>Patient Health Questionnaire Screener Version - Have any of the following happened to you more than once in the last 6 months: You missed or were late for work, school, or other activities because you were drinking or hung over?</td>
<td>PHQ Screener Version - Missed Work Because of Drinking</td>
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<tr>
<td>C125885</td>
<td>PHQ0310D</td>
<td>PHQ03-Problem With People While Drinking</td>
<td>Patient Health Questionnaire Screener Version - Have any of the following happened to you more than once in the last 6 months: You had a problem getting along with other people while you were drinking?</td>
<td>PHQ Screener Version - Problem Getting Along With People While Drinking</td>
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<tr>
<td>C125886</td>
<td>PHQ0310E</td>
<td>PHQ03-Drove After Several Drinks</td>
<td>Patient Health Questionnaire Screener Version - Have any of the following happened to you more than once in the last 6 months: You drove a car after having several drinks or after drinking too much?</td>
<td>PHQ Screener Version - Drove Car After Several Drinks</td>
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<td>C125887</td>
<td>PHQ0311</td>
<td>PHQ03-Problems Made It Difficult to Work</td>
<td>Patient Health Questionnaire Screener Version - If you checked off any problems on this questionnaire, how difficult have these problems made it for you to do your work, take care of things at home, or get along with other people?</td>
<td>PHQ Screener Version - Problems Made It Difficult to Work</td>
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<td>PHQ03-Alcohol at Work/School</td>
<td>PHQ03-Alcohol at Work/School</td>
<td>Patient Health Questionnaire Screener Version - Have any of the following happened to you more than once in the last 6 months: You drank alcohol, were high from alcohol, or hung over while you were working, or going to school, or taking care of children or other responsibilities?</td>
<td>PHQ Screener Version - Drank Alcohol at Work or School</td>
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<td>C125851</td>
<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - In the last 4 weeks, have you had an anxiety attack - suddenly feeling fear or panic?</td>
<td>PHQ Screener Version - Anxiety Attack</td>
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<td>C125865</td>
<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Were you afraid you were dying?</td>
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<td>C125857</td>
<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you have chest pain or pressure?</td>
<td>PHQ Screener Version - Anxiety Attack Chest Pain</td>
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<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you feel as if you were choking?</td>
<td>PHQ Screener Version - Anxiety Attack Choking</td>
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<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you feel dizzy, unsteady, or faint?</td>
<td>PHQ Screener Version - Anxiety Attack Dizzy or Faint</td>
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<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - Has this ever happened before?</td>
<td>PHQ Screener Version - Anxiety Attack Happened Before</td>
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<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did your heart race, pound, or skip?</td>
<td>PHQ Screener Version - Anxiety Attack Heart Race or Pound</td>
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<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you have hot flashes or chills?</td>
<td>PHQ Screener Version - Anxiety Attack Hot Flash or Chill</td>
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<td>C125861</td>
<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you have nausea or an upset stomach, or the feeling that you were going to have diarrhea?</td>
<td>PHQ Screener Version - Anxiety Attack Nausea or Diarrhea</td>
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<td>C125855</td>
<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Were you short of breath?</td>
<td>PHQ Screener Version - Anxiety Attack Short of Breath</td>
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<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you sweat?</td>
<td>PHQ Screener Version - Anxiety Attack Sweat</td>
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<td>C125863</td>
<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you have tingling or numbness in parts of your body?</td>
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<td>C125864</td>
<td>PHQ03-Anxiety Attack</td>
<td>PHQ03-Anxiety Attack</td>
<td>Patient Health Questionnaire Screener Version - Think about your last bad anxiety attack. Did you tremble or shake?</td>
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<td>C125854</td>
<td>PHQ03-Anxiety Attacks</td>
<td>PHQ03-Anxiety Attacks</td>
<td>Patient Health Questionnaire Screener Version - Do these attacks bother you a lot or are you worried about having another attack?</td>
<td>PHQ Screener Version - Anxiety Attacks Bother a Lot</td>
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<td>C125853</td>
<td>PHQ03-Anxiety Attacks</td>
<td>PHQ03-Anxiety Attacks</td>
<td>Patient Health Questionnaire Screener Version - Do some of these attacks come suddenly out of the blue - that is, in situations where you don't expect to be nervous or uncomfortable?</td>
<td>PHQ Screener Version - Anxiety Attacks Come Suddenly</td>
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<td>C125880</td>
<td>PHQ03-Avoid Gaining Weight Twice Week</td>
<td>PHQ03-Avoid Gaining Weight Twice Week</td>
<td>Patient Health Questionnaire Screener Version - If you checked &quot;YES&quot; to any of these ways of avoiding gaining weight, were any as often, on average, as twice a week?</td>
<td>PHQ Screener Version - Avoid Gaining Weight Twice Week</td>
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<td>C125830</td>
<td>PHQ03-Back Pain</td>
<td>PHQ03-Back Pain</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by back pain?</td>
<td>PHQ Screener Version - Back Pain</td>
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<td>PHQ03-Becoming Easily Annoyed</td>
<td>PHQ03-Becoming Easily Annoyed</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by becoming easily annoyed or irritable?</td>
<td>PHQ Screener Version - Becoming Easily Annoyed</td>
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<td>PHQ03-Chest Pain</td>
<td>PHQ03-Chest Pain</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by chest pain?</td>
<td>PHQ Screener Version - Chest Pain</td>
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<td>PHQ03-Constipation/Diarrhea</td>
<td>PHQ03-Constipation/Diarrhea</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by constipation, loose bowels, or diarrhea?</td>
<td>PHQ Screener Version - Constipation or Diarrhea</td>
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<td>PHQ03-Dizziness</td>
<td>PHQ03-Dizziness</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by dizziness?</td>
<td>PHQ Screener Version - Dizziness</td>
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<td>PHQ03-Drank Alcohol With Health Problem</td>
<td>PHQ03-Drank Alcohol With Health Problem</td>
<td>Patient Health Questionnaire Screener Version - Have any of the following happened to you more than once in the last 6 months: You drank alcohol even though a doctor suggested that you stop drinking because of a problem with your health?</td>
<td>PHQ Screener Version - Drank Alcohol With Health Problem</td>
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<td>PHQ03-Drink Alcohol</td>
<td>PHQ03-Drink Alcohol</td>
<td>Patient Health Questionnaire Screener Version - Do you ever drink alcohol (including beer or wine)?</td>
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<td>PHQ03-Drove After Several Drinks</td>
<td>PHQ03-Drove After Several Drinks</td>
<td>Patient Health Questionnaire Screener Version - Have any of the following happened to you more than once in the last 6 months: You drove a car after having several drinks or after drinking too much?</td>
<td>PHQ Screener Version - Drove Car After Several Drinks</td>
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<td>PHQ03-Eat 2-Hours Large Amount Food</td>
<td>PHQ03-Eat 2-Hours Large Amount Food</td>
<td>Patient Health Questionnaire Screener Version - Do you often eat, within any 2 - hour period, what most people would regard as an unusually large amount of food?</td>
<td>PHQ Screener Version - Often Eat Large Amount Food</td>
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<td>PHQ03-Eat a Lot Twice Week</td>
<td>PHQ03-Eat a Lot Twice Week</td>
<td>Patient Health Questionnaire Screener Version - Has this been as often, on average, as twice a week for the last 3 months?</td>
<td>PHQ Screener Version - Eat a Lot Twice Week</td>
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<td>C125879</td>
<td>PHQ03-Exercised Avoid Gaining Weight</td>
<td>PHQ03-Exercised Avoid Gaining Weight</td>
<td>Patient Health Questionnaire Screener Version - In the last 3 months have you often done any of the following in order to avoid gaining weight: Fasted - not eaten anything at all for at least 24 hours to avoid gaining weight?</td>
<td>PHQ Screener Version - Avoid Gaining Weight, Exercise</td>
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<td>C125837</td>
<td>PHQ03-Fainting Spells</td>
<td>PHQ03-Fainting Spells</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by fainting spells?</td>
<td>PHQ Screener Version - Fainting Spells</td>
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<td>PHQ03-Fasted at Least 24 Hours</td>
<td>PHQ03-Fasted at Least 24 Hours</td>
<td>Patient Health Questionnaire Screener Version - In the last 3 months have you often done any of the following in order to avoid gaining weight: Fasted - not eaten anything at all for at least 24 hours to avoid gaining weight?</td>
<td>PHQ Screener Version - Avoid Gaining Weight, Fasted at Least 24 Hours</td>
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<td>C125847</td>
<td>PHQ03-Feeling Bad About Yourself</td>
<td>PHQ03-Feeling Bad About Yourself</td>
<td>Patient Health Questionnaire Screener Version - Over the last 2 weeks, how often have you been bothered by feeling bad about yourself - or that you are a failure or have let yourself or your family down?</td>
<td>PHQ Screener Version - Feeling Bad About Yourself</td>
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<td>C125843</td>
<td>PHQ03-Feeling Down/Depressed</td>
<td>PHQ03-Feeling Down/Depressed</td>
<td>Patient Health Questionnaire Screener Version - Over the last 2 weeks, how often have you been bothered by feeling down, depressed, or hopeless?</td>
<td>PHQ Screener Version - Feeling Down or Depressed</td>
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<tr>
<td>C125866</td>
<td>PHQ03-Feeling Nervous/Anxious</td>
<td>PHQ03-Feeling Nervous/Anxious</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by feeling nervous, anxious, on edge, or worrying a lot about different things?</td>
<td>PHQ Screener Version - Feeling Nervous or Anxious</td>
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<td>C125867</td>
<td>PHQ03-Feeling Restless</td>
<td>PHQ03-Feeling Restless</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by feeling restless so that it is hard to sit still?</td>
<td>PHQ Screener Version - Feeling Restless</td>
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<td>PHQ03-Feeling Tired/Little Energy</td>
<td>PHQ03-Feeling Tired/Little Energy</td>
<td>Patient Health Questionnaire Screener Version - Over the last 2 weeks, how often have you been bothered by feeling tired or having little energy?</td>
<td>PHQ Screener Version - Tired or Little Energy</td>
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<td>PHQ03-Feeling Your Heart Pound/Race</td>
<td>PHQ03-Feeling Your Heart Pound/Race</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by feeling your heart pound/race?</td>
<td>PHQ Screener Version - Feeling Your Heart Pound or Race</td>
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<td>C125868</td>
<td>PHQ03-Getting Tired Easily</td>
<td>PHQ03-Getting Tired Easily</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by getting tired very easily?</td>
<td>PHQ Screener Version - Getting Tired Easily</td>
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<td>PHQ03-Headaches</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by headaches?</td>
<td>PHQ Screener Version - Headaches</td>
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<tr>
<td>C125848</td>
<td>PHQ03-Last 2 Week Trouble Concentrating</td>
<td>PHQ03-Last 2 Week Trouble Concentrating</td>
<td>Patient Health Questionnaire Screener Version - Over the last 2 weeks, how often have you been bothered by trouble concentrating on things, such as reading the newspaper or watching television?</td>
<td>PHQ Screener Version - Last 2 Weeks, Trouble Concentrating</td>
</tr>
<tr>
<td>C125844</td>
<td>PHQ03-Last 2 Week Trouble Falling Asleep</td>
<td>PHQ03-Last 2 Week Trouble Falling Asleep</td>
<td>Patient Health Questionnaire Screener Version - Over the last 2 weeks, how often have you been bothered by trouble falling or staying asleep, or sleeping too much?</td>
<td>PHQ Screener Version - Last 2 Weeks, Trouble Falling or Staying Asleep</td>
</tr>
<tr>
<td>C125871</td>
<td>PHQ03-Last 4 Week Trouble Concentrating</td>
<td>PHQ03-Last 4 Week Trouble Concentrating</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by trouble concentrating on things, such as reading a book or watching TV?</td>
<td>PHQ Screener Version - Last 4 Weeks, Trouble Concentrating</td>
</tr>
<tr>
<td>C125870</td>
<td>PHQ03-Last 4 Week Trouble Falling Asleep</td>
<td>PHQ03-Last 4 Week Trouble Falling Asleep</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by trouble falling asleep or staying asleep?</td>
<td>PHQ Screener Version - Last 4 Weeks, Trouble Falling or Staying Asleep</td>
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<td>C125842</td>
<td>PHQ03-Little Interest in Doing Things</td>
<td>PHQ03-Little Interest in Doing Things</td>
<td>Patient Health Questionnaire Screener Version - Over the last 2 weeks, how often have you been bothered by little interest or pleasure in doing things?</td>
<td>PHQ Screener Version - Little Interest in Doing Things</td>
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<tr>
<td>C125876</td>
<td>PHQ03-Made Yourself Vomit</td>
<td>PHQ03-Made Yourself Vomit</td>
<td>Patient Health Questionnaire Screener Version - In the last 3 months have you often done any of the following in order to avoid gaining weight: Made yourself vomit?</td>
<td>PHQ Screener Version - Avoid Gaining Weight, Made Yourself Vomit</td>
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<tr>
<td>C125832</td>
<td>PHQ03-Menstrual Cramp/Problem</td>
<td>PHQ03-Menstrual Cramp/Problem</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by menstrual cramps or other problems with your periods?</td>
<td>PHQ Screener Version - Menstrual Cramp or Other Problem</td>
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<tr>
<td>C125884</td>
<td>PHQ03-Missed Work Because of Drinking</td>
<td>PHQ03-Missed Work Because of Drinking</td>
<td>Patient Health Questionnaire Screener Version - Have any of the following happened to you more than once in the last 6 months: You missed or were late for work, school, or other activities because you were drinking or hung over?</td>
<td>PHQ Screener Version - Missed Work Because of Drinking</td>
</tr>
<tr>
<td>C125849</td>
<td>PHQ03-Moving Slowly/Fidgety/Restless</td>
<td>PHQ03-Moving Slowly/Fidgety/Restless</td>
<td>Patient Health Questionnaire Screener Version - Over the last 2 weeks, how often have you been bothered by moving or speaking so slowly that other people could have noticed? Or the opposite - being so fidgety or restless that you have been moving around a lot more than usual?</td>
<td>PHQ Screener Version - Moving Slowly or Moving More</td>
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<tr>
<td>C125869</td>
<td>PHQ03-Muscle Tension/Aches/Soreness</td>
<td>PHQ03-Muscle Tension/Aches/Soreness</td>
<td>Patient Health Questionnaire Screener Version - Over the last 4 weeks, how often have you been bothered by muscle tension, aches, or soreness?</td>
<td>PHQ Screener Version - Muscle Tension</td>
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<tr>
<td>C125841</td>
<td>PHQ03-Nausea/Gas/Indigestion</td>
<td>PHQ03-Nausea/Gas/Indigestion</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by nausea, gas, indigestion?</td>
<td>PHQ Screener Version - Nausea, Gas or Indigestion</td>
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<tr>
<td>C125873</td>
<td>PHQ03-No Control What/How Much Eat</td>
<td>PHQ03-No Control What/How Much Eat</td>
<td>Patient Health Questionnaire Screener Version - Do you often feel that you can't control what or how much you eat?</td>
<td>PHQ Screener Version - No Control What or How Much Eat</td>
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<tr>
<td>C125831</td>
<td>PHQ03-Pain in Your Arms/Legs/Joints</td>
<td>PHQ03-Pain in Your Arms/Legs/Joints</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by pain in your arms, legs, or joints (knees, hips, etc.)?</td>
<td>PHQ Screener Version - Pain in Arms, Legs, Joints</td>
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<tr>
<td>C125833</td>
<td>PHQ03-Pain/Problems During Intercourse</td>
<td>PHQ03-Pain/Problems During Intercourse</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by pain or problems during sexual intercourse?</td>
<td>PHQ Screener Version - Pain During Intercourse</td>
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<tr>
<td>C125846</td>
<td>PHQ03-Poor Appetite or Overeating</td>
<td>PHQ03-Poor Appetite or Overeating</td>
<td>Patient Health Questionnaire Screener Version - Over the last 2 weeks, how often have you been bothered by poor appetite or overeating?</td>
<td>PHQ Screener Version - Poor Appetite or Overeating</td>
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<tr>
<td>C125885</td>
<td>PHQ03-Problem With People While Drinking</td>
<td>PHQ03-Problem With People While Drinking</td>
<td>Patient Health Questionnaire Screener Version - Have any of the following happened to you more than once in the last 6 months: You had a problem getting along with other people while you were drinking?</td>
<td>PHQ Screener Version - Problem Getting Along With People While Drinking</td>
</tr>
<tr>
<td>C125887</td>
<td>PHQ03-Problems Made It Difficulty to Work</td>
<td>PHQ03-Problems Made It Difficulty to Work</td>
<td>Patient Health Questionnaire Screener Version - If you checked off any problems on this questionnaire, how difficult have these problems made it for you to do your work, take care of things at home, or get along with other people?</td>
<td>PHQ Screener Version - Problems Made It Difficult to Work</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C125839</td>
<td>PHQ03-Shortness of Breath</td>
<td>PHQ03-Shortness of Breath</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by shortness of breath?</td>
<td>PHQ Screener Version - Shortness of Breath</td>
</tr>
<tr>
<td>C125829</td>
<td>PHQ03-Stomach Pain</td>
<td>PHQ03-Stomach Pain</td>
<td>Patient Health Questionnaire Screener Version - During the last 4 weeks, how much have you been bothered by stomach pain?</td>
<td>PHQ Screener Version - Stomach Pain</td>
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<tr>
<td>C125850</td>
<td>PHQ03-Thoughts Be Better Off Dead</td>
<td>PHQ03-Thoughts Be Better Off Dead</td>
<td>Patient Health Questionnaire Screener Version - Over the last 2 weeks, how often have you been bothered by thoughts that you would be better off dead or of hurting yourself in some way?</td>
<td>PHQ Screener Version - Thoughts Be Better Off Dead</td>
</tr>
<tr>
<td>C125877</td>
<td>PHQ03-Took Twice Dose of Laxatives</td>
<td>PHQ03-Took Twice Dose of Laxatives</td>
<td>Patient Health Questionnaire Screener Version - In the last 3 months have you often done any of the following in order to avoid gaining weight: Took more than twice the recommended dose of laxatives to avoid gaining weight?</td>
<td>PHQ Screener Version - Avoid Gaining Weight, Took Twice Dose of Laxatives</td>
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**PHQ04TC (Patient Health Questionnaire - 2 Item Questionnaire Test Code)**

NCI Code: C157727, Codelist extensible: No

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<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
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<tbody>
<tr>
<td>C157729</td>
<td>PHQ0401</td>
<td>PHQ04-Little Interest/Pleasure in Things</td>
<td>The Patient Health Questionnaire-2 - Over the past 2 weeks, how often have you been bothered by any of the following problems? Little interest or pleasure in doing things.</td>
<td>PHQ-2 - Little Interest or Pleasure in Doing Things</td>
</tr>
<tr>
<td>C157730</td>
<td>PHQ0402</td>
<td>PHQ04-Feeling Down Depressed or Hopeless</td>
<td>The Patient Health Questionnaire-2 - Over the past 2 weeks, how often have you been bothered by any of the following problems? Feeling down, depressed or hopeless.</td>
<td>PHQ-2 - Feeling Down, Depressed or Hopeless</td>
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### PHQ04TN (Patient Health Questionnaire - 2 Item Questionnaire Test Name)

**NCI Code:** C157726, **Code list extensible:** No

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<tbody>
<tr>
<td>C157730</td>
<td>PHQ04-Feeling Down</td>
<td>Depressed or Hopeless</td>
<td>The Patient Health Questionnaire-2 - Over the past 2 weeks, how often have you been bothered by any of the following problems? Feeling down, depressed or hopeless.</td>
<td>PHQ-2 - Feeling Down, Depressed or Hopeless</td>
</tr>
<tr>
<td>C157729</td>
<td>PHQ04-Little Interest/Pleasure in Things</td>
<td>The Patient Health Questionnaire-2 - Over the past 2 weeks, how often have you been bothered by any of the following problems? Little interest or pleasure in doing things.</td>
<td>PHQ-2 - Little Interest or Pleasure in Doing Things</td>
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<td>NCI Code</td>
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<tr>
<td>C37927</td>
<td>Color</td>
<td>Color</td>
<td>Color</td>
<td>The appearance of objects (or light sources) described in terms of a person's perception of their hue and lightness (or brightness) and saturation. (NCI)</td>
</tr>
<tr>
<td>C95110</td>
<td>Consistency</td>
<td>Consistency</td>
<td>Consistency</td>
<td>A description about the firmness or make-up of an entity.</td>
</tr>
<tr>
<td>C25333</td>
<td>Depth</td>
<td>Depth</td>
<td>Depth</td>
<td>The extent downward or inward; the perpendicular measurement from the surface downward to determine deepness. (NCI)</td>
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<tr>
<td>C25365</td>
<td>Description</td>
<td>Description</td>
<td>Description</td>
<td>A written or verbal account, representation, statement, or explanation of something. (NCI)</td>
</tr>
<tr>
<td>C25285</td>
<td>Diameter</td>
<td>Diameter</td>
<td>Diameter</td>
<td>The length of a straight line passing through the center of a circle or sphere and connecting two points on the circumference. (NCI)</td>
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<tr>
<td>C95109</td>
<td>Hair Cover</td>
<td>Hair Cover</td>
<td>Hair Cover</td>
<td>A description of the quantity or quality of the hair or fur covering a biological entity. (NCI)</td>
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<tr>
<td>C25334</td>
<td>Length</td>
<td>Length</td>
<td>Length</td>
<td>The linear extent in space from one end of something to the other end, or the extent of something from beginning to end. (NCI)</td>
</tr>
<tr>
<td>C25677</td>
<td>Shape</td>
<td>Shape</td>
<td>Shape</td>
<td>The spatial arrangement of something as distinct from its substance. (NCI)</td>
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<tr>
<td>C25757</td>
<td>Ulceration</td>
<td>Ulceration</td>
<td>Ulceration</td>
<td>The formation or development of an ulcer. (NCI)</td>
</tr>
<tr>
<td>C25345</td>
<td>Width</td>
<td>Width</td>
<td>Width</td>
<td>The extent or measurement of something from side to side. (NCI)</td>
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## PHSPRPCD (Physical Properties Test Code)

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<th>CDISC Definition</th>
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<tbody>
<tr>
<td>C37927</td>
<td>COLOR</td>
<td>Color</td>
<td>The appearance of objects (or light sources) described in terms of a person's perception of their hue and lightness (or brightness) and saturation. (NCI) Color</td>
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<tr>
<td>C95110</td>
<td>CONSIST</td>
<td>Consistency</td>
<td>A description about the firmness or make-up of an entity. Consistency</td>
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<tr>
<td>C25333</td>
<td>DEPTH</td>
<td>Depth</td>
<td>The extent downward or inward; the perpendicular measurement from the surface downward to determine deepness. (NCI) Depth</td>
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<tr>
<td>C25365</td>
<td>DESCR</td>
<td>Description</td>
<td>A written or verbal account, representation, statement, or explanation of something. (NCI) Description</td>
<td></td>
</tr>
<tr>
<td>C25285</td>
<td>DIAMETER</td>
<td>Diameter</td>
<td>The length of a straight line passing through the center of a circle or sphere and connecting two points on the circumference. (NCI) Diameter</td>
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</tr>
<tr>
<td>C95109</td>
<td>HAIRCOV</td>
<td>Hair Cover</td>
<td>A description of the quantity or quality of the hair or fur covering a biological entity. (NCI) Hair or Fur Cover</td>
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<tr>
<td>C25334</td>
<td>LENGTH</td>
<td>Length</td>
<td>The linear extent in space from one end of something to the other end, or the extent of something from beginning to end. (NCI) Length</td>
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</tr>
<tr>
<td>C25677</td>
<td>SHAPE</td>
<td>Shape</td>
<td>The spatial arrangement of something as distinct from its substance. (NCI) Shape</td>
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</tr>
<tr>
<td>C25757</td>
<td>ULCER</td>
<td>Ulceration</td>
<td>The formation or development of an ulcer. (NCI) Ulceration</td>
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</tr>
<tr>
<td>C25345</td>
<td>WIDTH</td>
<td>Width</td>
<td>The extent or measurement of something from side to side. (NCI) Width</td>
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### PI01TC (Pain Intensity Questionnaire Test Code)

NCI Code: C105134, Codelist extensible: No

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<tr>
<td>C105261</td>
<td>PI0101</td>
<td>PI01-Pain Intensity</td>
<td>Pain Intensity - Pain intensity for various time periods of evaluation.</td>
<td>PI - Pain Intensity For Various Time Periods of Evaluation</td>
</tr>
<tr>
<td>C105262</td>
<td>PI0102</td>
<td>PI01-Average Pain</td>
<td>Pain Intensity - Average pain intensity for various time periods of evaluation.</td>
<td>PI - Average Pain Intensity For Various Time Periods of Evaluation</td>
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<tr>
<td>C105263</td>
<td>PI0103</td>
<td>PI01-Minimum Pain</td>
<td>Pain Intensity - Minimum pain intensity for various time periods of evaluation.</td>
<td>PI - Minimum Pain Intensity For Various Time Periods of Evaluation</td>
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<tr>
<td>C105264</td>
<td>PI0104</td>
<td>PI01-Maximum Pain</td>
<td>Pain Intensity - Maximum pain intensity for various time periods of evaluation.</td>
<td>PI - Maximum Pain Intensity For Various Time Periods of Evaluation</td>
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<tr>
<td>C105265</td>
<td>PI0105</td>
<td>PI01-Least Pain</td>
<td>Pain Intensity - Least pain intensity for various time periods of evaluation.</td>
<td>PI - Least Pain Intensity For Various Time Periods of Evaluation</td>
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<tr>
<td>C105266</td>
<td>PI0106</td>
<td>PI01-Worst Pain</td>
<td>Pain Intensity - Worst pain intensity for various time periods of evaluation.</td>
<td>PI - Worst Pain Intensity For Various Time Periods of Evaluation</td>
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### PI01TN (Pain Intensity Questionnaire Test Name)

NCI Code: C105133, Codelist extensible: No

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<tr>
<td>C105262</td>
<td>PI01-Average Pain Intensity</td>
<td>PI01-Average Pain Intensity</td>
<td>Pain Intensity - Average pain intensity for various time periods of evaluation.</td>
<td>PI - Average Pain Intensity For Various Time Periods of Evaluation</td>
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<td>PI01-Least Pain Intensity</td>
<td>PI01-Least Pain Intensity</td>
<td>Pain Intensity - Least pain intensity for various time periods of evaluation.</td>
<td>PI - Least Pain Intensity For Various Time Periods of Evaluation</td>
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<tr>
<td>C105264</td>
<td>PI01-Maximum Pain Intensity</td>
<td>PI01-Maximum Pain Intensity</td>
<td>Pain Intensity - Maximum pain intensity for various time periods of evaluation.</td>
<td>PI - Maximum Pain Intensity For Various Time Periods of Evaluation</td>
</tr>
<tr>
<td>C105263</td>
<td>PI01-Minimum Pain Intensity</td>
<td>PI01-Minimum Pain Intensity</td>
<td>Pain Intensity - Minimum pain intensity for various time periods of evaluation.</td>
<td>PI - Minimum Pain Intensity For Various Time Periods of Evaluation</td>
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<tr>
<td>C105261</td>
<td>PI01-Pain Intensity</td>
<td>PI01-Pain Intensity</td>
<td>Pain Intensity - Pain intensity for various time periods of evaluation.</td>
<td>PI - Pain Intensity For Various Time Periods of Evaluation</td>
</tr>
<tr>
<td>C105266</td>
<td>PI01-Worst Pain Intensity</td>
<td>PI01-Worst Pain Intensity</td>
<td>Pain Intensity - Worst pain intensity for various time periods of evaluation.</td>
<td>PI - Worst Pain Intensity For Various Time Periods of Evaluation</td>
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## PKANMET (PK Analytical Method)

NCI Code: C172330, Codelist extensible: Yes

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<tbody>
<tr>
<td>C172579</td>
<td>LIN-LOG TRAPEZOIDAL METHOD</td>
<td>Linear-Logarithmic Trapezoidal Method</td>
<td>An AUC calculation method that utilizes the linear trapezoidal interpolation rule up to the maximum concentration (Cmax) and Logarithmic trapezoidal interpolation for the remainder of the concentration curve.</td>
<td>Linear-Logarithmic Trapezoidal Method</td>
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<tr>
<td>C172582</td>
<td>LINEAR TRAPEZOIDAL - LOG INTERPOLATION METHOD</td>
<td>Linear Trapezoidal - Logarithmic Interpolation Method</td>
<td>An AUC calculation method that utilizes the linear trapezoidal interpolation rule for the entire concentration curve, except when partial areas are selected with no measured endpoint, then logarithmic interpolation is used to calculate the missing data.</td>
<td>Linear Trapezoidal - Log Interpolation Method</td>
</tr>
<tr>
<td>C172580</td>
<td>LINEAR TRAPEZOIDAL METHOD</td>
<td>Linear Trapezoidal Method</td>
<td>An AUC calculation method that utilizes the linear trapezoidal interpolation rule for the entire concentration curve.</td>
<td>Linear Trapezoidal Method</td>
</tr>
<tr>
<td>C172581</td>
<td>LINEAR UP LOG DOWN METHOD</td>
<td>Linear Up Log Down Method</td>
<td>An AUC calculation method that utilizes linear trapezoidal interpolation between two points any time the concentration decreases over the entire concentration curve.</td>
<td>Linear Up Log Down Method</td>
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PKPARM (PK Parameters)

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<tr>
<td>C154838</td>
<td>Absolute Bioavailability</td>
<td>Absolute Bioavailability</td>
<td>The fraction of the treatment dose that reaches the systemic circulation; this is the ratio of the amount of drug in the system (area under the curve) after extravascular administration of a test formulation divided by the drug in the system (area under the curve) after IV administration.</td>
<td>Absolute Bioavailability</td>
</tr>
<tr>
<td>C170611</td>
<td>Accumulation Ratio AUC Infinity Obs</td>
<td>Accumulation Ratio AUC Infinity Obs</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration divided by the area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration during the initial dosing interval.</td>
<td>Accumulation Ratio AUC Infinity Observed</td>
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<tr>
<td>C170612</td>
<td>Accumulation Ratio AUC Infinity Pred</td>
<td>Accumulation Ratio AUC Infinity Pred</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero accumulation ratio divided by the area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration during the initial dosing interval.</td>
<td>Accumulation Ratio AUC Infinity Predicted</td>
</tr>
<tr>
<td>C132436</td>
<td>Accumulation Ratio AUC T1 to T2 norm by dose</td>
<td>Accumulation Ratio AUC T1 to T2 norm by dose</td>
<td>The area under the curve from T1 to T2 at steady state divided by the area under the curve from T1 to T2 during the initial dosing interval, each divided by the associated dose.</td>
<td>Accumulation Ratio AUC T1 to T2 Normalized by Dose</td>
</tr>
<tr>
<td>C139129</td>
<td>Accumulation Ratio AUC to Last Nonzero Conc</td>
<td>Accumulation Ratio AUC to Last Nonzero Conc</td>
<td>The area under the curve (AUC) from the time of dosing to the last measurable concentration divided by the area under the curve from the time of dosing to the last measurable concentration during the initial dosing interval.</td>
<td>Accumulation Ratio AUC to Last Nonzero Concentration</td>
</tr>
<tr>
<td>C170613</td>
<td>Accumulation Ratio AUCIFO Norm by Dose</td>
<td>Accumulation Ratio AUCIFO Norm by Dose</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration divided by the area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration during the initial dosing interval, each divided by the associated dose.</td>
<td>Accumulation Ratio AUC Infinity Predicted Normalized by Dose</td>
</tr>
<tr>
<td>C170614</td>
<td>Accumulation Ratio AUCIFP Norm by Dose</td>
<td>Accumulation Ratio AUCIFP Norm by Dose</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration divided by the area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration during the initial dosing interval, each divided by the associated dose.</td>
<td>Accumulation Ratio AUC Over Dosing Interval Normalized by Dose</td>
</tr>
<tr>
<td>C132435</td>
<td>Accumulation Ratio AUCTAU norm by dose</td>
<td>Accumulation Ratio AUCTAU norm by dose</td>
<td>The area under the curve (AUCTAU) at steady state divided by the area under the curve (AUCTAU) over the initial dosing interval, each divided by the associated dose.</td>
<td>Accumulation Ratio AUCTAU Normalized by Dose</td>
</tr>
<tr>
<td>C132437</td>
<td>Accumulation Ratio Cmax norm by dose</td>
<td>Accumulation Ratio Cmax norm by dose</td>
<td>The maximum concentration at steady state divided by the maximum concentration during the initial dosing interval, each divided by the associated dose.</td>
<td>Accumulation Ratio Cmax Normalized by Dose</td>
</tr>
<tr>
<td>C132438</td>
<td>Accumulation Ratio Cmin norm by dose</td>
<td>Accumulation Ratio Cmin norm by dose</td>
<td>The minimum concentration at steady state divided by the minimum concentration during the initial dosing interval, each divided by the associated dose.</td>
<td>Accumulation Ratio Cmin Normalized by Dose</td>
</tr>
<tr>
<td>C132439</td>
<td>Accumulation Ratio Ctrough norm by dose</td>
<td>Accumulation Ratio Ctrough norm by dose</td>
<td>The trough concentration at steady state divided by the trough concentration during the initial dosing interval, each divided by the associated dose.</td>
<td>Accumulation Ratio Ctrough Normalized by Dose</td>
</tr>
<tr>
<td>C114234</td>
<td>Accumulation Index using Lambda z</td>
<td>Accumulation Index using Lambda z</td>
<td>Predicted accumulation ratio for area under the curve (AUC) calculated using the Lambda z estimated from single dose data.</td>
<td>Accumulation Index using Lambda z</td>
</tr>
<tr>
<td>C122329</td>
<td>Accumulation Ratio AUC from T1 to T2</td>
<td>Accumulation Ratio AUC from T1 to T2</td>
<td>The area under the curve from T1 to T2 at steady state divided by the area under the curve from T1 to T2 during the initial dosing interval.</td>
<td>Accumulation Ratio Area Under the Curve from T1 to T2</td>
</tr>
<tr>
<td>C102356</td>
<td>Accumulation Ratio AUCTAU</td>
<td>Accumulation Ratio AUCTAU</td>
<td>The area under the curve over the dosing interval at steady state divided by the area under the curve over the initial dosing interval.</td>
<td>Accumulation Ratio Area Under the Curve</td>
</tr>
<tr>
<td>C102357</td>
<td>Accumulation Ratio Cmax</td>
<td>Accumulation Ratio Cmax</td>
<td>The maximum concentration at steady state divided by the maximum concentration during the initial dosing interval.</td>
<td>Accumulation Ratio Cmax</td>
</tr>
<tr>
<td>C102358</td>
<td>Accumulation Ratio Cmin</td>
<td>Accumulation Ratio Cmin</td>
<td>The minimum concentration at steady state divided by the minimum concentration during the initial dosing interval.</td>
<td>Accumulation Ratio Cmin</td>
</tr>
<tr>
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</tr>
<tr>
<td>C102426</td>
<td>Accumulation Ratio Ctrough</td>
<td>Accumulation Ratio Ctrough</td>
<td>The trough concentration at steady state divided by the trough concentration during the initial dosing interval.</td>
<td>Accumulation Ratio Ctrough</td>
</tr>
<tr>
<td>C102359</td>
<td>Amt Rec from T1 to T2 Norm by BMI</td>
<td>Amt Rec from T1 to T2 Norm by BMI</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC over the interval from T1 to T2 divided by body mass index.</td>
<td>Amount Recovered from T1 to T2 Norm by Body Mass Index</td>
</tr>
<tr>
<td>C102360</td>
<td>Amt Rec from T1 to T2 Norm by SA</td>
<td>Amt Rec from T1 to T2 Norm by SA</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC over the interval from T1 to T2 divided by surface area.</td>
<td>Amount Recovered from T1 to T2 Normalized by Surface Area</td>
</tr>
<tr>
<td>C102361</td>
<td>Amt Rec from T1 to T2 Norm by WT</td>
<td>Amt Rec from T1 to T2 Norm by WT</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC over the interval from T1 to T2 divided by weight.</td>
<td>Amount Recovered from T1 to T2 Normalized by Weight</td>
</tr>
<tr>
<td>C112032</td>
<td>Amt Rec Infinity Obs Norm by BMI</td>
<td>Amt Rec Infinity Obs Norm by BMI</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration.</td>
<td>Amount Recovered Infinity Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C112223</td>
<td>Amt Rec Infinity Obs Norm by SA</td>
<td>Amt Rec Infinity Obs Norm by SA</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>Amount Recovered Infinity Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>C112225</td>
<td>Amt Rec Infinity Obs Norm by WT</td>
<td>Amt Rec Infinity Obs Norm by WT</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>Amount Recovered Infinity Observed Normalized by Weight</td>
</tr>
<tr>
<td>C112033</td>
<td>Amt Rec Infinity Pred Norm by BMI</td>
<td>Amt Rec Infinity Pred Norm by BMI</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration.</td>
<td>Amount Recovered Infinity Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C112226</td>
<td>Amt Rec Infinity Pred Norm by SA</td>
<td>Amt Rec Infinity Pred Norm by SA</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>Amount Recovered Infinity Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C112227</td>
<td>Amt Rec Infinity Pred Norm by WT</td>
<td>Amt Rec Infinity Pred Norm by WT</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>Amount Recovered Infinity Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C102363</td>
<td>Amt Rec Over Dosing Interval</td>
<td>Amt Rec Over Dosing Interval</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC between doses (TAU).</td>
<td>Amount Recovered Over Dosing Interval</td>
</tr>
<tr>
<td>C102364</td>
<td>Amt Rec Over Dosing Interval Norm by BMI</td>
<td>Amt Rec Over Dosing Interval Norm by BMI</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC between doses (TAU) divided by body mass index.</td>
<td>Amount Recovered Over Dosing Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102365</td>
<td>Amt Rec Over Dosing Interval Norm by SA</td>
<td>Amt Rec Over Dosing Interval Norm by SA</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC between doses (TAU) divided by surface area.</td>
<td>Amount Recovered Over Dosing Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C102366</td>
<td>Amt Rec Over Dosing Interval Norm by WT</td>
<td>Amt Rec Over Dosing Interval Norm by WT</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC between doses (TAU) divided by weight.</td>
<td>Amount Recovered Over Dosing Interval Normalized by Weight</td>
</tr>
<tr>
<td>C154844</td>
<td>Apparent CL for Unbound Drug</td>
<td>Apparent CL for Unbound Drug</td>
<td>The total apparent clearance of the unbound fraction of drug, adjusted for bioavailability.</td>
<td>Apparent Clearance for Unbound Drug</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C85763</td>
<td>AUC %Back Extrapolation Obs</td>
<td>AUC %Back Extrapolation Obs</td>
<td>Applies only for intravenous bolus dosing. The area under the curve (AUC) from the first measured concentration value back extrapolated to the concentration value at time zero as a percentage of the area under the curve extrapolated to infinity using the observed value of the last non-zero concentration.</td>
<td>Observed Area Under the Curve Percent Back Extrapolation</td>
</tr>
<tr>
<td>C85787</td>
<td>AUC %Back Extrapolation Pred</td>
<td>AUC %Back Extrapolation Pred</td>
<td>Applies only for intravenous bolus dosing. The area under the curve (AUC) from the first measured concentration value back extrapolated to the concentration value at time zero as a percentage of the area under the curve extrapolated to infinity using the predicted value of the last non-zero concentration.</td>
<td>Predicted Area Under the Curve Percent Back Extrapolation</td>
</tr>
<tr>
<td>C85764</td>
<td>AUC %Extrapolation Obs</td>
<td>AUC %Extrapolation Obs</td>
<td>The area under the curve (AUC) from the last observed non-zero concentration value to infinity as a percentage of the area under the curve extrapolated to infinity.</td>
<td>Observed Area Under the Curve Extrapolation</td>
</tr>
<tr>
<td>C85788</td>
<td>AUC %Extrapolation Pred</td>
<td>AUC %Extrapolation Pred</td>
<td>The area under the curve (AUC) from the last predicted non-zero concentration value to infinity as a percentage of the area under the curve extrapolated to infinity.</td>
<td>Predicted Area Under the Curve Extrapolation</td>
</tr>
<tr>
<td>C85564</td>
<td>AUC All</td>
<td>AUC All</td>
<td>The area under the curve (AUC) from the time of dosing to the time of the last observation, regardless of whether the last concentration is measurable or not.</td>
<td>Area Under the Curve All Normalized by Surface Area</td>
</tr>
<tr>
<td>C92362</td>
<td>AUC All Norm by BMI</td>
<td>AUC All Norm by BMI</td>
<td>The area under the curve (AUC) from the time of dosing to the time of the last observation divided by the body mass index, regardless of whether the last concentration is measurable or not.</td>
<td>AUC All Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92306</td>
<td>AUC All Norm by Dose</td>
<td>AUC All Norm by Dose</td>
<td>The area under the curve (AUC) from the time of dosing to the time of the last observation divided by the dose, regardless of whether the last concentration is measurable or not.</td>
<td>AUC All Normalized by Dose</td>
</tr>
<tr>
<td>C92307</td>
<td>AUC All Norm by SA</td>
<td>AUC All Norm by SA</td>
<td>The area under the curve (AUC) from the time of dosing to the time of the last observation divided by the surface area, regardless of whether the last concentration is measurable or not.</td>
<td>AUC All Normalized by Surface Area</td>
</tr>
<tr>
<td>C92308</td>
<td>AUC All Norm by WT</td>
<td>AUC All Norm by WT</td>
<td>The area under the curve (AUC) from the time of dosing to the time of the last observation divided by the weight, regardless of whether the last concentration is measurable or not.</td>
<td>AUC All Normalized by Weight</td>
</tr>
<tr>
<td>C85566</td>
<td>AUC from T1 to T2</td>
<td>AUC from T1 to T2</td>
<td>The area under the curve (AUC) over the interval from T1 to T2.</td>
<td>Area Under the Curve All Normalized by BMI</td>
</tr>
<tr>
<td>C92312</td>
<td>AUC from T1 to T2 Norm by BMI</td>
<td>AUC from T1 to T2 Norm by BMI</td>
<td>The area under the curve (AUC) over the interval from T1 to T2 divided by the body mass index.</td>
<td>AUC from T1 to T2 Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92313</td>
<td>AUC from T1 to T2 Norm by Dose</td>
<td>AUC from T1 to T2 Norm by Dose</td>
<td>The area under the curve (AUC) over the interval from T1 to T2 divided by the dose.</td>
<td>AUC from T1 to T2 Normalized by Dose</td>
</tr>
<tr>
<td>C92314</td>
<td>AUC from T1 to T2 Norm by SA</td>
<td>AUC from T1 to T2 Norm by SA</td>
<td>The area under the curve (AUC) over the interval from T1 to T2 divided by the surface area.</td>
<td>AUC from T1 to T2 Normalized by Surface Area</td>
</tr>
<tr>
<td>C92315</td>
<td>AUC from T1 to T2 Norm by WT</td>
<td>AUC from T1 to T2 Norm by WT</td>
<td>The area under the curve (AUC) over the interval from T1 to T2 divided by the weight.</td>
<td>AUC from T1 to T2 Normalized by Weight</td>
</tr>
<tr>
<td>C85761</td>
<td>AUC Infinity Obs</td>
<td>AUC Infinity Obs</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration.</td>
<td>Observed Area Under the Curve Infinity</td>
</tr>
<tr>
<td>C161413</td>
<td>AUC Infinity Obs LN Transformed</td>
<td>AUC Infinity Obs LN Transformed</td>
<td>The natural log transformed area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration.</td>
<td>Natural Log Transformed Area Under the Curve Infinity</td>
</tr>
<tr>
<td>C92316</td>
<td>AUC Infinity Obs Norm by BMI</td>
<td>AUC Infinity Obs Norm by BMI</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>AUC Infinity Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C96695</td>
<td>AUC Infinity Obs Norm by Dose</td>
<td>AUC Infinity Obs Norm by Dose</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the dose.</td>
<td>AUC Infinity Observed Normalized by Dose</td>
</tr>
<tr>
<td>C92317</td>
<td>AUC Infinity Obs Norm by SA</td>
<td>AUC Infinity Obs Norm by SA</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the surface area.</td>
<td>AUC Infinity Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C92318</td>
<td>AUC Infinity Obs by WT</td>
<td>AUC Infinity Obs by WT</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>AUC Infinity Observed Normalized by Weight</td>
</tr>
<tr>
<td>C154845</td>
<td>AUC Infinity Obs, Unbound Drug</td>
<td>AUC Infinity Obs, Unbound Drug</td>
<td>The portion of observed AUC to infinity, represented by the unbound fraction of drug.</td>
<td>Observed Area Under the Curve Infinity of Unbound Drug</td>
</tr>
<tr>
<td>C85785</td>
<td>AUC Infinity Pred</td>
<td>AUC Infinity Pred</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration.</td>
<td>Predicted Area Under the Curve Infinity</td>
</tr>
<tr>
<td>C92319</td>
<td>AUC Infinity Pred Norm by BMI</td>
<td>AUC Infinity Pred Norm by BMI</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>AUC Infinity Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C85786</td>
<td>AUC Infinity Pred Norm by Dose</td>
<td>AUC Infinity Pred Norm by Dose</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the dose.</td>
<td>Predicted Area Under the Curve Infinity by Dose</td>
</tr>
<tr>
<td>C92320</td>
<td>AUC Infinity Pred Norm by SA</td>
<td>AUC Infinity Pred Norm by SA</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>AUC Infinity Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C92321</td>
<td>AUC Infinity Pred Norm by WT</td>
<td>AUC Infinity Pred Norm by WT</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>AUC Infinity Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C154846</td>
<td>AUC Infinity Pred, Unbound Drug</td>
<td>AUC Infinity Pred, Unbound Drug</td>
<td>The portion of predicted AUC to infinity, represented by the unbound fraction of drug.</td>
<td>Predicted Area Under the Curve Infinity of Unbound Drug</td>
</tr>
<tr>
<td>C85567</td>
<td>AUC Over Dosing Interval</td>
<td>AUC Over Dosing Interval</td>
<td>The area under the curve (AUC) for the defined interval between doses (TAU).</td>
<td>Area Under the Curve Over Dosing Interval</td>
</tr>
<tr>
<td>C92322</td>
<td>AUC Over Dosing Interval Norm by BMI</td>
<td>AUC Over Dosing Interval Norm by BMI</td>
<td>The area under the curve (AUC) for the defined interval between doses (TAU) divided by the body mass index.</td>
<td>AUC Over Dosing Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92323</td>
<td>AUC Over Dosing Interval Norm by Dose</td>
<td>AUC Over Dosing Interval Norm by Dose</td>
<td>The area under the curve (AUC) for the defined interval between doses (TAU) divided by the dose.</td>
<td>AUC Over Dosing Interval Normalized by Dose</td>
</tr>
<tr>
<td>C92324</td>
<td>AUC Over Dosing Interval Norm by SA</td>
<td>AUC Over Dosing Interval Norm by SA</td>
<td>The area under the curve (AUC) for the defined interval between doses (TAU) divided by the surface area.</td>
<td>AUC Over Dosing Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C92325</td>
<td>AUC Over Dosing Interval Norm by WT</td>
<td>AUC Over Dosing Interval Norm by WT</td>
<td>The area under the curve (AUC) for the defined interval between doses (TAU) divided by the weight.</td>
<td>AUC Over Dosing Interval Normalized by Weight</td>
</tr>
<tr>
<td>C85565</td>
<td>AUC to Last Nonzero Conc</td>
<td>AUC to Last Nonzero Conc</td>
<td>The area under the curve (AUC) from the time of dosing to the last measurable concentration.</td>
<td>Area Under the Curve From Dosing to Last Concentration</td>
</tr>
<tr>
<td>C161414</td>
<td>AUC to Last Nonzero Conc LN Transformed</td>
<td>AUC to Last Nonzero Conc LN Transformed</td>
<td>The natural log transformed area under the curve (AUC) from the time of dosing to the last measurable concentration.</td>
<td>Natural Log Transformed Area Under the Curve From Dosing to Last Concentration</td>
</tr>
<tr>
<td>C92309</td>
<td>AUC to Last Nonzero Conc Norm by BMI</td>
<td>AUC to Last Nonzero Conc Norm by BMI</td>
<td>The area under the curve (AUC) from the time of dosing to the last measurable concentration divided by the body mass index.</td>
<td>AUC Dosing to Last Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92310</td>
<td>AUC to Last Nonzero Conc Norm by Dose</td>
<td>AUC to Last Nonzero Conc Norm by Dose</td>
<td>The area under the curve (AUC) from the time of dosing to the last measurable concentration divided by the dose.</td>
<td>AUC Dosing to Last Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C92311</td>
<td>AUC to Last Nonzero Conc Norm by SA</td>
<td>AUC to Last Nonzero Conc Norm by SA</td>
<td>The area under the curve (AUC) from the time of dosing to the last measurable concentration divided by the surface area.</td>
<td>AUC Dosing to Last Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92305</td>
<td>AUC to Last Nonzero Conc Norm by WT</td>
<td>AUC to Last Nonzero Conc Norm by WT</td>
<td>The area under the curve (AUC) from the time of dosing to the last measurable concentration divided by the weight.</td>
<td>AUC Dosing to Last Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C154847</td>
<td>AUC to Last Nonzero Conc, Unbound Drug</td>
<td>AUC to Last Nonzero Conc, Unbound Drug</td>
<td>The portion of the area under the curve (AUC) from the time of dosing to the last measurable concentration, represented by the unbound fraction of drug.</td>
<td>Area Under the Curve From Dosing to Last Concentration of Unbound Drug</td>
</tr>
<tr>
<td>C85766</td>
<td>AUCM % Extrapolation Obs</td>
<td>AUCM % Extrapolation Obs</td>
<td>The area under the moment curve (AUMC) from the last observed non-zero concentration value to infinity as a percentage of the area under the moment curve extrapolated to infinity.</td>
<td>Observed Area Under the First Moment Curve Percent Extrapolation</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
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</tr>
<tr>
<td>C85790</td>
<td>AUMC % Extrapolation Pred</td>
<td>AUMC % Extrapolation Pred</td>
<td>The area under the moment curve (AUMC) from the last predicted non-zero concentration value to infinity as a percentage of the area under the moment curve extrapolated to infinity.</td>
<td>Predicted Area Under the First Moment Curve Percent Extrapolation</td>
</tr>
<tr>
<td>C85765</td>
<td>AUMC Infinity Obs</td>
<td>AUMC Infinity Obs</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration.</td>
<td>Observed Area Under the First Moment Curve Infinity</td>
</tr>
<tr>
<td>C92330</td>
<td>AUMC Infinity Obs Norm by BMI</td>
<td>AUMC Infinity Obs Norm by BMI</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>AUMC Infinity Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92331</td>
<td>AUMC Infinity Obs Norm by Dose</td>
<td>AUMC Infinity Obs Norm by Dose</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the dose.</td>
<td>AUMC Infinity Observed Normalized by Dose</td>
</tr>
<tr>
<td>C92332</td>
<td>AUMC Infinity Obs Norm by SA</td>
<td>AUMC Infinity Obs Norm by SA</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration.</td>
<td>AUMC Infinity Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>C92333</td>
<td>AUMC Infinity Obs Norm by WT</td>
<td>AUMC Infinity Obs Norm by WT</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>AUMC Infinity Observed Normalized by Weight</td>
</tr>
<tr>
<td>C85789</td>
<td>AUMC Infinity Pred</td>
<td>AUMC Infinity Pred</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration.</td>
<td>Predicted Area Under the First Moment Curve Infinity</td>
</tr>
<tr>
<td>C92334</td>
<td>AUMC Infinity Pred Norm by BMI</td>
<td>AUMC Infinity Pred Norm by BMI</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>AUMC Infinity Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92335</td>
<td>AUMC Infinity Pred Norm by Dose</td>
<td>AUMC Infinity Pred Norm by Dose</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the dose.</td>
<td>AUMC Infinity Predicted Normalized by Dose</td>
</tr>
<tr>
<td>C92336</td>
<td>AUMC Infinity Pred Norm by SA</td>
<td>AUMC Infinity Pred Norm by SA</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>AUMC Infinity Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C92337</td>
<td>AUMC Infinity Pred Norm by WT</td>
<td>AUMC Infinity Pred Norm by WT</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>AUMC Infinity Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C85570</td>
<td>AUMC Over Dosing Interval</td>
<td>AUMC Over Dosing Interval</td>
<td>The area under the first moment curve (AUMC) for the defined interval between doses (TAU).</td>
<td>Area Under the First Moment Curve Over Dosing Interval</td>
</tr>
<tr>
<td>C92338</td>
<td>AUMC Over Dosing Interval Norm by BMI</td>
<td>AUMC Over Dosing Interval Norm by BMI</td>
<td>The area under the first moment curve (AUMC) for the defined interval between doses (TAU) divided by the body mass index.</td>
<td>AUMC Over Dosing Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92339</td>
<td>AUMC Over Dosing Interval Norm by Dose</td>
<td>AUMC Over Dosing Interval Norm by Dose</td>
<td>The area under the first moment curve (AUMC) for the defined interval between doses (TAU) divided by the dose.</td>
<td>AUMC Over Dosing Interval Normalized by Dose</td>
</tr>
<tr>
<td>C92340</td>
<td>AUMC Over Dosing Interval Norm by SA</td>
<td>AUMC Over Dosing Interval Norm by SA</td>
<td>The area under the first moment curve (AUMC) for the defined interval between doses (TAU) divided by the surface area.</td>
<td>AUMC Over Dosing Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C92341</td>
<td>AUMC Over Dosing Interval Norm by WT</td>
<td>AUMC Over Dosing Interval Norm by WT</td>
<td>The area under the first moment curve (AUMC) for the defined interval between doses (TAU) divided by the weight.</td>
<td>AUMC Over Dosing Interval Normalized by Weight</td>
</tr>
<tr>
<td>C85569</td>
<td>AUMC to Last Nonzero Conc</td>
<td>AUMC to Last Nonzero Conc</td>
<td>The area under the moment curve (AUMC) from the time of dosing to the last measurable concentration.</td>
<td>Area Under the First Moment Curve From Dosing to Last Concentration</td>
</tr>
<tr>
<td>C92326</td>
<td>AUMC to Last Nonzero Conc Norm by BMI</td>
<td>AUMC to Last Nonzero Conc Norm by BMI</td>
<td>The area under the moment curve (AUMC) from the time of dosing to the last measurable concentration divided by the body mass index.</td>
<td>AUMC Dosing to Last Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92327</td>
<td>AUMC to Last Nonzero Conc Norm by Dose</td>
<td>AUMC to Last Nonzero Conc Norm by Dose</td>
<td>The area under the moment curve (AUMC) from the time of dosing to the last measurable concentration divided by the dose.</td>
<td>AUMC Dosing to Last Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C92328</td>
<td>AUMC to Last Nonzero Conc Norm by SA</td>
<td>AUMC to Last Nonzero Conc Norm by SA</td>
<td>The area under the moment curve (AUMC) from the time of dosing to the last measurable concentration divided by the surface area.</td>
<td>AUMC Dosing to Last Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C92329</td>
<td>AUMC to Last Nonzero Conc Norm by WT</td>
<td>AUMC to Last Nonzero Conc Norm by WT</td>
<td>The area under the moment curve (AUMC) from the time of dosing to the last measurable concentration divided by the weight.</td>
<td>AUMC Dosing to Last Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C85768</td>
<td>AURC % Extrapolation Obs</td>
<td>AURC % Extrapolation Obs</td>
<td>The area under the urinary excretion rate curve (AURC) from the last observed non-zero rate value to infinity as a percentage of the area under the urinary excretion rate curve extrapolated to infinity.</td>
<td>Observed Area Under the Urinary Excretion Rate Curve Percent Extrapolation</td>
</tr>
<tr>
<td>C85792</td>
<td>AURC % Extrapolation Pred</td>
<td>AURC % Extrapolation Pred</td>
<td>The area under the urinary excretion rate curve (AURC) from the last predicted non-zero rate value to infinity as a percentage of the area under the urinary excretion rate curve extrapolated to infinity.</td>
<td>Predicted Area Under the Urinary Excretion Rate Curve Percent Extrapolation</td>
</tr>
<tr>
<td>C85841</td>
<td>AURC All</td>
<td>AURC All</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the time of the last observation, regardless of whether the last observation is a measurable concentration or not.</td>
<td>Area Under Urinary Excretion Rate Curve All</td>
</tr>
<tr>
<td>C92342</td>
<td>AURC All Norm by BMI</td>
<td>AURC All Norm by BMI</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate divided by the body mass index.</td>
<td>AURC All Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92343</td>
<td>AURC All Norm by Dose</td>
<td>AURC All Norm by Dose</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate divided by the dose.</td>
<td>AURC All Normalized by Dose</td>
</tr>
<tr>
<td>C92344</td>
<td>AURC All Norm by SA</td>
<td>AURC All Norm by SA</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate divided by the surface area.</td>
<td>AURC All Normalized by Surface Area</td>
</tr>
<tr>
<td>C92345</td>
<td>AURC All Norm by WT</td>
<td>AURC All Norm by WT</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate divided by the weight.</td>
<td>AURC All Normalized by Weight</td>
</tr>
<tr>
<td>C92346</td>
<td>AURC Dosing to Last Conc Norm by BMI</td>
<td>AURC to Last Nonzero Rate Norm by BMI</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate, divided by the body mass index.</td>
<td>AURC Dosing to Last Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92347</td>
<td>AURC Dosing to Last Conc Norm by Dose</td>
<td>AURC to Last Nonzero Rate Norm by Dose</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate, divided by the dose.</td>
<td>AURC Dosing to Last Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C92348</td>
<td>AURC Dosing to Last Conc Norm by SA</td>
<td>AURC to Last Nonzero Rate Norm by SA</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate, divided by the surface area.</td>
<td>AURC Dosing to Last Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92349</td>
<td>AURC Dosing to Last Conc Norm by WT</td>
<td>AURC to Last Nonzero Rate Norm by WT</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate, divided by the weight.</td>
<td>AURC Dosing to Last Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C85572</td>
<td>AURC from T1 to T2</td>
<td>AURC from T1 to T2</td>
<td>The area under the urinary excretion rate curve (AURC) over the interval from T1 to T2.</td>
<td>Area Under the Urinary Excretion Rate Curve All from T1 to T2</td>
</tr>
<tr>
<td>C92350</td>
<td>AURC from T1 to T2 Norm by BMI</td>
<td>AURC from T1 to T2 Norm by BMI</td>
<td>The area under the urinary excretion rate curve (AURC) over the interval from T1 to T2 divided by the body mass index.</td>
<td>AURC from T1 to T2 Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92351</td>
<td>AURC from T1 to T2 Norm by Dose</td>
<td>AURC from T1 to T2 Norm by Dose</td>
<td>The area under the urinary excretion rate curve (AURC) over the interval from T1 to T2 divided by the dose.</td>
<td>AURC from T1 to T2 Normalized by Dose</td>
</tr>
<tr>
<td>C92352</td>
<td>AURC from T1 to T2 Norm by SA</td>
<td>AURC from T1 to T2 Norm by SA</td>
<td>The area under the urinary excretion rate curve (AURC) over the interval from T1 to T2 divided by the surface area.</td>
<td>AURC from T1 to T2 Normalized by Surface Area</td>
</tr>
<tr>
<td>C92353</td>
<td>AURC from T1 to T2 Norm by WT</td>
<td>AURC from T1 to T2 Norm by WT</td>
<td>The area under the urinary excretion rate curve (AURC) over the interval from T1 to T2 divided by the weight.</td>
<td>AURC from T1 to T2 Normalized by Weight</td>
</tr>
<tr>
<td>C85767</td>
<td>AURC Infinity Obs</td>
<td>AURC Infinity Obs</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the observed value of the last excretion rate.</td>
<td>Observed Area Under the Urinary Excretion Rate Curve Infinity</td>
</tr>
<tr>
<td>C92354</td>
<td>AURC Infinity Obs Norm by BMI</td>
<td>AURC Infinity Obs Norm by BMI</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the observed value of the last excretion rate, divided by the body mass index.</td>
<td>AURC Infinity Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92355</td>
<td>AURC Infinity Obs Norm by Dose</td>
<td>AURC Infinity Obs Norm by Dose</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the observed value of the last excretion rate, divided by the dose.</td>
<td>AURC Infinity Observed Normalized by Dose</td>
</tr>
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</tr>
<tr>
<td>C92356</td>
<td>AURC Infinity Obs Norm by SA</td>
<td>AURC Infinity Obs Norm by SA</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the observed value of the last excretion rate, divided by the surface area.</td>
<td>AURC Infinity Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>C92357</td>
<td>AURC Infinity Obs Norm by WT</td>
<td>AURC Infinity Obs Norm by WT</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the observed value of the last excretion rate, divided by the weight.</td>
<td>AURC Infinity Observed Normalized by Weight</td>
</tr>
<tr>
<td>C85791</td>
<td>AURC Infinity Pred</td>
<td>AURC Infinity Pred</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the predicted value of the last non-zero excretion rate.</td>
<td>Predicted Area Under the Urinary Excretion Rate Curve Infinity</td>
</tr>
<tr>
<td>C92358</td>
<td>AURC Infinity Pred Norm by BMI</td>
<td>AURC Infinity Pred Norm by BMI</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the predicted value of the last non-zero excretion rate, divided by the body mass index.</td>
<td>AURC Infinity Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92359</td>
<td>AURC Infinity Pred Norm by Dose</td>
<td>AURC Infinity Pred Norm by Dose</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the predicted value of the last non-zero excretion rate, divided by the dose.</td>
<td>AURC Infinity Predicted Normalized by Dose</td>
</tr>
<tr>
<td>C92360</td>
<td>AURC Infinity Pred Norm by SA</td>
<td>AURC Infinity Pred Norm by SA</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the predicted value of the last non-zero excretion rate, divided by the surface area.</td>
<td>AURC Infinity Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C92361</td>
<td>AURC Infinity Pred Norm by WT</td>
<td>AURC Infinity Pred Norm by WT</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the predicted value of the last non-zero excretion rate, divided by the weight.</td>
<td>AURC Infinity Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C85571</td>
<td>AURC to Last Nonzero Rate</td>
<td>AURC to Last Nonzero Rate</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the time of the last measurable concentration.</td>
<td>Area Under the Urinary Excretion Rate Curve From Dosing to Last Concentration</td>
</tr>
<tr>
<td>C132302</td>
<td>Average Conc from T1 to T2</td>
<td>Average Conc from T1 to T2</td>
<td>The area under the curve over the interval from T1 to T2 (AUCINT) divided by the length of the interval.</td>
<td>Average Concentration from T1 to T2</td>
</tr>
<tr>
<td>C132440</td>
<td>Average Conc from T1 to T2 Norm by BMI</td>
<td>Average Conc from T1 to T2 Norm by BMI</td>
<td>The area under the curve over the interval from T1 to T2 (AUCINT) divided by the length of the interval and then divided by the body mass index.</td>
<td>Average Concentration from T1 to T2 Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C132441</td>
<td>Average Conc from T1 to T2 Norm by Dose</td>
<td>Average Conc from T1 to T2 Norm by Dose</td>
<td>The area under the curve over the interval from T1 to T2 (AUCINT) divided by the length of the interval and then divided by the dose.</td>
<td>Average Concentration from T1 to T2 Normalized by Dose</td>
</tr>
<tr>
<td>C132442</td>
<td>Average Conc from T1 to T2 Norm by SA</td>
<td>Average Conc from T1 to T2 Norm by SA</td>
<td>The area under the curve over the interval from T1 to T2 (AUCINT) divided by the length of the interval and then divided by the surface area.</td>
<td>Average Concentration from T1 to T2 Normalized by Surface Area</td>
</tr>
<tr>
<td>C132443</td>
<td>Average Conc from T1 to T2 Norm by WT</td>
<td>Average Conc from T1 to T2 Norm by WT</td>
<td>The area under the curve over the interval from T1 to T2 (AUCINT) divided by the length of the interval and then divided by the weight.</td>
<td>Average Concentration from T1 to T2 Normalized by Weight</td>
</tr>
<tr>
<td>C92367</td>
<td>Average Conc Norm by BMI</td>
<td>Average Conc Norm by BMI</td>
<td>AUCTAU divided by TAU and then divided by the body mass index.</td>
<td>Average Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92368</td>
<td>Average Conc Norm by Dose</td>
<td>Average Conc Norm by Dose</td>
<td>AUCTAU divided by TAU and then divided by the dose.</td>
<td>Average Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C92369</td>
<td>Average Conc Norm by SA</td>
<td>Average Conc Norm by SA</td>
<td>AUCTAU divided by TAU and then divided by the surface area.</td>
<td>Average Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92370</td>
<td>Average Conc Norm by WT</td>
<td>Average Conc Norm by WT</td>
<td>AUCTAU divided by TAU and then divided by the weight.</td>
<td>Average Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C85575</td>
<td>Average Concentration</td>
<td>Average Concentration</td>
<td>AUCTAU divided by TAU.</td>
<td>Average Concentration</td>
</tr>
<tr>
<td>C102367</td>
<td>Conc by BMI</td>
<td>Conc by BMI</td>
<td>The concentration divided by body mass index.</td>
<td>Concentration Divided by Body Mass Index</td>
</tr>
<tr>
<td>C102368</td>
<td>Conc by Dose</td>
<td>Conc by Dose</td>
<td>The concentration divided by dose.</td>
<td>Concentration Divided by Dose</td>
</tr>
<tr>
<td>C102369</td>
<td>Conc by SA</td>
<td>Conc by SA</td>
<td>The concentration divided by surface area.</td>
<td>Concentration Divided by Surface Area</td>
</tr>
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<tr>
<td>C102370</td>
<td>Conc by WT</td>
<td>Conc by WT</td>
<td>The concentration divided by weight.</td>
<td>Concentration Divided by Weight</td>
</tr>
<tr>
<td>C102394</td>
<td>Conc Trough</td>
<td>Conc Trough</td>
<td>Concentration at end of dosing interval.</td>
<td>Trough Concentration</td>
</tr>
<tr>
<td>C102395</td>
<td>Conc Trough by BMI</td>
<td>Conc Trough by BMI</td>
<td>The trough concentration divided by body mass index.</td>
<td>Trough Concentration Divided by Body Mass Index</td>
</tr>
<tr>
<td>C102396</td>
<td>Conc Trough by Dose</td>
<td>Conc Trough by Dose</td>
<td>The trough concentration divided by dose.</td>
<td>Trough Concentration Divided by Dose</td>
</tr>
<tr>
<td>C102397</td>
<td>Conc Trough by SA</td>
<td>Conc Trough by SA</td>
<td>The trough concentration divided by surface area.</td>
<td>Trough Concentration Divided by Surface Area</td>
</tr>
<tr>
<td>C102398</td>
<td>Conc Trough by WT</td>
<td>Conc Trough by WT</td>
<td>The trough concentration divided by weight.</td>
<td>Trough Concentration Divided by Weight</td>
</tr>
<tr>
<td>C41185</td>
<td>Concentration</td>
<td>Concentration</td>
<td>The quantity of a specified substance in a unit volume or weight of another substance.</td>
<td>Concentration</td>
</tr>
<tr>
<td>C135489</td>
<td>Concentration at Half Tmax</td>
<td>Concentration at Half Tmax</td>
<td>The concentration that occurs at the midpoint time between dosing time and Tmmax.</td>
<td>Concentration at Half Tmmax</td>
</tr>
<tr>
<td>C85821</td>
<td>Correlation Between TimeX and Log ConcY</td>
<td>Correlation Between TimeX and Log ConcY</td>
<td>The correlation between time (X) and log concentration (Y) for the points used in the estimation of lambda z.</td>
<td>Time and Log Concentration Correlation</td>
</tr>
<tr>
<td>C95007</td>
<td>Effective Half-Life</td>
<td>Effective Half-Life</td>
<td>The drug half-life that quantifies the accumulation ratio of a drug following multiple dosing.</td>
<td>Effective Half-life</td>
</tr>
<tr>
<td>C105449</td>
<td>Excret Rate from T1 to T2</td>
<td>Excret Rate from T1 to T2</td>
<td>The excretion rate over the interval from T1 to T2, determined for the specimen type specified in PPSPEC.</td>
<td>Excretion Rate From T1 to T2</td>
</tr>
<tr>
<td>C105450</td>
<td>Excret Rate from T1 to T2 Norm by BMI</td>
<td>Excret Rate from T1 to T2 Norm by BMI</td>
<td>The excretion rate over the interval from T1 to T2 divided by the body mass index, determined for the specimen type specified in PPSPEC.</td>
<td>Excretion Rate From T1 to T2 Normalized by BMI</td>
</tr>
<tr>
<td>C105451</td>
<td>Excret Rate from T1 to T2 Norm by Dose</td>
<td>Excret Rate from T1 to T2 Norm by Dose</td>
<td>The excretion rate over the interval from T1 to T2 divided by the dose, determined for the specimen type specified in PPSPEC.</td>
<td>Excretion Rate From T1 to T2 Normalized by Dose</td>
</tr>
<tr>
<td>C105452</td>
<td>Excret Rate from T1 to T2 Norm by SA</td>
<td>Excret Rate from T1 to T2 Norm by SA</td>
<td>The excretion rate over the interval from T1 to T2 divided by the surface area, determined for the specimen type specified in PPSPEC.</td>
<td>Excretion Rate From T1 to T2 Normalized by SA</td>
</tr>
<tr>
<td>C105453</td>
<td>Excret Rate from T1 to T2 Norm by WT</td>
<td>Excret Rate from T1 to T2 Norm by WT</td>
<td>The excretion rate over the interval from T1 to T2 divided by the weight, determined for the specimen type specified in PPSPEC.</td>
<td>Excretion Rate From T1 to T2 Normalized by WT</td>
</tr>
<tr>
<td>C85581</td>
<td>Fluctuation%</td>
<td>Fluctuation%</td>
<td>The difference between Cmin and Cmax standardized to Cavg, between dose time and Tau.</td>
<td>Concentration Variability Between Dose Time and Tau</td>
</tr>
<tr>
<td>C156576</td>
<td>Fract Excr from T1 to T2</td>
<td>Fract Excr from T1 to T2</td>
<td>The fraction of the administered dose that is recovered from the specimen type specified in PPSPEC, over the interval between T1 and T2.</td>
<td>Fractional Excretion from T1 to T2</td>
</tr>
<tr>
<td>C154840</td>
<td>Fraction Bound</td>
<td>Fraction Bound</td>
<td>The ratio of bound drug concentration to the total concentration.</td>
<td>Fraction Bound</td>
</tr>
<tr>
<td>C135490</td>
<td>Fraction Unbound</td>
<td>Fraction Unbound</td>
<td>The ratio of free drug concentration to the total concentration. (NCI)</td>
<td>Fraction Unbound</td>
</tr>
<tr>
<td>C135491</td>
<td>Half Tmx</td>
<td>Half Tmx</td>
<td>The midpoint time between dosing time and Tmmax.</td>
<td>Half Tmmax</td>
</tr>
<tr>
<td>C85818</td>
<td>Half-Life Lambda z</td>
<td>Half-Life Lambda z</td>
<td>Terminal half-life.</td>
<td>Terminal Half Life</td>
</tr>
<tr>
<td>C112287</td>
<td>Hemodialysis Clearance</td>
<td>Hemodialysis Clearance</td>
<td>The clearance of a substance from the blood during a hemodialysis session.</td>
<td>Hemodialysis Clearance</td>
</tr>
<tr>
<td>C116213</td>
<td>Hemodialysis Extraction Ratio</td>
<td>Hemodialysis Extraction Ratio</td>
<td>The fractional content of a substance removed from the blood during a hemodialysis session.</td>
<td>Hemodialysis Extraction Ratio</td>
</tr>
<tr>
<td>C85644</td>
<td>Initial Conc</td>
<td>Initial Conc</td>
<td>Initial concentration. Given only for bolus IV models.</td>
<td>Initial Concentration</td>
</tr>
<tr>
<td>C92383</td>
<td>Initial Conc Norm by BMI</td>
<td>Initial Conc Norm by BMI</td>
<td>Initial concentration divided by the body mass index. Given only for bolus IV models.</td>
<td>Initial Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C92384</td>
<td>Initial Conc Norm by Dose</td>
<td>Initial Conc Norm by Dose</td>
<td>Initial concentration divided by the dose. Given only for bolus IV models.</td>
<td>Initial Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C92385</td>
<td>Initial Conc Norm by SA</td>
<td>Initial Conc Norm by SA</td>
<td>Initial concentration divided by the surface area. Given only for bolus IV models.</td>
<td>Initial Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92386</td>
<td>Initial Conc Norm by WT</td>
<td>Initial Conc Norm by WT</td>
<td>Initial concentration divided by the weight. Given only for bolus IV models.</td>
<td>Initial Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C172584</td>
<td>K Slope of Distribution</td>
<td>K Slope of Distribution</td>
<td>The distribution rate constant.</td>
<td>K Slope of Distribution</td>
</tr>
<tr>
<td>C85652</td>
<td>Lambda z</td>
<td>Lambda z</td>
<td>The first order rate constant associated with the terminal (log-linear) portion of the curve.</td>
<td>Lambda z</td>
</tr>
<tr>
<td>C85653</td>
<td>Lambda z Lower Limit</td>
<td>Lambda z Lower Limit</td>
<td>The lower limit on time for values to be included in the calculation of Lambda z.</td>
<td>Lambda z Time Lower Limit</td>
</tr>
<tr>
<td>C147479</td>
<td>Lambda z Lower Limit TAU</td>
<td>Lambda z Lower Limit TAU</td>
<td>The lower limit on time for values to be included in the calculation of Lambda z, calculated within a dosing interval.</td>
<td>Lambda z Lower Limit TAU</td>
</tr>
<tr>
<td>C135492</td>
<td>Lambda z Span</td>
<td>Lambda z Span</td>
<td>The interval of time covered by the data points used in the terminal disposition phase regression analysis, divided by half life. This yields the terminal disposition phase duration expressed as the number of half lives.</td>
<td>Lambda Z Span</td>
</tr>
<tr>
<td>C147481</td>
<td>Lambda z TAU</td>
<td>Lambda z TAU</td>
<td>The first order rate constant associated with the terminal (log-linear) portion of the curve, calculated within a dosing interval.</td>
<td>Lambda z TAU</td>
</tr>
<tr>
<td>C85654</td>
<td>Lambda z Upper Limit</td>
<td>Lambda z Upper Limit</td>
<td>The upper limit on time for values to be included in the calculation of Lambda z.</td>
<td>Lambda z Time Upper Limit</td>
</tr>
<tr>
<td>C147482</td>
<td>Lambda z Upper Limit TAU</td>
<td>Lambda z Upper Limit TAU</td>
<td>The upper limit on time for values to be included in the calculation of Lambda z, calculated within a dosing interval.</td>
<td>Lambda z Upper Limit TAU</td>
</tr>
<tr>
<td>C85656</td>
<td>Last Meas Excretion Rate</td>
<td>Last Meas Excretion Rate</td>
<td>The last measurable (positive) excretion rate determined for the specimen type specified in PPSPC.</td>
<td>Last Measurable Observed Excretion Rate</td>
</tr>
<tr>
<td>C92391</td>
<td>Last Meas Excretion Rate Norm by BMI</td>
<td>Last Meas Excretion Rate Norm by BMI</td>
<td>The last measurable (positive) excretion rate divided by the body mass index.</td>
<td>Last Measurable Excretion Rate Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92392</td>
<td>Last Meas Excretion Rate Norm by Dose</td>
<td>Last Meas Excretion Rate Norm by Dose</td>
<td>The last measurable (positive) excretion rate divided by the dose.</td>
<td>Last Measurable Excretion Rate Normalized by Dose</td>
</tr>
<tr>
<td>C92393</td>
<td>Last Meas Excretion Rate Norm by SA</td>
<td>Last Meas Excretion Rate Norm by SA</td>
<td>The last measurable (positive) excretion rate divided by the surface area.</td>
<td>Last Measurable Excretion Rate Normalized by Surface Area</td>
</tr>
<tr>
<td>C92394</td>
<td>Last Meas Excretion Rate Norm by WT</td>
<td>Last Meas Excretion Rate Norm by WT</td>
<td>The last measurable (positive) excretion rate divided by the weight.</td>
<td>Last Measurable Excretion Rate Normalized by Weight</td>
</tr>
<tr>
<td>C85655</td>
<td>Last Nonzero Conc</td>
<td>Last Nonzero Conc</td>
<td>The concentration corresponding to Tlast.</td>
<td>Last Concentration</td>
</tr>
<tr>
<td>C92387</td>
<td>Last Nonzero Conc Norm by BMI</td>
<td>Last Nonzero Conc Norm by BMI</td>
<td>The concentration corresponding to Tlast divided by the body mass index.</td>
<td>Last Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92388</td>
<td>Last Nonzero Conc Norm by Dose</td>
<td>Last Nonzero Conc Norm by Dose</td>
<td>The concentration corresponding to Tlast divided by the dose.</td>
<td>Last Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C92389</td>
<td>Last Nonzero Conc Norm by SA</td>
<td>Last Nonzero Conc Norm by SA</td>
<td>The concentration corresponding to Tlast divided by the surface area.</td>
<td>Last Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92390</td>
<td>Last Nonzero Conc Norm by WT</td>
<td>Last Nonzero Conc Norm by WT</td>
<td>The concentration corresponding to Tlast divided by the weight.</td>
<td>Last Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C70918</td>
<td>Max Conc</td>
<td>Max Conc</td>
<td>The maximum concentration occurring at Tmax.</td>
<td>Cmax</td>
</tr>
<tr>
<td>C161415</td>
<td>Max Conc LN Transformed</td>
<td>Max Conc LN Transformed</td>
<td>The natural log transformed maximum concentration occurring at Tmax.</td>
<td>Natural Log Transformed Cmax</td>
</tr>
<tr>
<td>C92371</td>
<td>Max Conc Norm by BMI</td>
<td>Max Conc Norm by BMI</td>
<td>The maximum concentration occurring at Tmax, divided by the body mass index.</td>
<td>Maximum Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C85698</td>
<td>Max Conc Norm by Dose</td>
<td>Max Conc Norm by Dose</td>
<td>The maximum concentration occurring at Tmax, divided by the dose.</td>
<td>Maximum Concentration Dose Normalized</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C92372</td>
<td>Max Conc Norm by SA</td>
<td>Max Conc Norm by SA</td>
<td>The maximum concentration occurring at Tmax, divided by the surface area.</td>
<td>Maximum Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92373</td>
<td>Max Conc Norm by WT</td>
<td>Max Conc Norm by WT</td>
<td>The maximum concentration occurring at Tmax, divided by the weight.</td>
<td>Maximum Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C154848</td>
<td>Max Conc, Unbound Drug</td>
<td>Max Conc, Unbound Drug</td>
<td>The maximum concentration represented by the unbound fraction of drug, occurring at Tmax.</td>
<td>Maximum Concentration of Unbound Drug</td>
</tr>
<tr>
<td>C85699</td>
<td>Max Excretion Rate</td>
<td>Max Excretion Rate</td>
<td>The maximum excretion rate determined for the specimen type specified in PPSPEC.</td>
<td>Maximum Observed Excretion Rate</td>
</tr>
<tr>
<td>C92395</td>
<td>Max Excretion Rate Norm by BMI</td>
<td>Max Excretion Rate Norm by BMI</td>
<td>The maximum excretion rate divided by the body mass index.</td>
<td>Maximum Observed Excretion Rate Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92396</td>
<td>Max Excretion Rate Norm by Dose</td>
<td>Max Excretion Rate Norm by Dose</td>
<td>The maximum excretion rate divided by the dose.</td>
<td>Maximum Observed Excretion Rate Normalized by Dose</td>
</tr>
<tr>
<td>C92397</td>
<td>Max Excretion Rate Norm by SA</td>
<td>Max Excretion Rate Norm by SA</td>
<td>The maximum excretion rate divided by the surface area.</td>
<td>Maximum Observed Excretion Rate Normalized by Surface Area</td>
</tr>
<tr>
<td>C92398</td>
<td>Max Excretion Rate Norm by WT</td>
<td>Max Excretion Rate Norm by WT</td>
<td>The maximum excretion rate divided by the weight.</td>
<td>Maximum Observed Excretion Rate Normalized by Weight</td>
</tr>
<tr>
<td>C120723</td>
<td>Mean Absorption Time</td>
<td>Mean Absorption Time</td>
<td>Mean absorption time of a substance administered by extravascular dosing.</td>
<td>Mean Absorption Time</td>
</tr>
<tr>
<td>C170615</td>
<td>Metabolite Ratio AUC from T1 to T2</td>
<td>Metabolite Ratio AUC from T1 to T2</td>
<td>The ratio of AUC from T1 to T2 for the metabolite to the AUC from T1 to T2 for the parent analyte or other metabolite.</td>
<td>Metabolite Ratio AUC From T1 to T2</td>
</tr>
<tr>
<td>C156567</td>
<td>Metabolite Ratio AUC Last Nonzero Conc</td>
<td>Metabolite Ratio AUC Last Nonzero Conc</td>
<td>The ratio of AUC to last nonzero concentration for the metabolite to the AUC to last nonzero concentration for the parent analyte or other metabolite.</td>
<td>Metabolite Ratio AUC Last Nonzero Concentration</td>
</tr>
<tr>
<td>C156568</td>
<td>Metabolite Ratio for AUC Dosing Interval</td>
<td>Metabolite Ratio for AUC Dosing Interval</td>
<td>The ratio of AUC over dosing interval (TAU) for the metabolite to the AUC over dosing interval (TAU) for the parent analyte or other metabolite.</td>
<td>Metabolite Ratio for AUC Dosing Interval</td>
</tr>
<tr>
<td>C156565</td>
<td>Metabolite Ratio for AUC Infinity Obs</td>
<td>Metabolite Ratio for AUC Infinity Obs</td>
<td>The ratio of AUC infinity observed for the metabolite to the AUC infinity observed for the parent analyte or other metabolite.</td>
<td>Metabolite Ratio for AUC Infinity Observed</td>
</tr>
<tr>
<td>C156566</td>
<td>Metabolite Ratio for AUC Infinity Pred</td>
<td>Metabolite Ratio for AUC Infinity Pred</td>
<td>The ratio of AUC infinity predicted for the metabolite to the AUC infinity predicted for the parent analyte or other metabolite.</td>
<td>Metabolite Ratio for AUC Infinity Predicted</td>
</tr>
<tr>
<td>C156569</td>
<td>Metabolite Ratio for Max Conc</td>
<td>Metabolite Ratio for Max Conc</td>
<td>The ratio of metabolite maximum concentration to the maximum concentration of the parent analyte or other metabolite.</td>
<td>Metabolite Ratio for Maximum Concentration</td>
</tr>
<tr>
<td>C85580</td>
<td>Midpoint of Interval of Last Nonzero ER</td>
<td>Midpoint of Interval of Last Nonzero ER</td>
<td>The midpoint of collection interval associated with last measurable excretion rate.</td>
<td>Collection Interval Midpoint</td>
</tr>
<tr>
<td>C855823</td>
<td>Midpoint of Interval of Maximum ER</td>
<td>Midpoint of Interval of Maximum ER</td>
<td>The midpoint of collection interval associated with the maximum excretion rate.</td>
<td>Time of Maximum Observed Excretion Rate</td>
</tr>
<tr>
<td>C85579</td>
<td>Min Conc</td>
<td>Min Conc</td>
<td>The minimum concentration between dose time and dose time plus Tau (at Tmin).</td>
<td>Cmin</td>
</tr>
<tr>
<td>C92374</td>
<td>Min Conc Norm by BMI</td>
<td>Min Conc Norm by BMI</td>
<td>The minimum concentration between dose time and dose time plus Tau (at Tmin) divided by the body mass index.</td>
<td>Minimum Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92375</td>
<td>Min Conc Norm by Dose</td>
<td>Min Conc Norm by Dose</td>
<td>The minimum concentration between dose time and dose time plus Tau (at Tmin) divided by the dose.</td>
<td>Minimum Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C92376</td>
<td>Min Conc Norm by SA</td>
<td>Min Conc Norm by SA</td>
<td>The minimum concentration between dose time and dose time plus Tau (at Tmin) divided by the surface area.</td>
<td>Minimum Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92377</td>
<td>Min Conc Norm by WT</td>
<td>Min Conc Norm by WT</td>
<td>The minimum concentration between dose time and dose time plus Tau (at Tmin) divided by the weight.</td>
<td>Minimum Concentration Normalized by Weight</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C120724</td>
<td>MRT Extravasc Infinity Obs</td>
<td>MRT Extravasc Infinity Obs</td>
<td>The mean residence time (MRT) extrapolated to infinity for a substance administered by extravascular dosing, calculated using the observed value of the last non-zero concentration. Extravascular MRT includes Mean Absorption Time (MAT).</td>
<td>Mean Residence Time Infinity Observed by Extravascular Dose</td>
</tr>
<tr>
<td>C120725</td>
<td>MRT Extravasc Infinity Pred</td>
<td>MRT Extravasc Infinity Pred</td>
<td>The mean residence time (MRT) extrapolated to infinity for a substance administered by extravascular dosing, calculated using the predicted value of the last non-zero concentration. Extravascular MRT includes Mean Absorption Time (MAT).</td>
<td>Mean Residence Time Infinity Predicted by Extravascular Dose</td>
</tr>
<tr>
<td>C120726</td>
<td>MRT Extravasc to Last Nonzero Conc</td>
<td>MRT Extravasc to Last Nonzero Conc</td>
<td>Mean residence time (MRT) from the time of dosing to the time of the last measurable concentration for a substance administered by extravascular dosing. Extravascular MRT includes Mean Absorption Time (MAT).</td>
<td>Mean Residence Time to Last Nonzero Concentration by Extravascular Dose</td>
</tr>
<tr>
<td>C121134</td>
<td>MRT Intravasc Infinity Obs</td>
<td>MRT Intravasc Infinity Obs</td>
<td>The mean residence time (MRT) extrapolated to infinity for a substance administered by intravascular dosing, calculated using the observed value of the last non-zero concentration.</td>
<td>Mean Residence Time Infinity Observed by Intravascular Dose</td>
</tr>
<tr>
<td>C121136</td>
<td>MRT Intravasc Infinity Pred</td>
<td>MRT Intravasc Infinity Pred</td>
<td>The mean residence time (MRT) extrapolated to infinity for a substance administered by intravascular dosing, calculated using the predicted value of the last non-zero concentration.</td>
<td>Mean Residence Time Infinity Predicted by Intravascular Dose</td>
</tr>
<tr>
<td>C121137</td>
<td>MRT Intravasc to Last Nonzero Conc</td>
<td>MRT Intravasc to Last Nonzero Conc</td>
<td>Mean residence time (MRT) from the time of dosing to the time of the last measurable concentration, for a substance administered by intravascular dosing.</td>
<td>Mean Residence Time to Last Nonzero Concentration by Intravascular Dose</td>
</tr>
<tr>
<td>C102376</td>
<td>Nonrenal CL</td>
<td>Nonrenal CL</td>
<td>The total clearance of a substance from the blood less the renal clearance.</td>
<td>Nonrenal Clearance</td>
</tr>
<tr>
<td>C105454</td>
<td>Nonrenal CL Norm by BMI</td>
<td>Nonrenal CL Norm by BMI</td>
<td>The total clearance of a substance from the blood minus the renal clearance divided by the body mass index.</td>
<td>Nonrenal Clearance Normalized by BMI</td>
</tr>
<tr>
<td>C105455</td>
<td>Nonrenal CL Norm by Dose</td>
<td>Nonrenal CL Norm by Dose</td>
<td>The total clearance of a substance from the blood minus the renal clearance divided by the dose.</td>
<td>Nonrenal Clearance Normalized by Dose</td>
</tr>
<tr>
<td>C105456</td>
<td>Nonrenal CL Norm by SA</td>
<td>Nonrenal CL Norm by SA</td>
<td>The total clearance of a substance from the blood minus the renal clearance divided by the surface area.</td>
<td>Nonrenal Clearance Normalized by SA</td>
</tr>
<tr>
<td>C105457</td>
<td>Nonrenal CL Norm by WT</td>
<td>Nonrenal CL Norm by WT</td>
<td>The total clearance of a substance from the blood minus the renal clearance divided by the weight.</td>
<td>Nonrenal Clearance Normalized by WT</td>
</tr>
<tr>
<td>C85816</td>
<td>Number of Points for Lambda z</td>
<td>Number of Points for Lambda z</td>
<td>The number of time points used in computing Lambda z.</td>
<td>Sum of Lambda Z Timepoints</td>
</tr>
<tr>
<td>C147480</td>
<td>Number of Points for Lambda z TAU</td>
<td>Number of Points for Lambda z TAU</td>
<td>The number of time points used in computing Lambda z determined in a dosing interval.</td>
<td>Number of Points for Lambda z TAU</td>
</tr>
<tr>
<td>C102382</td>
<td>Pct Rec from T1 to T2</td>
<td>Pct Rec from T1 to T2</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, over the interval between T1 and T2.</td>
<td>Percent Recovered from T1 to T2</td>
</tr>
<tr>
<td>C102383</td>
<td>Pct Rec from T1 to T2 Norm by BMI</td>
<td>Pct Rec from T1 to T2 Norm by BMI</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, over the interval between T1 and T2 divided by body mass index.</td>
<td>Percent Recovered from T1 to T2 Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102384</td>
<td>Pct Rec from T1 to T2 Norm by SA</td>
<td>Pct Rec from T1 to T2 Norm by SA</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, over the interval between T1 and T2 divided by surface area.</td>
<td>Percent Recovered from T1 to T2 Normalized by Surface Area</td>
</tr>
<tr>
<td>C102385</td>
<td>Pct Rec from T1 to T2 Norm by WT</td>
<td>Pct Rec from T1 to T2 Norm by WT</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, over the interval between T1 and T2 divided by weight.</td>
<td>Percent Recovered from T1 to T2 Normalized by Weight</td>
</tr>
<tr>
<td>C112034</td>
<td>Pct Rec Infinity Obs</td>
<td>Pct Rec Infinity Obs</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration.</td>
<td>Percent Recovered Infinity Observed</td>
</tr>
<tr>
<td>C112389</td>
<td>Pct Rec Infinity Obs Norm by BMI</td>
<td>Pct Rec Infinity Obs Norm by BMI</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>Percent Recovered Infinity Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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</tr>
<tr>
<td>C112390</td>
<td>Pct Rec Infinity Obs Norm by SA</td>
<td>Pct Rec Infinity Obs Norm by SA</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the surface area.</td>
<td>Percent Recovered Infinity Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>C112391</td>
<td>Pct Rec Infinity Obs Norm by WT</td>
<td>Pct Rec Infinity Obs Norm by WT</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>Percent Recovered Infinity Observed Normalized by Weight</td>
</tr>
<tr>
<td>C112035</td>
<td>Pct Rec Infinity Pred</td>
<td>Pct Rec Infinity Pred</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration.</td>
<td>Percent Recovered Infinity Predicted</td>
</tr>
<tr>
<td>C112392</td>
<td>Pct Rec Infinity Pred Norm by BMI</td>
<td>Pct Rec Infinity Pred Norm by BMI</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>Percent Recovered Infinity Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C112393</td>
<td>Pct Rec Infinity Pred Norm by SA</td>
<td>Pct Rec Infinity Pred Norm by SA</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>Percent Recovered Infinity Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C112394</td>
<td>Pct Rec Infinity Pred Norm by WT</td>
<td>Pct Rec Infinity Pred Norm by WT</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>Percent Recovered Infinity Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C102386</td>
<td>Pct Rec Over Dosing Interval</td>
<td>Pct Rec Over Dosing Interval</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, between doses (TAU).</td>
<td>Percent Recovered Over Dosing Interval</td>
</tr>
<tr>
<td>C102387</td>
<td>Pct Rec Over Dosing Interval Norm by BMI</td>
<td>Pct Rec Over Dosing Interval Norm by BMI</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, between doses (TAU) divided by the body mass index.</td>
<td>Percent Recovered Over Dosing Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102388</td>
<td>Pct Rec Over Dosing Interval Norm by SA</td>
<td>Pct Rec Over Dosing Interval Norm by SA</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, between doses (TAU) divided by surface area.</td>
<td>Percent Recovered Over Dosing Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C102389</td>
<td>Pct Rec Over Dosing Interval Norm by WT</td>
<td>Pct Rec Over Dosing Interval Norm by WT</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, between doses (TAU) divided by weight.</td>
<td>Percent Recovered Over Dosing Interval Normalized by Weight</td>
</tr>
<tr>
<td>C166075</td>
<td>Pct Rec to Last Nonzero Conc</td>
<td>Pct Rec to Last Nonzero Conc</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, from the time of dosing to the last non-zero concentration.</td>
<td>Percent Recovered To Last Nonzero Concentration</td>
</tr>
<tr>
<td>C102381</td>
<td>Peak Trough Ratio</td>
<td>Peak Trough Ratio</td>
<td>The maximum concentration during a dosing interval divided by the concentration at the end of the dosing interval.</td>
<td>Peak Trough Ratio</td>
</tr>
<tr>
<td>C85542</td>
<td>R Squared</td>
<td>R Squared</td>
<td>The goodness of fit statistic for the terminal elimination phase.</td>
<td>R Squared</td>
</tr>
<tr>
<td>C85553</td>
<td>R Squared Adjusted</td>
<td>R Squared Adjusted</td>
<td>The goodness of fit statistic for the terminal elimination phase, adjusted for the number of time points used in the estimation of Lambda z.</td>
<td>Adjusted R Squared</td>
</tr>
<tr>
<td>C156471</td>
<td>Ratio AUC</td>
<td>Ratio AUC</td>
<td>The ratio of two AUC values.</td>
<td>Area Under the Curve Ratio</td>
</tr>
<tr>
<td>C156578</td>
<td>Ratio AUC Infinity Obs</td>
<td>Ratio AUC Infinity Obs</td>
<td>The ratio of two AUC infinity observed values.</td>
<td>Area Under the Curve Ratio Infinity Obs</td>
</tr>
<tr>
<td>C156577</td>
<td>Ratio AUC Infinity Pred</td>
<td>Ratio AUC Infinity Pred</td>
<td>The ratio of two AUC infinity predicted values.</td>
<td>Area Under the Curve Ratio Infinity Predicted</td>
</tr>
<tr>
<td>C156579</td>
<td>Ratio CMAX</td>
<td>Ratio CMAX</td>
<td>The ratio of two Cmax values.</td>
<td>Cmax to Cmax Ratio Measurement</td>
</tr>
<tr>
<td>C156580</td>
<td>Ratio of CMAX to CMIN</td>
<td>Ratio of CMAX to CMIN</td>
<td>The ratio of Cmax value to Cmin value.</td>
<td>Cmax to Cmin Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C154839</td>
<td>Relative Bioavailability</td>
<td>Relative Bioavailability</td>
<td>The fraction of the treatment dose that reaches the systemic circulation relative to a reference route or reference formulation. The ratio of the amount of drug in the system (area under the curve) after administration of a test formulation divided by the drug in the system after a non-IV administration of a reference formulation and/or reference route.</td>
<td>Relative Bioavailability</td>
</tr>
<tr>
<td>C75913</td>
<td>Renal CL</td>
<td>Renal CL</td>
<td>The clearance of a substance from the blood by the kidneys.</td>
<td>Renal Clearance</td>
</tr>
<tr>
<td>C154849</td>
<td>Renal CL as Pct CL EV</td>
<td>Renal CL as Pct CL EV</td>
<td>The portion of total clearance attributed to the kidneys expressed as a percentage, following extravascular administration.</td>
<td>Renal Clearance to Total Clearance Ratio Measurement After Oral Dosing</td>
</tr>
<tr>
<td>C154850</td>
<td>Renal CL as Pct CL IV</td>
<td>Renal CL as Pct CL IV</td>
<td>The portion of total clearance attributed to the kidneys expressed as a percentage, following intravenous administration.</td>
<td>Renal Clearance to Total Clearance Ratio Measurement After Intravenous Dosing</td>
</tr>
<tr>
<td>C122050</td>
<td>Renal CL for Dose Int</td>
<td>Renal CL for Dose Int</td>
<td>The clearance of a substance from the blood by the kidneys, calculated using AUCTAU.</td>
<td>Renal Clearance for Dose Interval</td>
</tr>
<tr>
<td>C122334</td>
<td>Renal CL for Dose Int Norm by BMI</td>
<td>Renal CL for Dose Int Norm by BMI</td>
<td>The clearance of a substance from the blood by the kidneys, calculated using AUCTAU, divided by the body mass index.</td>
<td>Renal Clearance for Dose Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C122335</td>
<td>Renal CL for Dose Int Norm by Dose</td>
<td>Renal CL for Dose Int Norm by Dose</td>
<td>The clearance of a substance from the blood by the kidneys, calculated using AUCTAU, divided by the dose.</td>
<td>Renal Clearance for Dose Interval Normalized by Dose</td>
</tr>
<tr>
<td>C122336</td>
<td>Renal CL for Dose Int Norm by SA</td>
<td>Renal CL for Dose Int Norm by SA</td>
<td>The clearance of a substance from the blood by the kidneys, calculated using AUCTAU, divided by the surface area.</td>
<td>Renal Clearance for Dose Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C122337</td>
<td>Renal CL for Dose Int Norm by WT</td>
<td>Renal CL for Dose Int Norm by WT</td>
<td>The clearance of a substance from the blood by the kidneys, calculated using AUCTAU, divided by the weight.</td>
<td>Renal Clearance for Dose Interval Normalized by Weight</td>
</tr>
<tr>
<td>C154843</td>
<td>Renal CL for Unbound Drug</td>
<td>Renal CL for Unbound Drug</td>
<td>The unbound fraction of drug within the portion of total clearance attributed to the kidneys.</td>
<td>Renal Clearance for Unbound Drug</td>
</tr>
<tr>
<td>C122049</td>
<td>Renal CL from T1 to T2</td>
<td>Renal CL from T1 to T2</td>
<td>The clearance of a substance from the blood by the kidneys over the interval from T1 to T2.</td>
<td>Renal Clearance from T1 to T2</td>
</tr>
<tr>
<td>C122330</td>
<td>Renal CL from T1 to T2 Norm by BMI</td>
<td>Renal CL from T1 to T2 Norm by BMI</td>
<td>The clearance of a substance from the blood by the kidneys over the interval from T1 to T2 divided by the body mass index.</td>
<td>Renal Clearance from T1 to T2 Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C122331</td>
<td>Renal CL from T1 to T2 Norm by Dose</td>
<td>Renal CL from T1 to T2 Norm by Dose</td>
<td>The clearance of a substance from the blood by the kidneys over the interval from T1 to T2 divided by the dose.</td>
<td>Renal Clearance from T1 to T2 Normalized by Dose</td>
</tr>
<tr>
<td>C122332</td>
<td>Renal CL from T1 to T2 Norm by SA</td>
<td>Renal CL from T1 to T2 Norm by SA</td>
<td>The clearance of a substance from the blood by the kidneys over the interval from T1 to T2 divided by the surface area.</td>
<td>Renal Clearance from T1 to T2 Normalized by Surface Area</td>
</tr>
<tr>
<td>C122333</td>
<td>Renal CL from T1 to T2 Norm by WT</td>
<td>Renal CL from T1 to T2 Norm by WT</td>
<td>The clearance of a substance from the blood by the kidneys over the interval from T1 to T2 divided by the weight.</td>
<td>Renal Clearance from T1 to T2 Normalized by Weight</td>
</tr>
<tr>
<td>C105458</td>
<td>Renal CL Norm by BMI</td>
<td>Renal CL Norm by BMI</td>
<td>The clearance of a substance from the blood by the kidneys divided by the body mass index.</td>
<td>Renal Clearance Normalized by BMI</td>
</tr>
<tr>
<td>C105459</td>
<td>Renal CL Norm by Dose</td>
<td>Renal CL Norm by Dose</td>
<td>The clearance of a substance from the blood by the kidneys divided by the dose.</td>
<td>Renal Clearance Normalized by Dose</td>
</tr>
<tr>
<td>C105460</td>
<td>Renal CL Norm by SA</td>
<td>Renal CL Norm by SA</td>
<td>The clearance of a substance from the blood by the kidneys divided by the surface area.</td>
<td>Renal Clearance Normalized by SA</td>
</tr>
<tr>
<td>C105461</td>
<td>Renal CL Norm by WT</td>
<td>Renal CL Norm by WT</td>
<td>The clearance of a substance from the blood by the kidneys divided by the weight.</td>
<td>Renal Clearance Normalized by WT</td>
</tr>
<tr>
<td>C122338</td>
<td>Stationarity Ratio AUC</td>
<td>Stationarity Ratio AUC</td>
<td>The area under the curve (AUCTAU) at steady state divided by the area under the curve extrapolated to infinity for the initial dosing interval.</td>
<td>Stationarity Ratio Area Under the Curve</td>
</tr>
<tr>
<td>C85817</td>
<td>Sum of Urine Vol</td>
<td>Sum of Urine Vol</td>
<td>The sum of urine volumes that are used for PK parameters.</td>
<td>Sum Urine Volume</td>
</tr>
<tr>
<td>C161416</td>
<td>Swing</td>
<td>Swing</td>
<td>The difference between Cmax and Cmin standardized to Cmin within a dosing interval.</td>
<td>PK Swing</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C70919</td>
<td>Time of CMAX</td>
<td>Time of CMAX</td>
<td>The time of maximum observed concentration sampled during a dosing interval.</td>
<td>T_max</td>
</tr>
<tr>
<td>C85825</td>
<td>Time of CMIN Observation</td>
<td>Time of CMIN Observation</td>
<td>The time of minimum concentration sampled during a dosing interval.</td>
<td>T_min</td>
</tr>
<tr>
<td>C85822</td>
<td>Time of Last Nonzero Conc</td>
<td>Time of Last Nonzero Conc</td>
<td>The time of the last measurable (positive) concentration.</td>
<td>Time of Last Nonzero Concentration</td>
</tr>
<tr>
<td>C85824</td>
<td>Time Until First Nonzero Conc</td>
<td>Time Until First Nonzero Conc</td>
<td>The time prior to the first measurable (non-zero) concentration.</td>
<td>Time until First Nonzero Concentration</td>
</tr>
<tr>
<td>C114212</td>
<td>Total CL by F for Dose Int</td>
<td>Total CL by F for Dose Int</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU.</td>
<td>Total Body Clearance by Fraction of Dose for Dose Interval</td>
</tr>
<tr>
<td>C114227</td>
<td>Total CL by F for Dose Int Norm by BMI</td>
<td>Total CL by F for Dose Int Norm by BMI</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the body mass index.</td>
<td>Total Body Clearance by Fraction of Dose for Dose Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C114226</td>
<td>Total CL by F for Dose Int Norm by Dose</td>
<td>Total CL by F for Dose Int Norm by Dose</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the dose.</td>
<td>Total Body Clearance by Fraction of Dose for Dose Interval Normalized by Dose</td>
</tr>
<tr>
<td>C114228</td>
<td>Total CL by F for Dose Int Norm by SA</td>
<td>Total CL by F for Dose Int Norm by SA</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the surface area.</td>
<td>Total Body Clearance by Fraction of Dose for Dose Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C114229</td>
<td>Total CL by F for Dose Int Norm by WT</td>
<td>Total CL by F for Dose Int Norm by WT</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the weight.</td>
<td>Total Body Clearance by Fraction of Dose for Dose Interval Normalized by Weight</td>
</tr>
<tr>
<td>C114122</td>
<td>Total CL for Dose Int</td>
<td>Total CL for Dose Int</td>
<td>The total body clearance for intravascular administration, calculated using AUCTAU.</td>
<td>Total Body Clearance for Dose Interval</td>
</tr>
<tr>
<td>C114231</td>
<td>Total CL for Dose Int Norm by BMI</td>
<td>Total CL for Dose Int Norm by BMI</td>
<td>The total body clearance for intravascular administration, calculated using AUCTAU, divided by the body mass index.</td>
<td>Total Body Clearance for Dose Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C114230</td>
<td>Total CL for Dose Int Norm by Dose</td>
<td>Total CL for Dose Int Norm by Dose</td>
<td>The total body clearance for intravascular administration, calculated using AUCTAU, divided by the dose.</td>
<td>Total Body Clearance for Dose Interval Normalized by Dose</td>
</tr>
<tr>
<td>C114232</td>
<td>Total CL for Dose Int Norm by SA</td>
<td>Total CL for Dose Int Norm by SA</td>
<td>The total body clearance for intravascular administration, calculated using AUCTAU, divided by the surface area.</td>
<td>Total Body Clearance for Dose Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C114233</td>
<td>Total CL for Dose Int Norm by WT</td>
<td>Total CL for Dose Int Norm by WT</td>
<td>The total body clearance for intravascular administration, calculated using AUCTAU, divided by the weight.</td>
<td>Total Body Clearance for Dose Interval Normalized by Weight</td>
</tr>
<tr>
<td>C85773</td>
<td>Total CL Obs</td>
<td>Total CL Obs</td>
<td>The total body clearance for intravascular administration, calculated using the observed value of the last non-zero concentration.</td>
<td>Observed Total Body Clearance Rate</td>
</tr>
<tr>
<td>C85772</td>
<td>Total CL Obs by F</td>
<td>Total CL Obs by F</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration.</td>
<td>Observed Total Body Clearance by Fraction of Dose Absorbed</td>
</tr>
<tr>
<td>C92399</td>
<td>Total CL Obs by F Norm by BMI</td>
<td>Total CL Obs by F Norm by BMI</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>Total Clearance Observed by Fraction of Dose Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92400</td>
<td>Total CL Obs by F Norm by Dose</td>
<td>Total CL Obs by F Norm by Dose</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration, divided by the dose.</td>
<td>Total Clearance Observed by Fraction of Dose Normalized by Dose</td>
</tr>
<tr>
<td>C92401</td>
<td>Total CL Obs by F Norm by SA</td>
<td>Total CL Obs by F Norm by SA</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration, divided by the surface area.</td>
<td>Total Clearance Observed by Fraction of Dose Normalized by Surface Area</td>
</tr>
<tr>
<td>C92402</td>
<td>Total CL Obs by F Norm by WT</td>
<td>Total CL Obs by F Norm by WT</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>Total Clearance Observed by Fraction of Dose Normalized by Weight</td>
</tr>
<tr>
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</tr>
<tr>
<td>C154842</td>
<td>Total CL Obs for Unbound Drug</td>
<td>Total CL Obs for Unbound Drug</td>
<td>The total body clearance for intravascular administration divided by the fraction of drug unbound, calculated using the observed value of the last non-zero concentration.</td>
<td>Total Clearance Observed for Unbound Drug</td>
</tr>
<tr>
<td>C92403</td>
<td>Total CL Obs Norm by BMI</td>
<td>Total CL Obs Norm by BMI</td>
<td>The total body clearance for intravascular administration, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>Total Clearance Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92404</td>
<td>Total CL Obs Norm by Dose</td>
<td>Total CL Obs Norm by Dose</td>
<td>The total body clearance for intravascular administration, calculated using the observed value of the last non-zero concentration, divided by the dose.</td>
<td>Total Clearance Observed Normalized by Dose</td>
</tr>
<tr>
<td>C92405</td>
<td>Total CL Obs Norm by SA</td>
<td>Total CL Obs Norm by SA</td>
<td>The total body clearance for intravascular administration, calculated using the observed value of the last non-zero concentration, divided by the surface area.</td>
<td>Total Clearance Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>C92406</td>
<td>Total CL Obs Norm by WT</td>
<td>Total CL Obs Norm by WT</td>
<td>The total body clearance for intravascular administration, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>Total Clearance Observed Normalized by Weight</td>
</tr>
<tr>
<td>C85797</td>
<td>Total CL Pred</td>
<td>Total CL Pred</td>
<td>The total body clearance for intravascular administration, calculated using the predicted value of the last non-zero concentration.</td>
<td>Predicted Total Body Clearance Rate</td>
</tr>
<tr>
<td>C85796</td>
<td>Total CL Pred by F</td>
<td>Total CL Pred by F</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration.</td>
<td>Predicted Total Body Clearance by Fraction of Dose Absorbed</td>
</tr>
<tr>
<td>C92417</td>
<td>Total CL Pred by F Norm by BMI</td>
<td>Total CL Pred by F Norm by BMI</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>Total Clearance Predicted by Fraction Dose Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92418</td>
<td>Total CL Pred by F Norm by Dose</td>
<td>Total CL Pred by F Norm by Dose</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration, divided by the dose.</td>
<td>Total Clearance Predicted by Fraction Dose Normalized by Dose</td>
</tr>
<tr>
<td>C92419</td>
<td>Total CL Pred by F Norm by SA</td>
<td>Total CL Pred by F Norm by SA</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>Total Clearance Predicted by Fraction Dose Normalized by Surface Area</td>
</tr>
<tr>
<td>C92420</td>
<td>Total CL Pred by F Norm by WT</td>
<td>Total CL Pred by F Norm by WT</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>Total Clearance Predicted by Fraction Dose Normalized by Weight</td>
</tr>
<tr>
<td>C154841</td>
<td>Total CL Pred for Unbound Drug</td>
<td>Total CL Pred for Unbound Drug</td>
<td>The total body clearance for intravascular administration divided by the fraction of drug unbound, calculated using the predicted value of the last non-zero concentration.</td>
<td>Total Clearance Predicted for Unbound Drug</td>
</tr>
<tr>
<td>C92421</td>
<td>Total CL Pred Norm by BMI</td>
<td>Total CL Pred Norm by BMI</td>
<td>The total body clearance for intravascular administration, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>Total Clearance Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92422</td>
<td>Total CL Pred Norm by Dose</td>
<td>Total CL Pred Norm by Dose</td>
<td>The total body clearance for intravascular administration, calculated using the predicted value of the last non-zero concentration, divided by the dose.</td>
<td>Total Clearance Predicted Normalized by Dose</td>
</tr>
<tr>
<td>C92423</td>
<td>Total CL Pred Norm by SA</td>
<td>Total CL Pred Norm by SA</td>
<td>The total body clearance for intravascular administration, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>Total Clearance Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C92424</td>
<td>Total CL Pred Norm by WT</td>
<td>Total CL Pred Norm by WT</td>
<td>The total body clearance for intravascular administration, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>Total Clearance Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C122339</td>
<td>Trough Peak Ratio</td>
<td>Trough Peak Ratio</td>
<td>The concentration at the start of a dosing interval divided by the maximum concentration during the dosing interval.</td>
<td>Trough Peak Ratio</td>
</tr>
<tr>
<td>C102371</td>
<td>Vol Dist Initial</td>
<td>Vol Dist Initial</td>
<td>The initial volume of distribution for a substance administered by bolus intravascular dosing.</td>
<td>Initial Volume of Distribution</td>
</tr>
<tr>
<td>C102372</td>
<td>Vol Dist Initial Norm by BMI</td>
<td>Vol Dist Initial Norm by BMI</td>
<td>The initial volume of distribution for a substance administered by bolus intravascular dosing divided by the body mass index.</td>
<td>Initial Volume of Distribution Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102373</td>
<td>Vol Dist Initial Norm by Dose</td>
<td>Vol Dist Initial Norm by Dose</td>
<td>The initial volume of distribution for a substance administered by bolus intravascular dosing divided by the dose.</td>
<td>Initial Volume of Distribution Normalized by Dose</td>
</tr>
<tr>
<td>Code</td>
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<td>Vol Dist Initial Norm by SA</td>
<td>Vol Dist Initial Norm by SA</td>
<td>The initial volume of distribution for a substance administered by bolus intravascular dosing divided by the surface area.</td>
<td>Initial Volume of Distribution Normalized by Surface Area</td>
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<tr>
<td>C102375</td>
<td>Vol Dist Initial Norm by WT</td>
<td>Vol Dist Initial Norm by WT</td>
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<td>C85770</td>
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<td>Vol Dist Steady State Obs</td>
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<tr>
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<td>Vol Dist Steady State Obs by B</td>
<td>Vol Dist Steady State Obs by B</td>
<td>The volume of distribution at steady state based on the observed CLST for a substance administered, divided by the fraction of bound drug.</td>
<td>Volume of Distribution Steady State Observed by Bound Drug</td>
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<td>C156570</td>
<td>Vol Dist Steady State Obs by F</td>
<td>Vol Dist Steady State Obs by F</td>
<td>The volume of distribution at steady state based on the observed CLST for a substance administered by extravascular dosing, divided by the fraction of dose absorbed.</td>
<td>Volume of Distribution Steady State Observed by Fraction of Dose Absorbed</td>
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<td>C156572</td>
<td>Vol Dist Steady State Obs by UB</td>
<td>Vol Dist Steady State Obs by UB</td>
<td>The volume of distribution at steady state based on the observed CLST for a substance administered, divided by the fraction of unbound drug.</td>
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<td>C102377</td>
<td>Vol Dist Steady State Obs Norm by BMI</td>
<td>Vol Dist Steady State Obs Norm by BMI</td>
<td>The volume of distribution at steady state based on the observed CLST for a substance administered by intravascular dosing divided by the body mass index.</td>
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<td>Vol Dist Steady State Obs Norm by Dose</td>
<td>Vol Dist Steady State Obs Norm by Dose</td>
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<td>Vol Dist Steady State Obs Norm by SA</td>
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<td>Vol Dist Steady State Obs Norm by WT</td>
<td>Vol Dist Steady State Obs Norm by WT</td>
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<td>Vol Dist Steady State Pred</td>
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<td>Vol Dist Steady State Pred by B</td>
<td>Vol Dist Steady State Pred by B</td>
<td>The volume of distribution at steady state based on the predicted CLST for a substance administered, divided by the fraction of bound drug.</td>
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<td>Vol Dist Steady State Pred by F</td>
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<td>Vol Dist Steady State Pred by UB</td>
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<td>Vol Dist Steady State Pred Norm by BMI</td>
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<td>Vol Dist Steady State Pred Norm by Dose</td>
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<td>Vol Dist Steady State Pred Norm by WT</td>
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<td>Vz for Dose Int</td>
<td>Vz for Dose Int</td>
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<td>Vz for Dose Int by F</td>
<td>Vz for Dose Int by F</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the weight.</td>
<td>Volume of Distribution for Dosing Interval by Fraction</td>
</tr>
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<td>C111365</td>
<td>Vz for Dose Int by F Norm by BMI</td>
<td>Vz for Dose Int by F Norm by BMI</td>
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<td>Volume of Distribution for Dosing Interval by Fraction Normalized by Body Mass Index</td>
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<td>Vz for Dose Int by F Norm by Dose</td>
<td>Vz for Dose Int by F Norm by Dose</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the dose.</td>
<td>Volume of Distribution for Dosing Interval by Fraction Normalized by Surface Area</td>
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<td>Vz for Dose Int by F Norm by SA</td>
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<td>Volume of Distribution for Dosing Interval by Fraction Normalized by Surface Area</td>
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<td>Vz for Dose Int Norm by BMI</td>
<td>Vz for Dose Int Norm by BMI</td>
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<td>Volume of Distribution for Dosing Interval Normalized by Body Mass Index</td>
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<td>C111369</td>
<td>Vz for Dose Int Norm by BMI</td>
<td>Vz for Dose Int Norm by BMI</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using AUCTAU, divided by the weight.</td>
<td>Volume of Distribution for Dosing Interval Normalized by Weight</td>
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<td>Vz for Dose Int Norm by Dose</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using AUCTAU, divided by the dose.</td>
<td>Volume of Distribution for Dosing Interval Normalized by Dose</td>
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<td>Volume of Distribution for Dosing Interval Normalized by Surface Area</td>
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<td>Volume of Distribution for Dosing Interval Normalized by Weight</td>
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<td>Vz Obs by F for UB</td>
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<td>C92410</td>
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<td>Vz Obs by F Norm by BMI</td>
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<td>Volume of Distribution for Fraction Dose Observed Normalized by Body Mass Index</td>
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<td>Vz Obs by F Norm by Dose</td>
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<td>Predicted Volume of Distribution of Absorbed Fraction</td>
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<td>Vz Pred by F for UB</td>
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<td>Volume of Distribution of Fraction Dose Predicted Normalized by Body Mass Index</td>
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<td>Vz Pred for UB</td>
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### PKPARMCD (PK Parameters Code)

**NCI Code:** C85839, **Codelist extensible:** Yes

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<td>C139129</td>
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<td>The area under the curve (AUC) from the time of dosing to the last measurable concentration divided by the area under the curve from the time of dosing to the last measurable concentration during the initial dosing interval, each divided by the associated dose.</td>
<td>Accumulation Ratio AUC to Last Nonzero Concentration</td>
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<td>Accum Ratio Ctrough norm by dose</td>
<td>The trough concentration at steady state divided by the trough concentration during the initial dosing interval, each divided by the associated dose.</td>
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<tr>
<td>C85564</td>
<td>AUCALL</td>
<td>AUC All</td>
<td>The area under the curve (AUC) from the time of dosing to the time of the last observation, regardless of whether the last concentration is measurable or not.</td>
<td>Area Under the Curve All</td>
</tr>
<tr>
<td>C92362</td>
<td>AUCALLB</td>
<td>AUC All Norm by BMI</td>
<td>The area under the curve (AUC) from the time of dosing to the time of the last observation divided by the body mass index, regardless of whether the last concentration is measurable or not.</td>
<td>AUC All Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92306</td>
<td>AUCALLD</td>
<td>AUC All Norm by Dose</td>
<td>The area under the curve (AUC) from the time of dosing to the time of the last observation divided by the dose, regardless of whether the last concentration is measurable or not.</td>
<td>AUC All Normalized by Dose</td>
</tr>
<tr>
<td>C92307</td>
<td>AUCALLS</td>
<td>AUC All Norm by SA</td>
<td>The area under the curve (AUC) from the time of dosing to the time of the last observation divided by the surface area, regardless of whether the last concentration is measurable or not.</td>
<td>AUC All Normalized by Surface Area</td>
</tr>
<tr>
<td>C92308</td>
<td>AUCALLW</td>
<td>AUC All Norm by WT</td>
<td>The area under the curve (AUC) from the time of dosing to the time of the last observation divided by the weight, regardless of whether the last concentration is measurable or not.</td>
<td>AUC All Normalized by Weight</td>
</tr>
<tr>
<td>C85761</td>
<td>AUCIFO</td>
<td>AUC Infinity Obs</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration.</td>
<td>Observed Area Under the Curve Infinity</td>
</tr>
<tr>
<td>C92316</td>
<td>AUCIFOB</td>
<td>AUC Infinity Obs Norm by BMI</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>AUC Infinity Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C96695</td>
<td>AUCIFOD</td>
<td>AUC Infinity Obs Norm by Dose</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the dose.</td>
<td>AUC Infinity Observed Normalized by Dose</td>
</tr>
<tr>
<td>C161413</td>
<td>AUCIFOLN</td>
<td>AUC Infinity Obs LN Transformed</td>
<td>The natural log transformed area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration.</td>
<td>Natural Log Transformed Observed Area Under the Curve Infinity</td>
</tr>
<tr>
<td>C92317</td>
<td>AUCIFOS</td>
<td>AUC Infinity Obs Norm by SA</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the surface area.</td>
<td>AUC Infinity Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>C154845</td>
<td>AUCIFOUB</td>
<td>AUC Infinity Obs, Unbound Drug</td>
<td>The portion of observed AUC to infinity, represented by the unbound fraction of drug.</td>
<td>Observed Area Under the Curve Infinity of Unbound Drug</td>
</tr>
<tr>
<td>C92318</td>
<td>AUCIFOW</td>
<td>AUC Infinity Obs Norm by WT</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>AUC Infinity Observed Normalized by Weight</td>
</tr>
<tr>
<td>C85785</td>
<td>AUCIFP</td>
<td>AUC Infinity Pred</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration.</td>
<td>Predicted Area Under the Curve Infinity</td>
</tr>
<tr>
<td>C92319</td>
<td>AUCIFPB</td>
<td>AUC Infinity Pred Norm by BMI</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>AUC Infinity Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C85786</td>
<td>AUCIFPD</td>
<td>AUC Infinity Pred Norm by Dose</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the dose.</td>
<td>Predicted Area Under the Curve Infinity by Dose</td>
</tr>
<tr>
<td>C92320</td>
<td>AUCIFPS</td>
<td>AUC Infinity Pred Norm by SA</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>AUC Infinity Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C154846</td>
<td>AUCIFPUB</td>
<td>AUC Infinity Pred, Unbound Drug</td>
<td>The portion of predicted AUC to infinity, represented by the unbound fraction of drug.</td>
<td>Predicted Area Under the Curve Infinity of Unbound Drug</td>
</tr>
<tr>
<td>C92321</td>
<td>AUCIFPW</td>
<td>AUC Infinity Pred Norm by WT</td>
<td>The area under the curve (AUC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>AUC Infinity Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C85566</td>
<td>AUCINT</td>
<td>AUC from T1 to T2</td>
<td>The area under the curve (AUC) over the interval from T1 to T2.</td>
<td>Area Under the Curve from T1 to T2</td>
</tr>
<tr>
<td>C92312</td>
<td>AUCINTE</td>
<td>AUC from T1 to T2 Norm by BMI</td>
<td>The area under the curve (AUC) over the interval from T1 to T2 divided by the body mass index.</td>
<td>AUC from T1 to T2 Normalized by Body Mass Index</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C92313</td>
<td>AUCINTD</td>
<td>AUC from T1 to T2 Norm by Dose</td>
<td>The area under the curve (AUC) over the interval from T1 to T2 divided by the dose.</td>
<td>AUC from T1 to T2 Normalized by Dose</td>
</tr>
<tr>
<td>C92314</td>
<td>AUCINTS</td>
<td>AUC from T1 to T2 Norm by SA</td>
<td>The area under the curve (AUC) over the interval from T1 to T2 divided by the surface area.</td>
<td>AUC from T1 to T2 Normalized by Surface Area</td>
</tr>
<tr>
<td>C92315</td>
<td>AUCINTW</td>
<td>AUC from T1 to T2 Norm by WT</td>
<td>The area under the curve (AUC) over the interval from T1 to T2 divided by the weight.</td>
<td>AUC from T1 to T2 Normalized by Weight</td>
</tr>
<tr>
<td>C85565</td>
<td>AUCLST</td>
<td>AUC to Last Nonzero Conc</td>
<td>The area under the curve (AUC) from the time of dosing to the last measurable concentration.</td>
<td>Area Under the Curve From Dosing to Last Concentration</td>
</tr>
<tr>
<td>C92309</td>
<td>AUCLSTB</td>
<td>AUC to Last Nonzero Conc Norm by BMI</td>
<td>The area under the curve (AUC) from the time of dosing to the last measurable concentration divided by the body mass index.</td>
<td>AUC Dosing to Last Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92310</td>
<td>AUCLSTD</td>
<td>AUC to Last Nonzero Conc Norm by Dose</td>
<td>The area under the curve (AUC) from the time of dosing to the last measurable concentration divided by the dose.</td>
<td>AUC Dosing to Last Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C161414</td>
<td>AUCLSTLN</td>
<td>AUC to Last Nonzero Conc LN Transformed</td>
<td>The natural log transformed area under the curve (AUC) from the time of dosing to the last measurable concentration.</td>
<td>Natural Log Transformed Area Under the Curve From Dosing to Last Concentration</td>
</tr>
<tr>
<td>C92311</td>
<td>AUCLSTS</td>
<td>AUC to Last Nonzero Conc Norm by SA</td>
<td>The area under the curve (AUC) from the time of dosing to the last measurable concentration divided by the surface area.</td>
<td>AUC Dosing to Last Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C154847</td>
<td>AUCLSTUB</td>
<td>AUC to Last Nonzero Conc, Unbound Drug</td>
<td>The portion of the area under the curve (AUC) from the time of dosing to the last measurable concentration, represented by the unbound fraction of drug.</td>
<td>Area Under the Curve From Dosing to Last Concentration of Unbound Drug</td>
</tr>
<tr>
<td>C92305</td>
<td>AUCLSTW</td>
<td>AUC to Last Nonzero Conc Norm by WT</td>
<td>The area under the curve (AUC) from the time of dosing to the last measurable concentration divided by the weight.</td>
<td>AUC Dosing to Last Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C85763</td>
<td>AUCPBE0</td>
<td>AUC %Back Extrapolation Obs</td>
<td>Applies only for intravascular bolus dosing. The area under the curve (AUC) from the first measured concentration value back extrapolated to the concentration value at time zero as a percentage of the area under the curve extrapolated to infinity using the observed value of the last non-zero concentration.</td>
<td>Observed Area Under the Curve Percent Back Extrapolation</td>
</tr>
<tr>
<td>C85787</td>
<td>AUCPBE0</td>
<td>AUC %Back Extrapolation Pred</td>
<td>Applies only for intravascular bolus dosing. The area under the curve (AUC) from the first measured concentration value back extrapolated to the concentration value at time zero as a percentage of the area under the curve extrapolated to infinity using the predicted value of the last non-zero concentration.</td>
<td>Predicted Area Under the Curve Percent Back Extrapolation</td>
</tr>
<tr>
<td>C85764</td>
<td>AUCPCEO</td>
<td>AUC %Extrapolation Obs</td>
<td>The area under the curve (AUC) from the last observed non-zero concentration value to infinity as a percentage of the area under the curve extrapolated to infinity.</td>
<td>Observed Area Under the Curve Percent Extrapolation</td>
</tr>
<tr>
<td>C85788</td>
<td>AUCPEP</td>
<td>AUC %Extrapolation Pred</td>
<td>The area under the curve (AUC) from the last predicted non-zero concentration value to infinity as a percentage of the area under the curve extrapolated to infinity.</td>
<td>Predicted Area Under the Curve Percent Extrapolation</td>
</tr>
<tr>
<td>C85567</td>
<td>AUCTAU</td>
<td>AUC Over Dosing Interval</td>
<td>The area under the curve (AUC) for the defined interval between doses (TAU).</td>
<td>Area Under the Curve Over Dosing Interval</td>
</tr>
<tr>
<td>C92322</td>
<td>AUCTAUB</td>
<td>AUC Over Dosing Interval Norm by BMI</td>
<td>The area under the curve (AUC) for the defined interval between doses (TAU) divided by the body mass index.</td>
<td>AUC Over Dosing Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92323</td>
<td>AUCTAUC</td>
<td>AUC Over Dosing Interval Norm by Dose</td>
<td>The area under the curve (AUC) for the defined interval between doses (TAU) divided by the dose.</td>
<td>AUC Over Dosing Interval Normalized by Dose</td>
</tr>
<tr>
<td>C92324</td>
<td>AUCTAUS</td>
<td>AUC Over Dosing Interval Norm by SA</td>
<td>The area under the curve (AUC) for the defined interval between doses (TAU) divided by the surface area.</td>
<td>AUC Over Dosing Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C92325</td>
<td>AUCTAUV</td>
<td>AUC Over Dosing Interval Norm by WT</td>
<td>The area under the curve (AUC) for the defined interval between doses (TAU) divided by the weight.</td>
<td>AUC Over Dosing Interval Normalized by Weight</td>
</tr>
<tr>
<td>C85765</td>
<td>AUMCIFO</td>
<td>AUMC Infinity Obs</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration.</td>
<td>Observed Area Under the First Moment Curve Infinity</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C92330</td>
<td>AUMCIFOB</td>
<td>AUMC Infinity Obs Norm by BMI</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>AUMC Infinity Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92331</td>
<td>AUMCIFOD</td>
<td>AUMC Infinity Obs Norm by Dose</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the dose.</td>
<td>AUMC Infinity Observed Normalized by Dose</td>
</tr>
<tr>
<td>C92332</td>
<td>AUMCIFOS</td>
<td>AUMC Infinity Obs Norm by SA</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the surface area.</td>
<td>AUMC Infinity Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>C92333</td>
<td>AUMCIFOW</td>
<td>AUMC Infinity Obs Norm by WT</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>AUMC Infinity Observed Normalized by Weight</td>
</tr>
<tr>
<td>C85789</td>
<td>AUMCIFP</td>
<td>AUMC Infinity Pred</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration.</td>
<td>Predicted Area Under the First Moment Curve Infinity</td>
</tr>
<tr>
<td>C92334</td>
<td>AUMCIFPB</td>
<td>AUMC Infinity Pred Norm by BMI</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>AUMC Infinity Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92335</td>
<td>AUMCIFPD</td>
<td>AUMC Infinity Pred Norm by Dose</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the dose.</td>
<td>AUMC Infinity Predicted Normalized by Dose</td>
</tr>
<tr>
<td>C92336</td>
<td>AUMCIFPS</td>
<td>AUMC Infinity Pred Norm by SA</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>AUMC Infinity Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C92337</td>
<td>AUMCIFPW</td>
<td>AUMC Infinity Pred Norm by WT</td>
<td>The area under the moment curve (AUMC) extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>AUMC Infinity Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C85569</td>
<td>AUMCLST</td>
<td>AUMC to Last Nonzero Conc</td>
<td>The area under the moment curve (AUMC) from the time of dosing to the last measurable concentration.</td>
<td>Area Under the First Moment Curve From Dosing to Last Concentration</td>
</tr>
<tr>
<td>C92326</td>
<td>AUMCLSTB</td>
<td>AUMC to Last Nonzero Conc Norm by BMI</td>
<td>The area under the moment curve (AUMC) from the time of dosing to the last measurable concentration divided by the body mass index.</td>
<td>AUMC Dosing to Last Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92327</td>
<td>AUMCLSTD</td>
<td>AUMC to Last Nonzero Conc Norm by Dose</td>
<td>The area under the moment curve (AUMC) from the time of dosing to the last measurable concentration divided by the dose.</td>
<td>AUMC Dosing to Last Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C92328</td>
<td>AUMCLSTS</td>
<td>AUMC to Last Nonzero Conc Norm by SA</td>
<td>The area under the moment curve (AUMC) from the time of dosing to the last measurable concentration divided by the surface area.</td>
<td>AUMC Dosing to Last Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92329</td>
<td>AUMCLSTW</td>
<td>AUMC to Last Nonzero Conc Norm by WT</td>
<td>The area under the moment curve (AUMC) from the time of dosing to the last measurable concentration divided by the weight.</td>
<td>AUMC Dosing to Last Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C85766</td>
<td>AUMCPEO</td>
<td>AUMC % Extrapolation Obs</td>
<td>The area under the moment curve (AUMC) from the last observed non-zero concentration value to infinity as a percentage of the area under the moment curve extrapolated to infinity.</td>
<td>Observed Area Under the First Moment Curve Percent Extrapolation</td>
</tr>
<tr>
<td>C85790</td>
<td>AUMCPEP</td>
<td>AUMC % Extrapolation Pred</td>
<td>The area under the moment curve (AUMC) from the last predicted non-zero concentration value to infinity as a percentage of the area under the moment curve extrapolated to infinity.</td>
<td>Predicted Area Under the First Moment Curve Percent Extrapolation</td>
</tr>
<tr>
<td>C85570</td>
<td>AUMCTAU</td>
<td>AUMC Over Dosing Interval</td>
<td>The area under the first moment curve (AUMC) for the defined interval between doses (TAU).</td>
<td>Area Under the First Moment Curve Over Dosing Interval</td>
</tr>
<tr>
<td>C92338</td>
<td>AUMCTAUB</td>
<td>AUMC Over Dosing Interval Norm by BMI</td>
<td>The area under the first moment curve (AUMC) for the defined interval between doses (TAU) divided by the body mass index.</td>
<td>AUMC Over Dosing Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92339</td>
<td>AUMCTAUD</td>
<td>AUMC Over Dosing Interval Norm by Dose</td>
<td>The area under the first moment curve (AUMC) for the defined interval between doses (TAU) divided by the dose.</td>
<td>AUMC Over Dosing Interval Normalized by Dose</td>
</tr>
<tr>
<td>C92340</td>
<td>AUMCTAUS</td>
<td>AUMC Over Dosing Interval Norm by SA</td>
<td>The area under the first moment curve (AUMC) for the defined interval between doses (TAU) divided by the surface area.</td>
<td>AUMC Over Dosing Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C92341</td>
<td>AUMCTAUW</td>
<td>AUMC Over Dosing Interval Norm by WT</td>
<td>The area under the first moment curve (AUMC) for the defined interval between doses (TAU) divided by the weight.</td>
<td>AUMC Over Dosing Interval Normalized by Weight</td>
</tr>
<tr>
<td>C85841</td>
<td>AURCALL</td>
<td>AURC All</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate divided by the body mass.</td>
<td>Area Under Urinary Excretion Rate Curve All</td>
</tr>
<tr>
<td>C92342</td>
<td>AURCALLB</td>
<td>AURC All Norm by BMI</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate divided by the body mass index.</td>
<td>AURC All Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92343</td>
<td>AURCALLD</td>
<td>AURC All Norm by Dose</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate divided by the dose.</td>
<td>AURC All Normalized by Dose</td>
</tr>
<tr>
<td>C92344</td>
<td>AURCALLS</td>
<td>AURC All Norm by SA</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate divided by the surface area.</td>
<td>AURC All Normalized by Surface Area</td>
</tr>
<tr>
<td>C92345</td>
<td>AURCALLW</td>
<td>AURC All Norm by WT</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate divided by the weight.</td>
<td>AURC All Normalized by Weight</td>
</tr>
<tr>
<td>C85767</td>
<td>AURCIFO</td>
<td>AURC Infinity Obs</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the observed value of the last excretion rate.</td>
<td>Observed Area Under the Urinary Excretion Rate Curve Infinity</td>
</tr>
<tr>
<td>C92354</td>
<td>AURCIFOB</td>
<td>AURC Infinity Obs Norm by BMI</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the observed value of the last excretion rate, divided by the body mass index.</td>
<td>AURC Infinity Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92355</td>
<td>AURCIFOD</td>
<td>AURC Infinity Obs Norm by Dose</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the observed value of the last excretion rate, divided by the dose.</td>
<td>AURC Infinity Observed Normalized by Dose</td>
</tr>
<tr>
<td>C92356</td>
<td>AURCIFOS</td>
<td>AURC Infinity Obs Norm by SA</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the observed value of the last excretion rate, divided by the surface area.</td>
<td>AURC Infinity Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>C92357</td>
<td>AURCIFOW</td>
<td>AURC Infinity Obs Norm by WT</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the observed value of the last excretion rate, divided by the weight.</td>
<td>AURC Infinity Observed Normalized by Weight</td>
</tr>
<tr>
<td>C85791</td>
<td>AURCIFP</td>
<td>AURC Infinity Pred</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the predicted value of the last non-zero excretion rate.</td>
<td>Predicted Area Under the Urinary Excretion Rate Curve Infinity</td>
</tr>
<tr>
<td>C92358</td>
<td>AURCIFPB</td>
<td>AURC Infinity Pred Norm by BMI</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the predicted value of the last non-zero excretion rate, divided by the body mass index.</td>
<td>AURC Infinity Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92359</td>
<td>AURCIFPD</td>
<td>AURC Infinity Pred Norm by Dose</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the predicted value of the last non-zero excretion rate, divided by the dose.</td>
<td>AURC Infinity Predicted Normalized by Dose</td>
</tr>
<tr>
<td>C92360</td>
<td>AURCIFPS</td>
<td>AURC Infinity Pred Norm by SA</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the predicted value of the last non-zero excretion rate, divided by the surface area.</td>
<td>AURC Infinity Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C92361</td>
<td>AURCIFPW</td>
<td>AURC Infinity Pred Norm by WT</td>
<td>The area under the urinary excretion rate curve (AURC) extrapolated to infinity, calculated using the predicted value of the last non-zero excretion rate, divided by the weight.</td>
<td>AURC Infinity Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C85572</td>
<td>AURCINT</td>
<td>AURC from T1 to T2</td>
<td>The area under the urinary excretion rate curve (AURC) over the interval from T1 to T2.</td>
<td>Area Under the Urinary Excretion Rate Curve from T1 to T2</td>
</tr>
<tr>
<td>C92350</td>
<td>AURCINTB</td>
<td>AURC from T1 to T2 Norm by BMI</td>
<td>The area under the urinary excretion rate curve (AURC) over the interval from T1 to T2 divided by the body mass index.</td>
<td>AURC from T1 to T2 Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92351</td>
<td>AURCINTD</td>
<td>AURC from T1 to T2 Norm by Dose</td>
<td>The area under the urinary excretion rate curve (AURC) over the interval from T1 to T2 divided by the dose.</td>
<td>AURC from T1 to T2 Normalized by Dose</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C92352</td>
<td>AURCINTS</td>
<td>AURC from T1 to T2 Norm by SA</td>
<td>The area under the urinary excretion rate curve (AURC) over the interval from T1 to T2 divided by the surface area.</td>
<td>AURC from T1 to T2 Normalized by Surface Area</td>
</tr>
<tr>
<td>C92353</td>
<td>AURCINTW</td>
<td>AURC from T1 to T2 Norm by WT</td>
<td>The area under the urinary excretion rate curve (AURC) over the interval from T1 to T2 divided by the weight.</td>
<td>AURC from T1 to T2 Normalized by Weight</td>
</tr>
<tr>
<td>C85571</td>
<td>AURCLST</td>
<td>AURC to Last Nonzero Rate</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the time of the last measurable concentration.</td>
<td>Area Under the Urinary Excretion Rate Curve From Dosing to Last Concentration</td>
</tr>
<tr>
<td>C92346</td>
<td>AURCLSTB</td>
<td>AURC to Last Nonzero Rate Norm by BMI</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate, divided by the body mass index.</td>
<td>AURC Dosing to Last Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92347</td>
<td>AURCLSTD</td>
<td>AURC to Last Nonzero Rate Norm by Dose</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate, divided by the dose.</td>
<td>AURC Dosing to Last Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C92348</td>
<td>AURCLSTS</td>
<td>AURC to Last Nonzero Rate Norm by SA</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate, divided by the surface area.</td>
<td>AURC Dosing to Last Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92349</td>
<td>AURCLSTW</td>
<td>AURC to Last Nonzero Rate Norm by WT</td>
<td>The area under the urinary excretion rate curve (AURC) from time zero to the last measurable rate, divided by the weight.</td>
<td>AURC Dosing to Last Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C85768</td>
<td>AURCPEO</td>
<td>AURC % Extrapolation Obs</td>
<td>The area under the urinary excretion rate curve (AURC) from the last observed non-zero rate value to infinity as a percentage of the area under the urinary excretion rate curve extrapolated to infinity.</td>
<td>Observed Area Under the Urinary Excretion Rate Curve Percent Extrapolation</td>
</tr>
<tr>
<td>C85792</td>
<td>AURCPEP</td>
<td>AURC % Extrapolation Pred</td>
<td>The area under the urinary excretion rate curve (AURC) from the last predicted non-zero rate value to infinity as a percentage of the area under the urinary excretion rate curve extrapolated to infinity.</td>
<td>Predicted Area Under the Urinary Excretion Rate Curve Percent Extrapolation</td>
</tr>
<tr>
<td>C85644</td>
<td>C0</td>
<td>Initial Conc</td>
<td>Initial concentration. Given only for bolus IV models.</td>
<td>Initial Concentration</td>
</tr>
<tr>
<td>C92383</td>
<td>C0B</td>
<td>Initial Conc Norm by BMI</td>
<td>Initial concentration divided by the body mass index. Given only for bolus IV models.</td>
<td>Initial Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92384</td>
<td>C0D</td>
<td>Initial Conc Norm by Dose</td>
<td>Initial concentration divided by the dose. Given only for bolus IV models.</td>
<td>Initial Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C92385</td>
<td>C0S</td>
<td>Initial Conc Norm by SA</td>
<td>Initial concentration divided by the surface area. Given only for bolus IV models.</td>
<td>Initial Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92386</td>
<td>C0W</td>
<td>Initial Conc Norm by WT</td>
<td>Initial concentration divided by the weight. Given only for bolus IV models.</td>
<td>Initial Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C85575</td>
<td>CAVG</td>
<td>Average Concentration</td>
<td>AUCTAU divided by TAU.</td>
<td>Average Concentration</td>
</tr>
<tr>
<td>C92367</td>
<td>CAVGB</td>
<td>Average Conc Norm by BMI</td>
<td>AUCTAU divided by TAU and then divided by the body mass index.</td>
<td>Average Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92368</td>
<td>CAVGD</td>
<td>Average Conc Norm by Dose</td>
<td>AUCTAU divided by TAU and then divided by the dose.</td>
<td>Average Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C132302</td>
<td>CAVGINT</td>
<td>Average Conc from T1 to T2</td>
<td>The area under the curve over the interval from T1 to T2 (AUCINT) divided by the length of the interval.</td>
<td>Average Concentration from T1 to T2</td>
</tr>
<tr>
<td>C132440</td>
<td>CAVGINTB</td>
<td>Average Conc from T1 to T2 Norm by BMI</td>
<td>The area under the curve over the interval from T1 to T2 (AUCINT) divided by the length of the interval and then divided by the body mass index.</td>
<td>Average Concentration from T1 to T2 Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C132441</td>
<td>CAVGINTD</td>
<td>Average Conc from T1 to T2 Norm by Dose</td>
<td>The area under the curve over the interval from T1 to T2 (AUCINT) divided by the length of the interval and then divided by the dose.</td>
<td>Average Concentration from T1 to T2 Normalized by Dose</td>
</tr>
<tr>
<td>C132442</td>
<td>CAVGINTS</td>
<td>Average Conc from T1 to T2 Norm by SA</td>
<td>The area under the curve over the interval from T1 to T2 (AUCINT) divided by the length of the interval and then divided by the surface area.</td>
<td>Average Concentration from T1 to T2 Normalized by Surface Area</td>
</tr>
<tr>
<td>C132443</td>
<td>CAVGINTW</td>
<td>Average Conc from T1 to T2 Norm by WT</td>
<td>The area under the curve over the interval from T1 to T2 (AUCINT) divided by the length of the interval and then divided by the weight.</td>
<td>Average Concentration from T1 to T2 Normalized by Weight</td>
</tr>
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</tr>
<tr>
<td>C92369</td>
<td>CAVGS</td>
<td>Average Conc Norm by SA</td>
<td>AUCTAU divided by TAU and then divided by the surface area.</td>
<td>Average Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92370</td>
<td>CAVGW</td>
<td>Average Conc Norm by WT</td>
<td>AUCTAU divided by TAU and then divided by the weight.</td>
<td>Average Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C135489</td>
<td>CHTMAX</td>
<td>Concentration at Half Tmax</td>
<td>The concentration that occurs at the midpoint time between dosing time and Tmax.</td>
<td>Concentration at Half Tmax</td>
</tr>
<tr>
<td>C85772</td>
<td>CLFO</td>
<td>Total CL Obs by F</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration.</td>
<td>Observed Total Body Clearance by Fraction of Dose Absorbed</td>
</tr>
<tr>
<td>C92399</td>
<td>CLFOB</td>
<td>Total CL Obs by F Norm by BMI</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>Total Clearance Observed by Fraction Dose Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92400</td>
<td>CLFOD</td>
<td>Total CL Obs by F Norm by Dose</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration, divided by the dose.</td>
<td>Total Clearance Observed by Fraction Dose Normalized by Dose</td>
</tr>
<tr>
<td>C92401</td>
<td>CLFOS</td>
<td>Total CL Obs by F Norm by SA</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration, divided by the surface area.</td>
<td>Total Clearance Observed by Fraction Dose Normalized by Surface Area</td>
</tr>
<tr>
<td>C92402</td>
<td>CLFOW</td>
<td>Total CL Obs by F Norm by WT</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>Total Clearance Observed by Fraction Dose Normalized by Weight</td>
</tr>
<tr>
<td>C85796</td>
<td>CLFP</td>
<td>Total CL Pred by F</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration.</td>
<td>Predicted Total Body Clearance by Fraction of Dose Absorbed</td>
</tr>
<tr>
<td>C92417</td>
<td>CLFPB</td>
<td>Total CL Pred by F Norm by BMI</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>Total Clearance Predicted by Fraction Dose Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92418</td>
<td>CLFPD</td>
<td>Total CL Pred by F Norm by Dose</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration, divided by the dose.</td>
<td>Total Clearance Predicted by Fraction Dose Normalized by Dose</td>
</tr>
<tr>
<td>C92419</td>
<td>CLFPS</td>
<td>Total CL Pred by F Norm by SA</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>Total Clearance Predicted by Fraction Dose Normalized by Surface Area</td>
</tr>
<tr>
<td>C92420</td>
<td>CLFPW</td>
<td>Total CL Pred by F Norm by WT</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>Total Clearance Predicted by Fraction Dose Normalized by Weight</td>
</tr>
<tr>
<td>C114121</td>
<td>CLFTAU</td>
<td>Total CL by F for Dose Int</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU.</td>
<td>Total Body Clearance by Fraction of Dose for Dose Interval</td>
</tr>
<tr>
<td>C114227</td>
<td>CLFTAUB</td>
<td>Total CL by F for Dose Int Norm by BMI</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the body mass index.</td>
<td>Total Body Clearance by Fraction of Dose for Dose Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C114226</td>
<td>CLFTAUD</td>
<td>Total CL by F for Dose Int Norm by Dose</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the dose.</td>
<td>Total Body Clearance by Fraction of Dose for Dose Interval Normalized by Dose</td>
</tr>
<tr>
<td>C114228</td>
<td>CLFTAUS</td>
<td>Total CL by F for Dose Int Norm by SA</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the surface area.</td>
<td>Total Body Clearance by Fraction of Dose for Dose Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C114229</td>
<td>CLFTAUW</td>
<td>Total CL by F for Dose Int Norm by WT</td>
<td>The total body clearance for extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the weight.</td>
<td>Total Body Clearance by Fraction of Dose for Dose Interval Normalized by Weight</td>
</tr>
<tr>
<td>C154844</td>
<td>CLFUB</td>
<td>Apparent CL for Unbound Drug</td>
<td>The total apparent clearance of the unbound fraction of drug, adjusted for bioavailability.</td>
<td>Apparent Clearance for Unbound Drug</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C85773</td>
<td>CLO</td>
<td>Total CL Obs</td>
<td>The total body clearance for intravascular administration, calculated using the observed value of the last non-zero concentration.</td>
<td>Observed Total Body Clearance Rate</td>
</tr>
<tr>
<td>C92403</td>
<td>CLOB</td>
<td>Total CL Obs Norm by BMI</td>
<td>The total body clearance for intravascular administration, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>Total Clearance Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92404</td>
<td>CLOD</td>
<td>Total CL Obs Norm by Dose</td>
<td>The total body clearance for intravascular administration, calculated using the observed value of the last non-zero concentration, divided by the dose.</td>
<td>Total Clearance Observed Normalized by Dose</td>
</tr>
<tr>
<td>C92405</td>
<td>CLOS</td>
<td>Total CL Obs Norm by SA</td>
<td>The total body clearance for intravascular administration, calculated using the observed value of the last non-zero concentration, divided by the surface area.</td>
<td>Total Clearance Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>C154842</td>
<td>CLOUB</td>
<td>Total CL Obs for Unbound Drug</td>
<td>The total body clearance for intravascular administration divided by the fraction of drug unbound, calculated using the observed value of the last non-zero concentration.</td>
<td>Total Clearance Observed for Unbound Drug</td>
</tr>
<tr>
<td>C92406</td>
<td>CLOW</td>
<td>Total CL Obs Norm by WT</td>
<td>The total body clearance for intravascular administration, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>Total Clearance Observed Normalized by Weight</td>
</tr>
<tr>
<td>C85797</td>
<td>CLP</td>
<td>Total CL Pred</td>
<td>The total body clearance for intravascular administration, calculated using the predicted value of the last non-zero concentration.</td>
<td>Predicted Total Body Clearance Rate</td>
</tr>
<tr>
<td>C92421</td>
<td>CLPB</td>
<td>Total CL Pred Norm by BMI</td>
<td>The total body clearance for intravascular administration, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>Total Clearance Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92422</td>
<td>CLPD</td>
<td>Total CL Pred Norm by Dose</td>
<td>The total body clearance for intravascular administration, calculated using the predicted value of the last non-zero concentration, divided by the dose.</td>
<td>Total Clearance Predicted Normalized by Dose</td>
</tr>
<tr>
<td>C92423</td>
<td>CLPS</td>
<td>Total CL Pred Norm by SA</td>
<td>The total body clearance for intravascular administration, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>Total Clearance Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C154841</td>
<td>CLPUB</td>
<td>Total CL Pred for Unbound Drug</td>
<td>The total body clearance for intravascular administration divided by the fraction of drug unbound, calculated using the predicted value of the last non-zero concentration.</td>
<td>Total Clearance Predicted for Unbound Drug</td>
</tr>
<tr>
<td>C92424</td>
<td>CLPW</td>
<td>Total CL Pred Norm by WT</td>
<td>The total body clearance for intravascular administration, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>Total Clearance Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C154849</td>
<td>CLRPCLEV</td>
<td>Renal CL as Pct CL EV</td>
<td>The portion of total clearance attributed to the kidneys expressed as a percentage, following extravascular administration.</td>
<td>Renal Clearance to Total Clearance Ratio Measurement After Oral Dosing</td>
</tr>
<tr>
<td>C154850</td>
<td>CLRPCLIV</td>
<td>Renal CL as Pct CL IV</td>
<td>The portion of total clearance attributed to the kidneys expressed as a percentage, following intravenous administration.</td>
<td>Renal Clearance to Total Clearance Ratio Measurement After Intravenous Dosing</td>
</tr>
<tr>
<td>C85655</td>
<td>CLST</td>
<td>Last Nonzero Conc</td>
<td>The concentration corresponding to Tlast.</td>
<td>Last Concentration</td>
</tr>
<tr>
<td>C92387</td>
<td>CLSTB</td>
<td>Last Nonzero Conc Norm by BMI</td>
<td>The concentration corresponding to Tlast divided by the body mass index.</td>
<td>Last Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92388</td>
<td>CLSTD</td>
<td>Last Nonzero Conc Norm by Dose</td>
<td>The concentration corresponding to Tlast divided by the dose.</td>
<td>Last Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C92389</td>
<td>CLSTS</td>
<td>Last Nonzero Conc Norm by SA</td>
<td>The concentration corresponding to Tlast divided by the surface area.</td>
<td>Last Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92390</td>
<td>CLSTW</td>
<td>Last Nonzero Conc Norm by WT</td>
<td>The concentration corresponding to Tlast divided by the weight.</td>
<td>Last Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C114122</td>
<td>CLTAU</td>
<td>Total CL for Dose Int</td>
<td>The total body clearance for intravascular administration, calculated using AUCTAU.</td>
<td>Total Body Clearance for Dose Interval</td>
</tr>
<tr>
<td>C114231</td>
<td>CLTAUB</td>
<td>Total CL for Dose Int Norm by BMI</td>
<td>The total body clearance for intravascular administration, calculated using AUCTAU, divided by the body mass index.</td>
<td>Total Body Clearance for Dose Interval Normalized by Body Mass Index</td>
</tr>
<tr>
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</tr>
<tr>
<td>C114230</td>
<td>CLTAUD</td>
<td>Total CL for Dose Int Norm by Dose</td>
<td>The total body clearance for intravascular administration, calculated using AUCTAU, divided by the dose.</td>
<td>Total Body Clearance for Dose Interval Normalized by Dose</td>
</tr>
<tr>
<td>C114232</td>
<td>CLTAUS</td>
<td>Total CL for Dose Int Norm by SA</td>
<td>The total body clearance for intravascular administration, calculated using AUCTAU, divided by the surface area.</td>
<td>Total Body Clearance for Dose Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C114233</td>
<td>CLTAUW</td>
<td>Total CL for Dose Int Norm by WT</td>
<td>The total body clearance for intravascular administration, calculated using AUCTAU, divided by the weight.</td>
<td>Total Body Clearance for Dose Interval Normalized by Weight</td>
</tr>
<tr>
<td>C70918</td>
<td>CMAX</td>
<td>Max Conc</td>
<td>The maximum concentration occurring at Tmax.</td>
<td>Cmax</td>
</tr>
<tr>
<td>C92371</td>
<td>CMAXB</td>
<td>Max Conc Norm by BMI</td>
<td>The maximum concentration occurring at Tmax, divided by the body mass index.</td>
<td>Maximum Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C85698</td>
<td>CMAXD</td>
<td>Max Conc Norm by Dose</td>
<td>The maximum concentration occurring at Tmax, divided by the dose.</td>
<td>Maximum Concentration Dose Normalized</td>
</tr>
<tr>
<td>C161415</td>
<td>CMAXLN</td>
<td>Max Conc LN Transformed</td>
<td>The natural log transformed maximum concentration occurring at Tmax.</td>
<td>Natural Log Transformed Cmax</td>
</tr>
<tr>
<td>C92372</td>
<td>CMAXS</td>
<td>Max Conc Norm by SA</td>
<td>The maximum concentration occurring at Tmax, divided by the surface area.</td>
<td>Maximum Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C154848</td>
<td>CMAXUB</td>
<td>Max Conc, Unbound Drug</td>
<td>The maximum concentration represented by the unbound fraction of drug, occurring at Tmax.</td>
<td>Maximum Concentration of Unbound Drug</td>
</tr>
<tr>
<td>C92373</td>
<td>CMAXX</td>
<td>Max Conc Norm by WT</td>
<td>The maximum concentration occurring at Tmax, divided by the weight.</td>
<td>Maximum Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C85579</td>
<td>CMIN</td>
<td>Min Conc</td>
<td>The minimum concentration between dose time and dose time plus Tau (at Tmin).</td>
<td>Cmin</td>
</tr>
<tr>
<td>C92374</td>
<td>CMINB</td>
<td>Min Conc Norm by BMI</td>
<td>The minimum concentration between dose time and dose time plus Tau (at Tmin) divided by the body mass index.</td>
<td>Minimum Concentration Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92375</td>
<td>CMIND</td>
<td>Min Conc Norm by Dose</td>
<td>The minimum concentration between dose time and dose time plus Tau (at Tmin) divided by the dose.</td>
<td>Minimum Concentration Normalized by Dose</td>
</tr>
<tr>
<td>C92376</td>
<td>CMINS</td>
<td>Min Conc Norm by SA</td>
<td>The minimum concentration between dose time and dose time plus Tau (at Tmin) divided by the surface area.</td>
<td>Minimum Concentration Normalized by Surface Area</td>
</tr>
<tr>
<td>C92377</td>
<td>CMINW</td>
<td>Min Conc Norm by WT</td>
<td>The minimum concentration between dose time and dose time plus Tau (at Tmin) divided by the weight.</td>
<td>Minimum Concentration Normalized by Weight</td>
</tr>
<tr>
<td>C41185</td>
<td>CONC</td>
<td>Concentration</td>
<td>The quantity of a specified substance in a unit volume or weight of another substance.</td>
<td>Concentration</td>
</tr>
<tr>
<td>C102367</td>
<td>CONCB</td>
<td>Conc by BMI</td>
<td>The concentration divided by body mass index.</td>
<td>Concentration Divided by Body Mass Index</td>
</tr>
<tr>
<td>C102368</td>
<td>CONCD</td>
<td>Conc by Dose</td>
<td>The concentration divided by dose.</td>
<td>Concentration Divided by Dose</td>
</tr>
<tr>
<td>C102369</td>
<td>CONCS</td>
<td>Conc by SA</td>
<td>The concentration divided by surface area.</td>
<td>Concentration Divided by Surface Area</td>
</tr>
<tr>
<td>C102370</td>
<td>CONCW</td>
<td>Conc by WT</td>
<td>The concentration divided by weight.</td>
<td>Concentration Divided by Weight</td>
</tr>
<tr>
<td>C85821</td>
<td>CORRXY</td>
<td>Correlation Between TimeX and Log ConcY</td>
<td>The correlation between time (X) and log concentration (Y) for the points used in the estimation of lambda z.</td>
<td>Time and Log Concentration Correlation</td>
</tr>
<tr>
<td>C102394</td>
<td>CTROUGH</td>
<td>Conc Trough</td>
<td>Concentration at end of dosing interval.</td>
<td>Trough Concentration</td>
</tr>
<tr>
<td>C102395</td>
<td>CTROUGHB</td>
<td>Conc Trough by BMI</td>
<td>The trough concentration divided by body mass index.</td>
<td>Trough Concentration Divided by Body Mass Index</td>
</tr>
<tr>
<td>C102396</td>
<td>CTROUGHD</td>
<td>Conc Trough by Dose</td>
<td>The trough concentration divided by dose.</td>
<td>Trough Concentration Divided by Dose</td>
</tr>
<tr>
<td>C102397</td>
<td>CTROUGHS</td>
<td>Conc Trough by SA</td>
<td>The trough concentration divided by surface area.</td>
<td>Trough Concentration Divided by Surface Area</td>
</tr>
<tr>
<td>C102398</td>
<td>CTROUGHW</td>
<td>Conc Trough by WT</td>
<td>The trough concentration divided by weight.</td>
<td>Trough Concentration Divided by Weight</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C172583</td>
<td>DISTHL</td>
<td>Half-Life Distribution</td>
<td>Half-life calculated from the distributional phase.</td>
<td>Half-Life Distribution</td>
</tr>
<tr>
<td>C95007</td>
<td>EFFHL</td>
<td>Effective Half-Life</td>
<td>The drug half-life that quantifies the accumulation ratio of a drug following multiple dosing.</td>
<td>Effective Half-Life</td>
</tr>
<tr>
<td>C105449</td>
<td>ERINT</td>
<td>Excret Rate from T1 to T2</td>
<td>The excretion rate over the interval from T1 to T2, determined for the specimen type specified in PPSPEC.</td>
<td>Excretion Rate From T1 to T2</td>
</tr>
<tr>
<td>C105450</td>
<td>ERINTB</td>
<td>Excret Rate from T1 to T2 Norm by BMI</td>
<td>The excretion rate over the interval from T1 to T2 divided by the body mass index, determined for the specimen type specified in PPSPEC.</td>
<td>Excretion Rate From T1 to T2 Normalized by BMI</td>
</tr>
<tr>
<td>C105451</td>
<td>ERINTD</td>
<td>Excret Rate from T1 to T2 Norm by Dose</td>
<td>The excretion rate over the interval from T1 to T2 divided by the dose, determined for the specimen type specified in PPSPEC.</td>
<td>Excretion Rate From T1 to T2 Normalized by Dose</td>
</tr>
<tr>
<td>C105452</td>
<td>ERINTS</td>
<td>Excret Rate from T1 to T2 Norm by SA</td>
<td>The excretion rate over the interval from T1 to T2 divided by the surface area, determined for the specimen type specified in PPSPEC.</td>
<td>Excretion Rate From T1 to T2 Normalized by SA</td>
</tr>
<tr>
<td>C105453</td>
<td>ERINTW</td>
<td>Excret Rate from T1 to T2 Norm by WT</td>
<td>The excretion rate over the interval from T1 to T2 divided by the weight, determined for the specimen type specified in PPSPEC.</td>
<td>Excretion Rate From T1 to T2 Normalized by WT</td>
</tr>
<tr>
<td>C85656</td>
<td>ERLST</td>
<td>Last Meas Excretion Rate</td>
<td>The last measurable (positive) excretion rate determined for the specimen type specified in PPSPEC.</td>
<td>Last Measurable Observed Excretion Rate</td>
</tr>
<tr>
<td>C92391</td>
<td>ERLSTB</td>
<td>Last Meas Excretion Rate Norm by BMI</td>
<td>The last measurable (positive) excretion rate divided by the body mass index.</td>
<td>Last Measurable Excretion Rate Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92392</td>
<td>ERLSTD</td>
<td>Last Meas Excretion Rate Norm by Dose</td>
<td>The last measurable (positive) excretion rate divided by the dose.</td>
<td>Last Measurable Excretion Rate Normalized by Dose</td>
</tr>
<tr>
<td>C92393</td>
<td>ERLSTS</td>
<td>Last Meas Excretion Rate Norm by SA</td>
<td>The last measurable (positive) excretion rate divided by the surface area.</td>
<td>Last Measurable Excretion Rate Normalized by Surface Area</td>
</tr>
<tr>
<td>C92394</td>
<td>ERLSTW</td>
<td>Last Meas Excretion Rate Norm by WT</td>
<td>The last measurable (positive) excretion rate divided by the weight.</td>
<td>Last Measurable Excretion Rate Normalized by Weight</td>
</tr>
<tr>
<td>C85699</td>
<td>ERMAX</td>
<td>Max Excretion Rate</td>
<td>The maximum excretion rate determined for the specimen type specified in PPSPEC.</td>
<td>Maximum Observed Excretion Rate</td>
</tr>
<tr>
<td>C92395</td>
<td>ERMAXB</td>
<td>Max Excretion Rate Norm by BMI</td>
<td>The maximum excretion rate divided by the body mass index.</td>
<td>Maximum Observed Excretion Rate Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C92396</td>
<td>ERMAXD</td>
<td>Max Excretion Rate Norm by Dose</td>
<td>The maximum excretion rate divided by the dose.</td>
<td>Maximum Observed Excretion Rate Normalized by Dose</td>
</tr>
<tr>
<td>C92397</td>
<td>ERMAXS</td>
<td>Max Excretion Rate Norm by SA</td>
<td>The maximum excretion rate divided by the surface area.</td>
<td>Maximum Observed Excretion Rate Normalized by Surface Area</td>
</tr>
<tr>
<td>C92398</td>
<td>ERMAXW</td>
<td>Max Excretion Rate Norm by WT</td>
<td>The maximum excretion rate divided by the weight.</td>
<td>Maximum Observed Excretion Rate Normalized by Weight</td>
</tr>
<tr>
<td>C85580</td>
<td>ERTLST</td>
<td>Midpoint of Interval of Last Nonzero ER</td>
<td>The midpoint of collection interval associated with last measurable excretion rate.</td>
<td>Collection Interval Midpoint</td>
</tr>
<tr>
<td>C85823</td>
<td>ERTMAX</td>
<td>Midpoint of Interval of Maximum ER</td>
<td>The midpoint of collection interval associated with the maximum excretion rate.</td>
<td>Time of Maximum Observed Excretion Rate</td>
</tr>
<tr>
<td>C154838</td>
<td>FABS</td>
<td>Absolute Bioavailability</td>
<td>The fraction of the treatment dose that reaches the systemic circulation; this is the ratio of the amount of drug in the system (area under the curve) after extravascular administration of a test formulation divided by the drug in the system (area under the curve) after IV administration.</td>
<td>Absolute Bioavailability</td>
</tr>
<tr>
<td>C154840</td>
<td>FB</td>
<td>Fraction Bound</td>
<td>The ratio of bound drug concentration to the total concentration.</td>
<td>Fraction Bound</td>
</tr>
<tr>
<td>C85581</td>
<td>FLUCP</td>
<td>Fluctuation%</td>
<td>The difference between Cmin and Cmax standardized to Cavg, between dose time and Tau.</td>
<td>Concentration Variability Between Dose Time and Tau</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>-----------------------------------------</td>
</tr>
<tr>
<td>C154839</td>
<td>FREL</td>
<td>Relative Bioavailability</td>
<td>The fraction of the treatment dose that reaches the systemic circulation relative to a reference route or reference formulation. The ratio of the amount of drug in the system (area under the curve) after administration of a test formulation divided by the drug in the system after a non-IV administration of a reference formulation and/or reference route.</td>
<td>Relative Bioavailability</td>
</tr>
<tr>
<td>C156576</td>
<td>FREXINT</td>
<td>Fract Excr from T1 to T2</td>
<td>The fraction of the administered dose that is recovered from the specimen type specified in PPSPEC, over the interval between T1 and T2.</td>
<td>Fractional Excretion from T1 to T2</td>
</tr>
<tr>
<td>C135490</td>
<td>FU</td>
<td>Fraction Unbound</td>
<td>The ratio of free drug concentration to the total concentration. (NCI)</td>
<td>Fraction Unbound</td>
</tr>
<tr>
<td>C112287</td>
<td>HDCL</td>
<td>Hemodialysis Clearance</td>
<td>The clearance of a substance from the blood during a hemodialysis session.</td>
<td>Hemodialysis Clearance</td>
</tr>
<tr>
<td>C116213</td>
<td>HDER</td>
<td>Hemodialysis Extraction Ratio</td>
<td>The fractional content of a substance removed from the blood during a hemodialysis session.</td>
<td>Hemodialysis Extraction Ratio</td>
</tr>
<tr>
<td>C135491</td>
<td>HTMAX</td>
<td>Half Tmax</td>
<td>The midpoint time between dosing time and Tmax.</td>
<td>Half Tmax</td>
</tr>
<tr>
<td>C172584</td>
<td>KDIST</td>
<td>K Slope of Distribution</td>
<td>The distribution rate constant.</td>
<td>K Slope of Distribution</td>
</tr>
<tr>
<td>C85652</td>
<td>LAMZ</td>
<td>Lambda z</td>
<td>The first order rate constant associated with the terminal (log-linear) portion of the curve.</td>
<td>Lambda Z</td>
</tr>
<tr>
<td>C85818</td>
<td>LAMZHL</td>
<td>Half-Life Lambda z</td>
<td>Terminal half-life.</td>
<td>Terminal Half Life</td>
</tr>
<tr>
<td>C85653</td>
<td>LAMZLL</td>
<td>Lambda z Lower Limit</td>
<td>The lower limit on time for values to be included in the calculation of Lambda z.</td>
<td>Lambda Z Time Lower Limit</td>
</tr>
<tr>
<td>C147479</td>
<td>LAMZLTAU</td>
<td>Lambda z Lower Limit TAU</td>
<td>The lower limit on time for values to be included in the calculation of Lambda z, calculated within a dosing interval.</td>
<td>Lambda z Lower Limit TAU</td>
</tr>
<tr>
<td>C85816</td>
<td>LAMZNPT</td>
<td>Number of Points for Lambda z</td>
<td>The number of time points used in computing Lambda z.</td>
<td>Sum of Lambda Z Timepoints</td>
</tr>
<tr>
<td>C147480</td>
<td>LAMZNTAU</td>
<td>Number of Points for Lambda z TAU</td>
<td>The number of time points used in computing Lambda z determined in a dosing interval.</td>
<td>Number of Points for Lambda z TAU</td>
</tr>
<tr>
<td>C135492</td>
<td>LAMZSPN</td>
<td>Lambda z Span</td>
<td>The interval of time covered by the data points used in the terminal disposition phase regression analysis, divided by half life. This yields the terminal disposition phase duration expressed as the number of half lives.</td>
<td>Lambda Z Span</td>
</tr>
<tr>
<td>C147481</td>
<td>LAMZTAU</td>
<td>Lambda z TAU</td>
<td>The first order rate constant associated with the terminal (log-linear) portion of the curve, calculated within a dosing interval.</td>
<td>Lambda z TAU</td>
</tr>
<tr>
<td>C85654</td>
<td>LAMZUL</td>
<td>Lambda z Upper Limit</td>
<td>The upper limit on time for values to be included in the calculation of Lambda z.</td>
<td>Lambda Z Time Upper Limit</td>
</tr>
<tr>
<td>C147482</td>
<td>LAMZUTAU</td>
<td>Lambda z Upper Limit TAU</td>
<td>The upper limit on time for values to be included in the calculation of Lambda z, calculated within a dosing interval.</td>
<td>Lambda z Upper Limit TAU</td>
</tr>
<tr>
<td>C120723</td>
<td>MAT</td>
<td>Mean Absorption Time</td>
<td>Mean absorption time of a substance administered by extravascular dosing.</td>
<td>Mean Absorption Time</td>
</tr>
<tr>
<td>C156565</td>
<td>MRAUCIFD</td>
<td>Metabolite Ratio for AUC Infinity Obs</td>
<td>The ratio of AUC infinity observed for the metabolite to the AUC infinity observed for the parent analyte or other metabolite.</td>
<td>Metabolite Ratio for AUC Infinity Obs</td>
</tr>
<tr>
<td>C156566</td>
<td>MRAUCIFP</td>
<td>Metabolite Ratio for AUC Infinity Pred</td>
<td>The ratio of AUC infinity predicted for the metabolite to the AUC infinity predicted for the parent analyte or other metabolite.</td>
<td>Metabolite Ratio for AUC Infinity Pred</td>
</tr>
<tr>
<td>C170615</td>
<td>MRAUCINT</td>
<td>Metabolite Ratio AUC from T1 to T2</td>
<td>The ratio of AUC from T1 to T2 for the metabolite to the AUC from T1 to T2 for the parent analyte or other metabolite.</td>
<td>Metabolite Ratio AUC From T1 to T2</td>
</tr>
<tr>
<td>C156567</td>
<td>MRAUCLST</td>
<td>Metabolite Ratio AUC Last Nonzero Conc</td>
<td>The ratio of AUC to last nonzero concentration for the metabolite to the AUC to last nonzero concentration for the parent analyte or other metabolite.</td>
<td>Metabolite Ratio AUC Last Nonzero Conc</td>
</tr>
<tr>
<td>C156568</td>
<td>MRAUCTAU</td>
<td>Metabolite Ratio for AUC Dosing Interval</td>
<td>The ratio of AUC over dosing interval (TAU) for the metabolite to the AUC over dosing interval (TAU) for the parent analyte or other metabolite.</td>
<td>Metabolite Ratio for AUC Dosing Interval</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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</tr>
<tr>
<td>C156569</td>
<td>MRCMAX</td>
<td>Metabolite Ratio for Max Conc</td>
<td>The ratio of metabolite maximum concentration to the maximum concentration of the parent analyte or other metabolite.</td>
<td>Metabolite Ratio for Maximum Concentration</td>
</tr>
<tr>
<td>C120724</td>
<td>MRTEVIFO</td>
<td>MRT Extravasc Infinity Obs</td>
<td>The mean residence time (MRT) extrapolated to infinity for a substance administered by extravascular dosing, calculated using the observed value of the last non-zero concentration. Extravascular MRT includes Mean Absorption Time (MAT).</td>
<td>Mean Residence Time Infinity Observed by Extravascular Dose</td>
</tr>
<tr>
<td>C120725</td>
<td>MRTEVIFP</td>
<td>MRT Extravasc Infinity Pred</td>
<td>The mean residence time (MRT) extrapolated to infinity for a substance administered by extravascular dosing, calculated using the predicted value of the last non-zero concentration. Extravascular MRT includes Mean Absorption Time (MAT).</td>
<td>Mean Residence Time Infinity Predicted by Extravascular Dose</td>
</tr>
<tr>
<td>C120726</td>
<td>MRTEVLST</td>
<td>MRT Extravasc to Last Nonzero Conc</td>
<td>Mean residence time (MRT) from the time of dosing to the time of the last measurable concentration for a substance administered by extravascular dosing. Extravascular MRT includes Mean Absorption Time (MAT).</td>
<td>Mean Residence Time to Last Nonzero Concentration by Extravascular Dose</td>
</tr>
<tr>
<td>C121134</td>
<td>MRTIVIFO</td>
<td>MRT Intravasc Infinity Obs</td>
<td>The mean residence time (MRT) extrapolated to infinity for a substance administered by intravascular dosing, calculated using the observed value of the last non-zero concentration.</td>
<td>Mean Residence Time Infinity Observed by Intravascular Dose</td>
</tr>
<tr>
<td>C121136</td>
<td>MRTIVIFP</td>
<td>MRT Intravasc Infinity Pred</td>
<td>The mean residence time (MRT) extrapolated to infinity for a substance administered by intravascular dosing, calculated using the predicted value of the last non-zero concentration.</td>
<td>Mean Residence Time Infinity Predicted by Intravascular Dose</td>
</tr>
<tr>
<td>C121137</td>
<td>MRTIVLST</td>
<td>MRT Intravasc to Last Nonzero Conc</td>
<td>Mean residence time (MRT) from the time of dosing to the time of the last measurable concentration, for a substance administered by intravascular dosing.</td>
<td>Mean Residence Time to Last Nonzero Concentration by Intravascular Dose</td>
</tr>
<tr>
<td>C102376</td>
<td>NRENALCL</td>
<td>Nonrenal CL</td>
<td>The total clearance of a substance from the blood less the renal clearance.</td>
<td>Nonrenal Clearance</td>
</tr>
<tr>
<td>C105454</td>
<td>NRENCLLB</td>
<td>Nonrenal CL Norm by BMI</td>
<td>The total clearance of a substance from the blood minus the renal clearance divided by the body mass index.</td>
<td>Nonrenal Clearance Normalized by BMI</td>
</tr>
<tr>
<td>C105455</td>
<td>NRENLCLD</td>
<td>Nonrenal CL Norm by Dose</td>
<td>The total clearance of a substance from the blood minus the renal clearance divided by the dose.</td>
<td>Nonrenal Clearance Normalized by Dose</td>
</tr>
<tr>
<td>C105456</td>
<td>NRENCLLS</td>
<td>Nonrenal CL Norm by SA</td>
<td>The total clearance of a substance from the blood minus the renal clearance divided by the surface area.</td>
<td>Nonrenal Clearance Normalized by SA</td>
</tr>
<tr>
<td>C105457</td>
<td>NRENCLLW</td>
<td>Nonrenal CL Norm by WT</td>
<td>The total clearance of a substance from the blood minus the renal clearance divided by the weight.</td>
<td>Nonrenal Clearance Normalized by WT</td>
</tr>
<tr>
<td>C102381</td>
<td>PTROUGHR</td>
<td>Peak Trough Ratio</td>
<td>The maximum concentration during a dosing interval divided by the concentration at the end of the dosing interval.</td>
<td>Peak Trough Ratio</td>
</tr>
<tr>
<td>C85542</td>
<td>R2</td>
<td>R Squared</td>
<td>The goodness of fit statistic for the terminal elimination phase.</td>
<td>R Squared</td>
</tr>
<tr>
<td>C85553</td>
<td>R2ADJ</td>
<td>R Squared Adjusted</td>
<td>The goodness of fit statistic for the terminal elimination phase, adjusted for the number of time points used in the estimation of Lambda z.</td>
<td>Adjusted R Squared</td>
</tr>
<tr>
<td>C156471</td>
<td>RAAUC</td>
<td>Ratio AUC</td>
<td>The ratio of two AUC values.</td>
<td>Area Under the Curve Ratio</td>
</tr>
<tr>
<td>C156578</td>
<td>RAAUCIFO</td>
<td>Ratio AUC Infinity Obs</td>
<td>The ratio of two AUC infinity observed values.</td>
<td>Area Under the Curve Ratio Infinity Observed</td>
</tr>
<tr>
<td>C156577</td>
<td>RAAUCIFP</td>
<td>Ratio AUC Infinity Pred</td>
<td>The ratio of two AUC infinity predicted values.</td>
<td>Area Under the Curve Ratio Infinity Predicted</td>
</tr>
<tr>
<td>C156579</td>
<td>RACMAX</td>
<td>Ratio CMAX</td>
<td>The ratio of two Cmax values.</td>
<td>Cmax to Cmax Ratio Measurement</td>
</tr>
<tr>
<td>C156580</td>
<td>RAMAXMIN</td>
<td>Ratio of CMAX to CMIN</td>
<td>The ratio of Cmax value to Cmin value.</td>
<td>Cmax to Cmin Ratio Measurement</td>
</tr>
<tr>
<td>C112032</td>
<td>RCAMIFO</td>
<td>Amt Rec Infinity Obs</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration.</td>
<td>Amount Recovered Infinity Observed</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C112223</td>
<td>RCAMIFOB</td>
<td>Amt Rec Infinity Obs Norm by BMI</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>Amount Recovered Infinity Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C112224</td>
<td>RCAMIFOS</td>
<td>Amt Rec Infinity Obs Norm by SA</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the surface area.</td>
<td>Amount Recovered Infinity Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>C112225</td>
<td>RCAMIFOW</td>
<td>Amt Rec Infinity Obs Norm by WT</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>Amount Recovered Infinity Observed Normalized by Weight</td>
</tr>
<tr>
<td>C112033</td>
<td>RCAMIFP</td>
<td>Amt Rec Infinity Pred</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration.</td>
<td>Amount Recovered Infinity Predicted</td>
</tr>
<tr>
<td>C112226</td>
<td>RCAMIFPB</td>
<td>Amt Rec Infinity Pred Norm by BMI</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>Amount Recovered Infinity Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C112227</td>
<td>RCAMIFPS</td>
<td>Amt Rec Infinity Pred Norm by SA</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>Amount Recovered Infinity Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C112228</td>
<td>RCAMIFPW</td>
<td>Amt Rec Infinity Pred Norm by WT</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>Amount Recovered Infinity Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C102359</td>
<td>RCAMINT</td>
<td>Amt Rec from T1 to T2</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC over the interval from T1 to T2.</td>
<td>Amount Recovered from T1 to T2</td>
</tr>
<tr>
<td>C102360</td>
<td>RCAMINTB</td>
<td>Amt Rec from T1 to T2 Norm by BMI</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC over the interval from T1 to T2 divided by body mass index.</td>
<td>Amount Recovered from T1 to T2 Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102361</td>
<td>RCAMINTS</td>
<td>Amt Rec from T1 to T2 Norm by SA</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC over the interval from T1 to T2 divided by surface area.</td>
<td>Amount Recovered from T1 to T2 Normalized by Surface Area</td>
</tr>
<tr>
<td>C102362</td>
<td>RCAMINTW</td>
<td>Amt Rec from T1 to T2 Norm by WT</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC over the interval from T1 to T2 divided by weight.</td>
<td>Amount Recovered from T1 to T2 Normalized by Weight</td>
</tr>
<tr>
<td>C102363</td>
<td>RCAMTAU</td>
<td>Amt Rec Over Dosing Interval</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC between doses (TAU).</td>
<td>Amount Recovered Over Dosing Interval</td>
</tr>
<tr>
<td>C102364</td>
<td>RCAMTAUB</td>
<td>Amt Rec Over Dosing Interval Norm by BMI</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC between doses (TAU) divided by body mass index.</td>
<td>Amount Recovered Over Dosing Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102365</td>
<td>RCAMTAUS</td>
<td>Amt Rec Over Dosing Interval Norm by SA</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC between doses (TAU) divided by surface area.</td>
<td>Amount Recovered Over Dosing Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C102366</td>
<td>RCAMTAUW</td>
<td>Amt Rec Over Dosing Interval Norm by WT</td>
<td>The cumulative amount recovered from the specimen type specified in PPSPEC between doses (TAU) divided by weight.</td>
<td>Amount Recovered Over Dosing Interval Normalized by Weight</td>
</tr>
<tr>
<td>C112034</td>
<td>RCPCIFO</td>
<td>Pct Rec Infinity Obs</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration.</td>
<td>Percent Recovered Infinity Observed</td>
</tr>
<tr>
<td>C112389</td>
<td>RCPCIFOB</td>
<td>Pct Rec Infinity Obs Norm by BMI</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>Percent Recovered Infinity Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C112390</td>
<td>RCPCIFOS</td>
<td>Pct Rec Infinity Obs Norm by SA</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the surface area.</td>
<td>Percent Recovered Infinity Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C112391</td>
<td>RCP CIFOW</td>
<td>Pct Rec Infinity Obs Norm by WT</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>Percent Recovered Infinity Observed Normalized by Weight</td>
</tr>
<tr>
<td>C112035</td>
<td>RCP CIFP</td>
<td>Pct Rec Infinity Pred</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration.</td>
<td>Percent Recovered Infinity Predicted</td>
</tr>
<tr>
<td>C112392</td>
<td>RCP CIFPB</td>
<td>Pct Rec Infinity Pred Norm by BMI</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>Percent Recovered Infinity Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C112393</td>
<td>RCP CIFPS</td>
<td>Pct Rec Infinity Pred Norm by SA</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>Percent Recovered Infinity Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C112394</td>
<td>RCP CIFPW</td>
<td>Pct Rec Infinity Pred Norm by WT</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC extrapolated to infinity, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>Percent Recovered Infinity Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C102382</td>
<td>RCP CINT</td>
<td>Pct Rec from T1 to T2</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, over the interval between T1 and T2.</td>
<td>Percent Recovered from T1 to T2</td>
</tr>
<tr>
<td>C102383</td>
<td>RCP CINTB</td>
<td>Pct Rec from T1 to T2 Norm by BMI</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, over the interval between T1 and T2 divided by body mass index.</td>
<td>Percent Recovered from T1 to T2 Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102384</td>
<td>RCP CINTS</td>
<td>Pct Rec from T1 to T2 Norm by SA</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, over the interval between T1 and T2 divided by surface area.</td>
<td>Percent Recovered from T1 to T2 Normalized by Surface Area</td>
</tr>
<tr>
<td>C102385</td>
<td>RCP CINTW</td>
<td>Pct Rec from T1 to T2 Norm by WT</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, over the interval between T1 and T2 divided by weight.</td>
<td>Percent Recovered from T1 to T2 Normalized by Weight</td>
</tr>
<tr>
<td>C166075</td>
<td>RCP CLST</td>
<td>Pct Rec to Last Nonzero Conc</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, from the time of dosing to the last non-zero concentration.</td>
<td>Percent Recovered To Last Nonzero Concentration</td>
</tr>
<tr>
<td>C102386</td>
<td>RCP CTAU</td>
<td>Pct Rec Over Dosing Interval</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, between doses (TAU).</td>
<td>Percent Recovered Over Dosing Interval</td>
</tr>
<tr>
<td>C102387</td>
<td>RCP CTAUB</td>
<td>Pct Rec Over Dosing Interval Norm by BMI</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, between doses (TAU) divided by the body mass index.</td>
<td>Percent Recovered Over Dosing Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102388</td>
<td>RCP CTAUS</td>
<td>Pct Rec Over Dosing Interval Norm by SA</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, between doses (TAU) divided by surface area.</td>
<td>Percent Recovered Over Dosing Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C102389</td>
<td>RCP CTAUW</td>
<td>Pct Rec Over Dosing Interval Norm by WT</td>
<td>The percentage of the administered dose that is recovered from the specimen type specified in PPSPEC, between doses (TAU) divided by weight.</td>
<td>Percent Recovered Over Dosing Interval Normalized by Weight</td>
</tr>
<tr>
<td>C75913</td>
<td>RENALCL</td>
<td>Renal CL</td>
<td>The clearance of a substance from the blood by the kidneys.</td>
<td>Renal Clearance</td>
</tr>
<tr>
<td>C105458</td>
<td>RENALCLB</td>
<td>Renal CL Norm by BMI</td>
<td>The clearance of a substance from the blood by the kidneys divided by the body mass index.</td>
<td>Renal Clearance Normalized by BMI</td>
</tr>
<tr>
<td>C105459</td>
<td>RENAL CLD</td>
<td>Renal CL Norm by Dose</td>
<td>The clearance of a substance from the blood by the kidneys divided by the dose.</td>
<td>Renal Clearance Normalized by Dose</td>
</tr>
<tr>
<td>C105460</td>
<td>RENAL CLS</td>
<td>Renal CL Norm by SA</td>
<td>The clearance of a substance from the blood by the kidneys divided by the surface area.</td>
<td>Renal Clearance Normalized by SA</td>
</tr>
<tr>
<td>C105461</td>
<td>RENAL CLW</td>
<td>Renal CL Norm by WT</td>
<td>The clearance of a substance from the blood by the kidneys divided by the weight.</td>
<td>Renal Clearance Normalized by WT</td>
</tr>
<tr>
<td>Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C122050</td>
<td>RENCLTAU</td>
<td>Renal CL for Dose Int</td>
<td>The clearance of a substance from the blood by the kidneys, calculated using AUCTAU.</td>
<td>Renal Clearance for Dose Interval</td>
</tr>
<tr>
<td>C122049</td>
<td>RNCLINT</td>
<td>Renal CL from T1 to T2</td>
<td>The clearance of a substance from the blood by the kidneys over the interval from T1 to T2.</td>
<td>Renal Clearance from T1 to T2</td>
</tr>
<tr>
<td>C122330</td>
<td>RNCLINTB</td>
<td>Renal CL from T1 to T2 Norm by BMI</td>
<td>The clearance of a substance from the blood by the kidneys over the interval from T1 to T2 divided by the body mass index.</td>
<td>Renal Clearance from T1 to T2 Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C122331</td>
<td>RNCLINTD</td>
<td>Renal CL from T1 to T2 Norm by Dose</td>
<td>The clearance of a substance from the blood by the kidneys over the interval from T1 to T2 divided by the dose.</td>
<td>Renal Clearance from T1 to T2 Normalized by Dose</td>
</tr>
<tr>
<td>C122332</td>
<td>RNCLINTS</td>
<td>Renal CL from T1 to T2 Norm by SA</td>
<td>The clearance of a substance from the blood by the kidneys over the interval from T1 to T2 divided by the surface area.</td>
<td>Renal Clearance from T1 to T2 Normalized by Surface Area</td>
</tr>
<tr>
<td>C122333</td>
<td>RNCLINTW</td>
<td>Renal CL from T1 to T2 Norm by WT</td>
<td>The clearance of a substance from the blood by the kidneys over the interval from T1 to T2 divided by the weight.</td>
<td>Renal Clearance from T1 to T2 Normalized by Weight</td>
</tr>
<tr>
<td>C122334</td>
<td>RNCLTAUB</td>
<td>Renal CL for Dose Int Norm by BMI</td>
<td>The clearance of a substance from the blood by the kidneys, calculated using AUCTAU, divided by the body mass index.</td>
<td>Renal Clearance for Dose Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C122335</td>
<td>RNCLTAUD</td>
<td>Renal CL for Dose Int Norm by Dose</td>
<td>The clearance of a substance from the blood by the kidneys, calculated using AUCTAU, divided by the dose.</td>
<td>Renal Clearance for Dose Interval Normalized by Dose</td>
</tr>
<tr>
<td>C122336</td>
<td>RNCLTAUS</td>
<td>Renal CL for Dose Int Norm by SA</td>
<td>The clearance of a substance from the blood by the kidneys, calculated using AUCTAU, divided by the surface area.</td>
<td>Renal Clearance for Dose Interval Normalized by Surface Area</td>
</tr>
<tr>
<td>C122337</td>
<td>RNCLTAUW</td>
<td>Renal CL for Dose Int Norm by WT</td>
<td>The clearance of a substance from the blood by the kidneys, calculated using AUCTAU, divided by the weight.</td>
<td>Renal Clearance for Dose Interval Normalized by Weight</td>
</tr>
<tr>
<td>C154843</td>
<td>RNCLUB</td>
<td>Renal CL for Unbound Drug</td>
<td>The unbound fraction of drug within the portion of total clearance attributed to the kidneys.</td>
<td>Renal Clearance for Unbound Drug</td>
</tr>
<tr>
<td>C122338</td>
<td>SRAUC</td>
<td>Stationarity Ratio AUC</td>
<td>The area under the curve (AUCTAU) at steady state divided by the area under the curve extrapolated to infinity for the initial dosing interval.</td>
<td>Stationarity Ratio Area Under the Curve</td>
</tr>
<tr>
<td>C161416</td>
<td>SWING</td>
<td>Swing</td>
<td>The difference between Cmax and Cmin standardized to Cmin within a dosing interval.</td>
<td>PK Swing</td>
</tr>
<tr>
<td>C147483</td>
<td>TAUHL</td>
<td>Half-Life TAU</td>
<td>Half-life calculated within a dosing interval.</td>
<td>Half-Life TAU</td>
</tr>
<tr>
<td>C85824</td>
<td>TLAG</td>
<td>Time Until First Nonzero Conc</td>
<td>The time prior to the first measurable (non-zero) concentration.</td>
<td>Time until First Nonzero Concentration</td>
</tr>
<tr>
<td>C85822</td>
<td>TLST</td>
<td>Time of Last Nonzero Conc</td>
<td>The time of the last measurable (positive) concentration.</td>
<td>Time of Last Nonzero Concentration</td>
</tr>
<tr>
<td>C70919</td>
<td>TMAX</td>
<td>Time of CMAX</td>
<td>The time of maximum observed concentration sampled during a dosing interval.</td>
<td>Tmax</td>
</tr>
<tr>
<td>C85825</td>
<td>TMIN</td>
<td>Time of CMIN Observation</td>
<td>The time of minimum concentration sampled during a dosing interval.</td>
<td>Tmin</td>
</tr>
<tr>
<td>C122339</td>
<td>TROUGHPR</td>
<td>Trough Peak Ratio</td>
<td>The concentration at the start of a dosing interval divided by the maximum concentration during the dosing interval.</td>
<td>Trough Peak Ratio</td>
</tr>
<tr>
<td>C102371</td>
<td>V0</td>
<td>Vol Dist Initial</td>
<td>The initial volume of distribution for a substance administered by bolus intravascular dosing.</td>
<td>Initial Volume of Distribution</td>
</tr>
<tr>
<td>C102372</td>
<td>V0B</td>
<td>Vol Dist Initial Norm by BMI</td>
<td>The initial volume of distribution for a substance administered by bolus intravascular dosing divided by the body mass index.</td>
<td>Initial Volume of Distribution Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102373</td>
<td>V0D</td>
<td>Vol Dist Initial Norm by Dose</td>
<td>The initial volume of distribution for a substance administered by bolus intravascular dosing divided by the dose.</td>
<td>Initial Volume of Distribution Normalized by Dose</td>
</tr>
<tr>
<td>C102374</td>
<td>V0S</td>
<td>Vol Dist Initial Norm by SA</td>
<td>The initial volume of distribution for a substance administered by bolus intravascular dosing divided by the surface area.</td>
<td>Initial Volume of Distribution Normalized by Surface Area</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C102375</td>
<td>VOW</td>
<td>Vol Dist Initial Norm by WT</td>
<td>The initial volume of distribution for a substance administered by bolus intravascular dosing divided by the weight.</td>
<td>Initial Volume of Distribution Normalized by Weight</td>
</tr>
<tr>
<td>C85817</td>
<td>VOLPK</td>
<td>Sum of Urine Vol</td>
<td>The sum of urine volumes that are used for PK parameters.</td>
<td>Sum Urine Volume</td>
</tr>
<tr>
<td>C85770</td>
<td>VSSO</td>
<td>Vol Dist Steady State Obs</td>
<td>The volume of distribution at steady state based on the observed CLST for a substance administered by intravascular dosing.</td>
<td>Observed Steady State Volume of Distribution</td>
</tr>
<tr>
<td>C102377</td>
<td>VSSOB</td>
<td>Vol Dist Steady State Obs Norm by BMI</td>
<td>The volume of distribution at steady state based on the observed CLST for a substance administered by intravascular dosing divided by the body mass index.</td>
<td>Observed Steady State Volume of Distribution Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C156574</td>
<td>VSSOBD</td>
<td>Vol Dist Steady State Obs by B</td>
<td>The volume of distribution at steady state based on the observed CLST for a substance administered, divided by the fraction of bound drug.</td>
<td>Volume of Distribution Steady State Observed by Bound Drug</td>
</tr>
<tr>
<td>C102378</td>
<td>VSSOD</td>
<td>Vol Dist Steady State Obs Norm by Dose</td>
<td>The volume of distribution at steady state based on the observed CLST for a substance administered by intravascular dosing divided by the dose.</td>
<td>Observed Steady State Volume of Distribution Normalized by Dose</td>
</tr>
<tr>
<td>C156570</td>
<td>VSSOF</td>
<td>Vol Dist Steady State Obs by F</td>
<td>The volume of distribution at steady state based on the observed CLST for a substance administered by extravascular dosing, divided by the fraction of dose absorbed.</td>
<td>Volume of Distribution Steady State Observed by Fraction of Dose Absorbed</td>
</tr>
<tr>
<td>C102379</td>
<td>VSSOS</td>
<td>Vol Dist Steady State Obs Norm by SA</td>
<td>The volume of distribution at steady state based on the observed CLST for a substance administered by intravascular dosing divided by the surface area.</td>
<td>Observed Steady State Volume of Distribution Normalized by Surface Area</td>
</tr>
<tr>
<td>C156572</td>
<td>VSSOUB</td>
<td>Vol Dist Steady State Obs by UB</td>
<td>The volume of distribution at steady state based on the observed CLST for a substance administered, divided by the fraction of unbound drug.</td>
<td>Volume of Distribution Steady State Observed by Unbound Drug</td>
</tr>
<tr>
<td>C102380</td>
<td>VSSOW</td>
<td>Vol Dist Steady State Obs Norm by WT</td>
<td>The volume of distribution at steady state based on the observed CLST for a substance administered by intravascular dosing divided by the weight.</td>
<td>Observed Steady State Volume of Distribution Normalized by Weight</td>
</tr>
<tr>
<td>C85794</td>
<td>VSSP</td>
<td>Vol Dist Steady State Pred</td>
<td>The volume of distribution at steady state based on the predicted CLST for a substance administered by intravascular dosing.</td>
<td>Predicted Steady State Volume of Distribution</td>
</tr>
<tr>
<td>C102390</td>
<td>VSSPB</td>
<td>Vol Dist Steady State Pred Norm by BMI</td>
<td>The volume of distribution at steady state based on the predicted CLST for a substance administered by intravascular dosing divided by the body mass index.</td>
<td>Predicted Steady State Volume of Distribution Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C156575</td>
<td>VSSPBD</td>
<td>Vol Dist Steady State Pred by B</td>
<td>The volume of distribution at steady state based on the predicted CLST for a substance administered, divided by the fraction of bound drug.</td>
<td>Volume of Distribution Steady State Predicted by Bound Drug</td>
</tr>
<tr>
<td>C102391</td>
<td>VSSPD</td>
<td>Vol Dist Steady State Pred Norm by Dose</td>
<td>The volume of distribution at steady state based on the predicted CLST for a substance administered by intravascular dosing divided by the dose.</td>
<td>Predicted Steady State Volume of Distribution Normalized by Dose</td>
</tr>
<tr>
<td>C156571</td>
<td>VSSPF</td>
<td>Vol Dist Steady State Pred by F</td>
<td>The volume of distribution at steady state based on the predicted CLST for a substance administered by extravascular dosing, divided by the fraction of dose absorbed.</td>
<td>Volume of Distribution Steady State Predicted by Fraction of Dose Absorbed</td>
</tr>
<tr>
<td>C102392</td>
<td>VSSPS</td>
<td>Vol Dist Steady State Pred Norm by SA</td>
<td>The volume of distribution at steady state based on the predicted CLST for a substance administered by intravascular dosing divided by the surface area.</td>
<td>Predicted Steady State Volume of Distribution Normalized by Surface Area</td>
</tr>
<tr>
<td>C156573</td>
<td>VSSPUB</td>
<td>Vol Dist Steady State Pred by UB</td>
<td>The volume of distribution at steady state based on the predicted CLST for a substance administered, divided by the fraction of unbound drug.</td>
<td>Volume of Distribution Steady State Predicted by Unbound Drug</td>
</tr>
<tr>
<td>C102393</td>
<td>VSSPW</td>
<td>Vol Dist Steady State Pred Norm by WT</td>
<td>The volume of distribution at steady state based on the predicted CLST for a substance administered by intravascular dosing divided by the weight.</td>
<td>Predicted Steady State Volume of Distribution Normalized by Weight</td>
</tr>
<tr>
<td>C85775</td>
<td>VZFO</td>
<td>Vz Obs by F</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration.</td>
<td>Observed Volume of Distribution Absorbed Fraction</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C92410</td>
<td>VZFOB</td>
<td>Vz Obs by F Norm by BMI</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>Volume of Distribution of Fraction Dose Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102729</td>
<td>VZFOD</td>
<td>Vz Obs by F Norm by Dose</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration, divided by the dose.</td>
<td>Volume of Distribution of Fraction Dose Normalized by Dose</td>
</tr>
<tr>
<td>C92411</td>
<td>VZFOS</td>
<td>Vz Obs by F Norm by SA</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration, divided by the surface area.</td>
<td>Volume of Distribution of Fraction Dose Normalized by Surface Area</td>
</tr>
<tr>
<td>C156581</td>
<td>VZFOUB</td>
<td>Vz Obs by F for UB</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration and corrected for unbound drug.</td>
<td>Observed Volume of Distribution of Absorbed Drug</td>
</tr>
<tr>
<td>C92412</td>
<td>VZFOW</td>
<td>Vz Obs by F Norm by WT</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>Volume of Distribution of Fraction Dose Normalized by Weight</td>
</tr>
<tr>
<td>C85799</td>
<td>VZFP</td>
<td>Vz Pred by F</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration.</td>
<td>Predicted Volume of Distribution of Absorbed Fraction</td>
</tr>
<tr>
<td>C92428</td>
<td>VZFPB</td>
<td>Vz Pred by F Norm by BMI</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>Volume of Distribution of Fraction Dose Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102730</td>
<td>VZFPD</td>
<td>Vz Pred by F Norm by Dose</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration, divided by the dose.</td>
<td>Volume of Distribution of Fraction Dose Normalized by Dose</td>
</tr>
<tr>
<td>C92429</td>
<td>VZFPS</td>
<td>Vz Pred by F Norm by SA</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>Volume of Distribution of Fraction Dose Normalized by Surface Area</td>
</tr>
<tr>
<td>C158267</td>
<td>VZFPUB</td>
<td>Vz Pred by F for UB</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value at the time of the last non-zero concentration and corrected for unbound drug.</td>
<td>Volume of Distribution of Fraction Dose Normalized Corrected for Unbound Drug</td>
</tr>
<tr>
<td>C92430</td>
<td>VZFPW</td>
<td>Vz Pred by F Norm by WT</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>Volume of Distribution of Fraction Dose Normalized by Weight</td>
</tr>
<tr>
<td>C111364</td>
<td>VZFTAU</td>
<td>Vz for Dose Int by F</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU.</td>
<td>Volume of Distribution for Dosing Interval by Fraction</td>
</tr>
<tr>
<td>C111365</td>
<td>VZFTAUB</td>
<td>Vz for Dose Int by F Norm by BMI</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the body mass index.</td>
<td>Volume of Distribution for Dosing Interval by Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C111366</td>
<td>VZFTAUD</td>
<td>Vz for Dose Int by F Norm by Dose</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the dose.</td>
<td>Volume of Distribution for Dosing Interval by Normalized by Dose</td>
</tr>
<tr>
<td>C111367</td>
<td>VZFTAUS</td>
<td>Vz for Dose Int by F Norm by SA</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the surface area.</td>
<td>Volume of Distribution for Dosing Interval by Normalized by Surface Area</td>
</tr>
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<td>C111368</td>
<td>VZFTAUW</td>
<td>Vz for Dose Int by F Norm by WT</td>
<td>The volume of distribution associated with the terminal slope following extravascular administration divided by the fraction of dose absorbed, calculated using AUCTAU, divided by the weight.</td>
<td>Volume of Distribution for Dosing Interval by Fraction Normalized by Weight</td>
</tr>
<tr>
<td>C85774</td>
<td>VZO</td>
<td>Vz Obs</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using the observed value of the last non-zero concentration.</td>
<td>Observed Volume of Distribution</td>
</tr>
<tr>
<td>C92407</td>
<td>VZOB</td>
<td>Vz Obs Norm by BMI</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using the observed value of the last non-zero concentration, divided by the body mass index.</td>
<td>Volume of Distribution Observed Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102683</td>
<td>VZOD</td>
<td>Vz Obs Norm by Dose</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using the observed value of the last non-zero concentration, divided by the dose.</td>
<td>Observed Volume of Distribution Normalized by Dose</td>
</tr>
<tr>
<td>C92408</td>
<td>VZOS</td>
<td>Vz Obs Norm by SA</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using the observed value of the last non-zero concentration, divided by the surface area.</td>
<td>Volume of Distribution Observed Normalized by Surface Area</td>
</tr>
<tr>
<td>C158265</td>
<td>VZOUB</td>
<td>Vz Obs for UB</td>
<td>The volume of distribution associated with the terminal slope following administration, calculated using the observed value of the last non-zero concentration and corrected for unbound drug.</td>
<td>Volume of Distribution Observed for Unbound Drug</td>
</tr>
<tr>
<td>C92409</td>
<td>VZW</td>
<td>Vz Obs Norm by WT</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using the observed value of the last non-zero concentration, divided by the weight.</td>
<td>Volume of Distribution Observed Normalized by Weight</td>
</tr>
<tr>
<td>C85798</td>
<td>VZP</td>
<td>Vz Pred</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using the predicted value of the last non-zero concentration.</td>
<td>Predicted Volume of Distribution</td>
</tr>
<tr>
<td>C92425</td>
<td>VZPB</td>
<td>Vz Pred Norm by BMI</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using the predicted value of the last non-zero concentration, divided by the body mass index.</td>
<td>Volume of Distribution Predicted Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C102696</td>
<td>VZPD</td>
<td>Vz Pred Norm by Dose</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using the predicted value of the last non-zero concentration, divided by the dose.</td>
<td>Predicted Volume of Distribution Normalized by Dose</td>
</tr>
<tr>
<td>C92426</td>
<td>VZPS</td>
<td>Vz Pred Norm by SA</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using the predicted value of the last non-zero concentration, divided by the surface area.</td>
<td>Volume of Distribution Predicted Normalized by Surface Area</td>
</tr>
<tr>
<td>C158266</td>
<td>VZPUB</td>
<td>Vz Pred for UB</td>
<td>The volume of distribution associated with the terminal slope following administration, calculated using the predicted value at the time of the last non-zero concentration and corrected for unbound drug.</td>
<td>Volume of Distribution Predicted for Unbound Drug</td>
</tr>
<tr>
<td>C92427</td>
<td>VZPW</td>
<td>Vz Pred Norm by WT</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using the predicted value of the last non-zero concentration, divided by the weight.</td>
<td>Volume of Distribution Predicted Normalized by Weight</td>
</tr>
<tr>
<td>C111333</td>
<td>VZTAU</td>
<td>Vz for Dose Int</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using AUCTAU.</td>
<td>Volume of Distribution for Dosing Interval</td>
</tr>
<tr>
<td>C111369</td>
<td>VZTAUB</td>
<td>Vz for Dose Int Norm by BMI</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using AUCTAU, divided by the body mass index.</td>
<td>Volume of Distribution for Dosing Interval Normalized by Body Mass Index</td>
</tr>
<tr>
<td>C111370</td>
<td>VZTAUD</td>
<td>Vz for Dose Int Norm by Dose</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using AUCTAU, divided by the dose.</td>
<td>Volume of Distribution for Dosing Interval Normalized by Dose</td>
</tr>
<tr>
<td>C111371</td>
<td>VZTAUS</td>
<td>Vz for Dose Int Norm by SA</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using AUCTAU, divided by the surface area.</td>
<td>Volume of Distribution for Dosing Interval Normalized by Surface Area</td>
</tr>
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<td>C111372</td>
<td>VZTAUW</td>
<td>Vz for Dose Int Norm by WT</td>
<td>The volume of distribution associated with the terminal slope following intravascular administration, calculated using AUCTAU, divided by the weight.</td>
<td>Volume of Distribution for Dosing Interval Normalized by Weight</td>
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<td>C120728</td>
<td>(L/day)/(mg/day);(mL/day)/(ug/day)</td>
<td>(L/day)/(mg/day);(mL/day)/(ug/day)</td>
<td>Liters per day (flow rate), divided by milligrams per day (daily dose) or milliliters per day (flow rate), divided by micrograms per day (daily dose).</td>
<td>Liter per Day per Milligram per Day</td>
</tr>
<tr>
<td>C120729</td>
<td>(L/day)/(mg/kg);(mL/day)/(ug/kg)</td>
<td>(L/day)/(mg/kg);(mL/day)/(ug/kg)</td>
<td>Liters per day (flow rate), divided by milligrams per kilogram (dose normalized by body weight) or milliliters per day (flow rate), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Liter per Day per Milligram per Kilogram</td>
</tr>
<tr>
<td>C120730</td>
<td>(L/day)/(mg/kg/day);(mL/day)/(ug/kg/day)</td>
<td>(L/day)/(mg/kg/day);(mL/day)/(ug/kg/day)</td>
<td>Liters per day (flow rate), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milliliters per day (flow rate), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Day per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120731</td>
<td>(L/day)/(mg/m2);(mL/day)/(ug/m2)</td>
<td>(L/day)/(mg/m2);(mL/day)/(ug/m2)</td>
<td>Liters per day (flow rate), divided by milligrams per meter squared (dose normalized by surface area) or milliliters per day (flow rate), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Liter per Day per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C120732</td>
<td>(L/day)/(mg/m2/day);(mL/day)/(ug/m2/day)</td>
<td>(L/day)/(mg/m2/day);(mL/day)/(ug/m2/day)</td>
<td>Liters per day (flow rate), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milliliters per day (flow rate), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Liter per Day per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C85672</td>
<td>(L/day)/mg; (mL/day)/ug</td>
<td>(L/day)/mg; (mL/day)/ug</td>
<td>Liters per day (flow rate), divided by milligrams (dose) or milliliters per day (flow rate), divided by micrograms (dose).</td>
<td>Liter per Milligram per Day</td>
</tr>
<tr>
<td>C120740</td>
<td>(L/h)/(mg/day);(mL/h)/(ug/day)</td>
<td>(L/h)/(mg/day);(mL/h)/(ug/day)</td>
<td>Liters per hour (flow rate), divided by milligrams per day (daily dose) or milliliters per hour (flow rate), divided by micrograms per day (daily dose).</td>
<td>Liter per Hour per Milligram per Day</td>
</tr>
<tr>
<td>C120741</td>
<td>(L/h)/(mg/kg);(mL/h)/(ug/kg)</td>
<td>(L/h)/(mg/kg);(mL/h)/(ug/kg)</td>
<td>Liters per hour (flow rate), divided by milligrams per kilogram (dose normalized by body weight) or milliliters per hour (flow rate), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Liter per Hour per Milligram per Kilogram</td>
</tr>
<tr>
<td>C120742</td>
<td>(L/h)/(mg/kg/day);(mL/h)/(ug/kg/day)</td>
<td>(L/h)/(mg/kg/day);(mL/h)/(ug/kg/day)</td>
<td>Liters per hour (flow rate), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milliliters per hour (flow rate), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Hour per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120743</td>
<td>(L/h)/(mg/m2);(mL/h)/(ug/m2)</td>
<td>(L/h)/(mg/m2);(mL/h)/(ug/m2)</td>
<td>Liters per hour (flow rate), divided by milligrams per meter squared (dose normalized by surface area) or milliliters per hour (flow rate), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Liter per Hour per Milligram per Meter Squared</td>
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<tr>
<td>C120744</td>
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<td>(L/h)/(mg/m2/day);(mL/h)/(ug/m2/day)</td>
<td>Liters per hour (flow rate), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milliliters per hour (flow rate), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Liter per Hour per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C85673</td>
<td>(L/h)/mg</td>
<td>(L/h)/mg;(mL/h)/ug</td>
<td>Liters per hour (flow rate), divided by milligrams (dose) or milliliters per hour (flow rate), divided by micrograms (dose).</td>
<td>Liter per Milligram per Hour</td>
</tr>
<tr>
<td>C120751</td>
<td>(L/min)/(mg/day)</td>
<td>(L/min)/(mg/day);(mL/min)/(ug/day)</td>
<td>Liters per minute (flow rate), divided by milligrams per day (daily dose) or milliliters per minute (flow rate), divided by micrograms per day (daily dose).</td>
<td>Liter per Minute per Milligram per Day</td>
</tr>
<tr>
<td>C120752</td>
<td>(L/min)/(mg/kg)</td>
<td>(L/min)/(mg/kg);(mL/min)/(ug/kg)</td>
<td>Liters per minute (flow rate), divided by milligrams per kilogram (dose normalized by body weight) or milliliters per minute (flow rate), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Liter per Minute per Milligram per Kilogram</td>
</tr>
<tr>
<td>C120753</td>
<td>(L/min)/(mg/kg/day)</td>
<td>(L/min)/(mg/kg/day);(mL/min)/(ug/kg/day)</td>
<td>Liters per minute (flow rate), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milliliters per minute (flow rate), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Minute per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120754</td>
<td>(L/min)/(mg/m2)</td>
<td>(L/min)/(mg/m2);(mL/min)/(ug/m2)</td>
<td>Liters per minute (flow rate), divided by milligrams per meter squared (dose normalized by surface area) or milliliters per minute (flow rate), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Liter per Minute per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C120755</td>
<td>(L/min)/(mg/m2/day)</td>
<td>(L/min)/(mg/m2/day);(mL/min)/(ug/m2/day)</td>
<td>Liters per minute (flow rate), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milliliters per minute (flow rate), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Liter per Minute per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C85674</td>
<td>(L/min)/mg</td>
<td>(L/min)/mg;(mL/min)/ug</td>
<td>Liters per minute (flow rate), divided by milligrams (dose) or milliliters per minute (flow rate), divided by micrograms (dose).</td>
<td>Liter per Milligram per Minute</td>
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<tr>
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<td>(mL/day)/(mg/day)</td>
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<td>Milliliters per day (flow rate), divided by milligrams per day (daily dose).</td>
<td>Milliliter per Day per Milligram per Day</td>
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<tr>
<td>C120763</td>
<td>(mL/day)/(mg/kg)</td>
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<td>Milliliters per day (flow rate), divided by milligrams per kilogram (dose normalized by body weight).</td>
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<td>Milliliters per day (flow rate), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Milliliter per Day per Milligram per Kilogram per Day</td>
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<tr>
<td>C120765</td>
<td>(mL/day)/(mg/m2)</td>
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<td>Milliliters per day (flow rate), divided by milligrams per meter squared (dose normalized by surface area).</td>
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<tr>
<td>C120766</td>
<td>(mL/day)/(mg/m²/day)</td>
<td></td>
<td>Milliliters per day (flow rate), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Milliliter per Day per Milligram per Meter Squared per Day</td>
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<tr>
<td>C85657</td>
<td>(mL/day)/mg</td>
<td>(L/day)/g;(mL/day)/mg</td>
<td>Liters per day (flow rate), divided by grams (weight) or milliliters per day (flow rate), divided by milligrams (dose).</td>
<td>Liter per Gram per Day</td>
</tr>
<tr>
<td>C120777</td>
<td>(mL/h)/(mg/day)</td>
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<td>Milliliters per hour (flow rate), divided by milligrams per day (daily dose).</td>
<td>Milliliter per Hour per Milligram per Day</td>
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<tr>
<td>C120778</td>
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<td>Milliliters per hour (flow rate), divided by milligrams per kilogram (dose normalized by body weight).</td>
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<tr>
<td>C120779</td>
<td>(mL/h)/(mg/kg/day)</td>
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<td>Milliliters per hour (flow rate), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Milliliter per Hour per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120780</td>
<td>(mL/h)/(mg/m²)</td>
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<td>Milliliters per hour (flow rate), divided by milligrams per meter squared (dose normalized by surface area).</td>
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</tr>
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<td>C120781</td>
<td>(mL/h)/(mg/m²/day)</td>
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<td>Milliliters per hour (flow rate), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Milliliter per Hour per Milligram per Meter Squared per Day</td>
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<tr>
<td>C85658</td>
<td>(mL/h)/mg</td>
<td>(L/h)/g;(mL/h)/mg</td>
<td>Liters per hour (flow rate), divided by grams (weight) or milliliters per hour (flow rate), divided by milligrams (dose).</td>
<td>Liter per Gram per Hour</td>
</tr>
<tr>
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<td>(mL/min)/(mg/day)</td>
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<td>Milliliters per minute (flow rate), divided by milligrams per day (daily dose).</td>
<td>Milliliter per Minute per Milligram per Day</td>
</tr>
<tr>
<td>C120793</td>
<td>(mL/min)/(mg/kg)</td>
<td></td>
<td>Milliliters per minute (flow rate), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Milliliter per Minute per Milligram per Kilogram</td>
</tr>
<tr>
<td>C120794</td>
<td>(mL/min)/(mg/kg/day)</td>
<td></td>
<td>Milliliters per minute (flow rate), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Milliliter per Minute per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120795</td>
<td>(mL/min)/(mg/m²)</td>
<td></td>
<td>Milliliters per minute (flow rate), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Milliliter per Minute per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C120796</td>
<td>(mL/min)/(mg/m²/day)</td>
<td></td>
<td>Milliliters per minute (flow rate), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Milliliter per Minute per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C85659</td>
<td>(mL/min)/mg</td>
<td>(L/min)/g;(mL/min)/mg</td>
<td>Liters per minute (flow rate), divided by grams (weight) or milliliters per minute (flow rate), divided by milligrams (dose).</td>
<td>Liter per Gram per Minute</td>
</tr>
<tr>
<td>C132444</td>
<td>day*ug/mL/(mg/kg)</td>
<td></td>
<td>Days times micrograms per milliliter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Day Times Microgram per Milliliter Times Kilogram per Milligram</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C112247</td>
<td>day*ug/mL/mg</td>
<td>day<em>g/mL/kg; day</em>mg/mL/g; day<em>ng/mL/ug; day</em>ug/mL/mg</td>
<td>Days times grams per milliliter (area under the curve), divided by kilograms (weight); or days times milligrams per milliliter (area under the curve), divided by grams (weight); or days times micrograms per milliliter (area under the curve), divided by milligrams (dose); or days times nanograms per milliliter (area under the curve), divided by micrograms (dose).</td>
<td>Day Times Gram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C119337</td>
<td>fg/mL/(mg/day)</td>
<td>Femtograms per milliliter (concentration), divided by milligrams per day (daily dose).</td>
<td>Femtogram per Milliliter per Milligram per Day</td>
<td></td>
</tr>
<tr>
<td>C119338</td>
<td>fg/mL/(mg/kg)</td>
<td>Femtograms per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Femtogram per Milliliter per Milligram per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C119339</td>
<td>fg/mL/(mg/kg/day)</td>
<td>Femtograms per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Femtogram per Milliliter per Milligram per Kilogram per Day</td>
<td></td>
</tr>
<tr>
<td>C119340</td>
<td>fg/mL/(mg/m2)</td>
<td>Femtograms per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Femtogram per Milliliter per Milligram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C119341</td>
<td>fg/mL/(mg/m2/day)</td>
<td>Femtograms per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Femtogram per Milliliter per Milligram per Meter Squared per Day</td>
<td></td>
</tr>
<tr>
<td>C85746</td>
<td>fg/mL/mg</td>
<td>fg/mL/mg; ng/mL/kg; pg/mL/g</td>
<td>Nanograms per milliliter (concentration), divided by kilograms (weight) or picograms per milliliter (concentration), divided by grams (weight) or femtograms per milliliter (concentration), divided by milligrams (dose).</td>
<td>Nanogram per Milliliter per Kilogram</td>
</tr>
<tr>
<td>C119353</td>
<td>g/mL/(mg/day)</td>
<td>g/mL/(mg/day); mg/mL/(ug/day)</td>
<td>Grams per milliliter (concentration), divided by milligrams per day (daily dose) or milligrams per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Gram per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C105462</td>
<td>g/mL/(mg/kg)</td>
<td>g/mL/(mg/kg); mg/mL/(ug/kg)</td>
<td>Grams per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or milligrams per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Gram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105463</td>
<td>g/mL/(mg/kg/day)</td>
<td>g/mL/(mg/kg/day); mg/mL/(ug/kg/day)</td>
<td>Grams per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milligrams per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Gram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C119354</td>
<td>g/mL/(mg/m2)</td>
<td>g/mL/(mg/m2); mg/mL/(ug/m2)</td>
<td>Grams per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or milligrams per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Gram per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
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<tr>
<td>C119355</td>
<td>g/mL/(mg/m2/day)</td>
<td>g/mL/(mg/m2/day);mg/mL/(ug/m2/day)</td>
<td>Grams per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milligrams per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Gram per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119364</td>
<td>g/mL/mg</td>
<td>g/mL/mg;mg/mL/ug</td>
<td>Grams per milliliter (concentration), divided by milligrams (dose) or milligrams per milliliter (concentration), divided by micrograms (dose).</td>
<td>Gram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C105464</td>
<td>h*g/mL/(mg/kg)</td>
<td>Hours times grams per milliliter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Hour Times Gram Per Milliliter Per Milligram Per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C105465</td>
<td>h*g/mL/(mg/kg/day)</td>
<td>Hours times grams per milliliter (area under the curve), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Hour Times Gram Per Milliliter Per Milligram Per Kilogram Per Day</td>
<td></td>
</tr>
<tr>
<td>C105468</td>
<td>h*mg/mL/(mg/kg)</td>
<td>Hours times milligrams per milliliter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Hour Times Milligram Per Milliliter Per Milligram Per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C105469</td>
<td>h*mg/mL/(mg/kg/day)</td>
<td>Hours times milligrams per milliliter (area under the curve), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Hour Times Milligram Per Milliliter Per Milligram Per Kilogram Per Day</td>
<td></td>
</tr>
<tr>
<td>C106531</td>
<td>h*mmol/L/mg</td>
<td>Hours times millimoles per liter (area under the curve), divided by kilograms (weight); or hours times micromoles per liter (area under the curve), divided by grams (weight); or hours times nanomoles per liter (area under the curve), divided by milligrams (dose); or hours times picomoles per liter (area under the curve), divided by micrograms (dose).</td>
<td>Hour times Mole Per Liter Per Gram</td>
<td></td>
</tr>
<tr>
<td>C85628</td>
<td>h*ng/mL/(mg/kg)</td>
<td>Hours times nanograms per milliliter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Hour Times Nanogram per Milliliter per Milligram per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C105470</td>
<td>h*ng/mL/(mg/kg/day)</td>
<td>Hours times nanograms per milliliter (area under the curve), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Hour Times Nanogram per Milliliter Per Milligram Per Kilogram Per Day</td>
<td></td>
</tr>
<tr>
<td>C85629</td>
<td>h*ng/mL/(mg/m2)</td>
<td>Hours times nanograms per milliliter (area under the curve), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Hour Times Nanogram per Milliliter per Milligram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C85627</td>
<td>h*ng/mL/mg</td>
<td>h<em>mg/mL/kg;h</em>ng/mL/mg;h*ug/mL/g</td>
<td>Hours times milligrams per milliliter (area under the curve), divided by kilograms (weight) or hours times micrograms per milliliter (area under the curve), divided by grams (weight) or hours times nanograms per milliliter (area under the curve), divided by milligrams (dose).</td>
<td>Hour Times Nanogram per Milliliter per Milligram</td>
</tr>
<tr>
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<tr>
<td>C132445</td>
<td>h*nmol/L/(mg/kg)</td>
<td>h<em>mmol/L/kg; h</em>nmol/L/mg; h<em>pmol/L/ug; h</em>umol/L/g</td>
<td>Hours times nanomoles per liter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Hour Times Nanomole per Liter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C112307</td>
<td>h*nmol/L/mg</td>
<td>h<em>mmol/L/kg; h</em>nmol/L/mg; h<em>pmol/L/ug; h</em>umol/L/g</td>
<td>Hours times millimoles per liter (area under the curve), divided by kilograms (weight); or hours times micromoles per liter (area under the curve), divided by grams (weight); or hours times nanomoles per liter (area under the curve), divided by milligrams (dose); or hours times picomoles per liter (area under the curve), divided by micrograms (dose).</td>
<td>Hour Times Millimole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C105471</td>
<td>h*pg/mL/(mg/kg)</td>
<td>h<em>ng/mL/g; h</em>pg/mL/mg; h*ug/mL/kg</td>
<td>Hours times picograms per milliliter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Hour Times Picogram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105472</td>
<td>h*pg/mL/(mg/kg/day)</td>
<td>h<em>ng/mL/g; h</em>pg/mL/mg; h*ug/mL/kg</td>
<td>Hours times picograms per milliliter (area under the curve), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Hour Times Picogram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C85625</td>
<td>h*pg/mL/mg</td>
<td>h<em>ng/mL/g; h</em>pg/mL/mg; h*ug/mL/kg</td>
<td>Hours times micrograms per milliliter (area under the curve), divided by kilograms (weight) or hours times nanograms per milliliter (area under the curve), divided by grams (weight) or hours times picograms per milliliter (area under the curve), divided by milligrams (dose).</td>
<td>Hour Times Nanogram per Milliliter per Gram</td>
</tr>
<tr>
<td>C105466</td>
<td>h*ug/mL/(mg/kg)</td>
<td>h<em>mg/mL/g; h</em>ug/mL/kg</td>
<td>Hours times micrograms per milliliter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Hour Times Microgram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105467</td>
<td>h*ug/mL/(mg/kg/day)</td>
<td>h<em>mg/mL/g; h</em>ug/mL/kg</td>
<td>Hours times micrograms per milliliter (area under the curve), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Hour Times Microgram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C85617</td>
<td>h*ug/mL/mg</td>
<td>h<em>g/mL/kg; h</em>mg/mL/g; h*ug/mL/mg</td>
<td>Hours times grams per milliliter (area under the curve), divided by kilograms (weight) or hours times milligrams per milliliter (area under the curve), divided by grams (weight) or hours times micrograms per milliliter (area under the curve), divided by milligrams (dose).</td>
<td>Hour Times Microgram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C132446</td>
<td>h*umol/L/(mg/kg)</td>
<td>h<em>mg/mL/kg; h</em>umol/L/mg</td>
<td>Hours times micromoles per liter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Hour Times Micromole per Liter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119367</td>
<td>IU/mL/(mg/day)</td>
<td>IU/mL/(mg/day); mIU/mL/(ug/day)</td>
<td>International units per milliliter (concentration), divided by milligrams per day (daily dose) or milli-international units per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>International Unit per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C119368</td>
<td>IU/mL/(mg/kg)</td>
<td>IU/mL/(mg/kg);mIU/mL/(ug/kg)</td>
<td>International units per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or milli-international units per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>International Unit per Milliliter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119369</td>
<td>IU/mL/(mg/kg/day)</td>
<td>IU/mL/(mg/kg/day);mIU/mL/(ug/kg/day)</td>
<td>International units per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milli-international units per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>International Unit per Milliliter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C119370</td>
<td>IU/mL/(mg/m2)</td>
<td>IU/mL/(mg/m2);mIU/mL/(ug/m2)</td>
<td>International units per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or milli-international units per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>International Unit per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119371</td>
<td>IU/mL/(mg/m2/day)</td>
<td>IU/mL/(mg/m2/day);mIU/mL/(ug/m2/day)</td>
<td>International units per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milli-international units per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>International Unit per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119380</td>
<td>IU/mL/mg</td>
<td>IU/mL/mg;mIU/mL/ug</td>
<td>International units per milliliter (concentration), divided by milligrams (dose) or milli-international units per milliliter (concentration), divided by micrograms (dose).</td>
<td>International Unit per Milliliter per Milligram</td>
</tr>
<tr>
<td>C120807</td>
<td>L/(mg/kg)</td>
<td>L/(mg/kg);mL/(ug/kg)</td>
<td>Liters (volume), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Liter per Milliliter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C120808</td>
<td>L/(mg/kg/day)</td>
<td>L/(mg/kg/day);mL/(ug/kg/day)</td>
<td>Liters (volume), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milliliters (volume), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Milliliter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120809</td>
<td>L/(mg/m2/day)</td>
<td>L/(mg/m2/day);mL/(ug/m2/day)</td>
<td>Liters (volume), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milliliters (volume), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Milliliter per Meter Squared per Day</td>
</tr>
<tr>
<td>C124417</td>
<td>L/mg</td>
<td>L/mg;mL/ug</td>
<td>Liters (volume), divided by milligrams (dose) or milliliters (volume), divided by micrograms (dose).</td>
<td>Liter per Milliliter</td>
</tr>
<tr>
<td>C119383</td>
<td>mg/mL/(mg/day)</td>
<td>mg/mL/(mg/day);ug/mL/(ug/day)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per day (daily dose) or micrograms per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Milligram per Milliliter per Milligram per Day</td>
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</tr>
<tr>
<td>C105475</td>
<td>mg/mL/(mg/kg)</td>
<td>mg/mL/(mg/kg); ug/mL/(ug/kg)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or micrograms per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Milligram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105476</td>
<td>mg/mL/(mg/kg/day)</td>
<td>mg/mL/(mg/kg/day); ug/mL/(ug/kg/day)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or micrograms per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Milligram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C119384</td>
<td>mg/mL/(mg/m2)</td>
<td>mg/mL/(mg/m2); ug/mL/(ug/m2)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or micrograms per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Milligram per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119385</td>
<td>mg/mL/(mg/m2/day)</td>
<td>mg/mL/(mg/m2/day); ug/mL/(ug/m2/day)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by body weight) or micrograms per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by body weight).</td>
<td>Milligram per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119361</td>
<td>mg/mL/g</td>
<td>g/mL/g; mg/mL/mg; ug/mL/ug</td>
<td>Grams per milliliter (concentration), divided by grams (weight) or milligrams per milliliter (concentration), divided by milligrams (dose) or micrograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Gram per Milliliter per Gram</td>
</tr>
<tr>
<td>C119397</td>
<td>mIU/mL/(mg/day)</td>
<td>mIU/mL/(mg/day); uIU/mL/(ug/day)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per day (daily dose) or micro-international units per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Milli-International Unit per Milliliter per Milligram Per Day</td>
</tr>
<tr>
<td>C119398</td>
<td>mIU/mL/(mg/kg)</td>
<td>mIU/mL/(mg/kg); uIU/mL/(ug/kg)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or micro-international units per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Milli-International Unit per Milliliter per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C119399</td>
<td>mIU/mL/(mg/kg/day)</td>
<td>mIU/mL/(mg/kg/day); uIU/mL/(ug/kg/day)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or micro-international units per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Milli-International Unit per Milliliter per Milligram Per Kilogram Per Day</td>
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<tr>
<td>C119400</td>
<td>mIU/mL/(mg/m2)</td>
<td>mIU/mL/(mg/m2);uIU/mL/(ug/m2)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or micro-international units per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Milli-International Unit per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119401</td>
<td>mIU/mL/(mg/m2/day)</td>
<td>mIU/mL/(mg/m2/day);uIU/mL/(ug/m2/day)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or micro-international units per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Milli-International Unit per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119377</td>
<td>mIU/mL/mg</td>
<td>IU/mL/g;mIU/mL/mg;uIU/mL/ug</td>
<td>Millimoles per liter (concentration), divided by grams (weight) or milli-international units per milliliter (concentration), divided by milligrams (dose) or micro-international units per milliliter (concentration), divided by micrograms (dose).</td>
<td>Millimole per Liter per Gram</td>
</tr>
<tr>
<td>C120817</td>
<td>mL/(mg/day)</td>
<td></td>
<td>Milliliters (volume), divided by milligrams per day (daily dose).</td>
<td>Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C120818</td>
<td>mL/(mg/kg)</td>
<td></td>
<td>Milliliters (volume), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Milliliter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C120819</td>
<td>mL/(mg/kg/day)</td>
<td></td>
<td>Milliliters (volume), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Milliliter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120820</td>
<td>mL/(mg/m2)</td>
<td></td>
<td>Milliliters (volume), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C120821</td>
<td>mL/(mg/m2/day)</td>
<td></td>
<td>Milliliters (volume), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119413</td>
<td>mmol/L/(mg/day)</td>
<td>mmol/L/(mg/day);umol/L/(ug/day)</td>
<td>Millimoles per liter (concentration), divided by milligrams per day (daily dose) or micromoles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Millimole per Liter per Milligram per Day</td>
</tr>
<tr>
<td>C119414</td>
<td>mmol/L/(mg/kg)</td>
<td>mmol/L/(mg/kg);umol/L/(ug/kg)</td>
<td>Millimoles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or micromoles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Millimole per Liter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119415</td>
<td>mmol/L/(mg/kg/day)</td>
<td>mmol/L/(mg/kg/day);umol/L/(ug/kg/day)</td>
<td>Millimoles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or micromoles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Millimole per Liter per Milligram per Kilogram per Day</td>
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<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C119416</td>
<td>mmol/L/(mg/m²)</td>
<td>mmol/L/(mg/m²); umol/L/(ug/m²)</td>
<td>Millimoles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or micromoles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Millimole per Liter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119417</td>
<td>mmol/L/(mg/m²/day)</td>
<td>mmol/L/(mg/m²/day); umol/L/(ug/m²/day)</td>
<td>Millimoles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or micromoles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Millimole per Liter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119426</td>
<td>mmol/L/mg</td>
<td>mmol/L/mg; mol/L/g; umol/L/ug</td>
<td>Moles per liter (concentration), divided by grams (weight) or millimoles per liter (concentration), divided by milligrams (dose) or micromoles per liter (concentration), divided by micrograms (dose).</td>
<td>Millimole per Liter per Milligram</td>
</tr>
<tr>
<td>C119418</td>
<td>mol/L/(mg/day)</td>
<td>mmol/L/(ug/day); mol/L/(mg/day)</td>
<td>Moles per liter (concentration), divided by milligrams per day (daily dose) or millimoles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Millimole per Liter per Microgram per Day</td>
</tr>
<tr>
<td>C119419</td>
<td>mol/L/(mg/kg)</td>
<td>mmol/L/(ug/kg); mol/L/(mg/kg)</td>
<td>Moles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or millimoles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Millimole per Liter per Microgram per Kilogram</td>
</tr>
<tr>
<td>C119420</td>
<td>mol/L/(mg/kg/day)</td>
<td>mmol/L/(ug/kg/day); mol/L/(mg/kg/day)</td>
<td>Moles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or millimoles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Millimole per Liter per Microgram per Kilogram per Day</td>
</tr>
<tr>
<td>C119421</td>
<td>mol/L/(mg/m²)</td>
<td>mmol/L/(ug/m²); mol/L/(mg/m²)</td>
<td>Moles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or millimoles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Millimole per Liter per Microgram per Meter Squared</td>
</tr>
<tr>
<td>C119422</td>
<td>mol/L/(mg/m²/day)</td>
<td>mmol/L/(ug/m²/day); mol/L/(mg/m²/day)</td>
<td>Moles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or millimoles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Millimole per Liter per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119427</td>
<td>mol/L/mg</td>
<td>mmol/L/ug; mol/L/mg</td>
<td>Moles per liter (concentration), divided by milligrams (dose) or millimoles per liter (concentration), divided by micrograms (dose).</td>
<td>Millimole per Liter per Microgram</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C119445</td>
<td>ng/mL/(mg/day)</td>
<td>ng/mL/(mg/day); pg/mL/(ug/day)</td>
<td>Nanograms per milliliter (concentration), divided by milligrams per day (daily dose) or picograms per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Nanogram per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C105477</td>
<td>ng/mL/(mg/kg)</td>
<td>ng/mL/(mg/kg); pg/mL/(ug/kg)</td>
<td>Nanograms per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or picograms per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Nanogram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105478</td>
<td>ng/mL/(mg/kg/day)</td>
<td>ng/mL/(mg/kg/day); pg/mL/(ug/kg/day)</td>
<td>Nanograms per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or picograms per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Nanogram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C119446</td>
<td>ng/mL/(mg/m2)</td>
<td>ng/mL/(mg/m2); pg/mL/(ug/m2)</td>
<td>Nanograms per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or picograms per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Nanogram Per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119447</td>
<td>ng/mL/(mg/m2/day)</td>
<td>ng/mL/(mg/m2/day); pg/mL/(ug/m2/day)</td>
<td>Nanograms per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or picograms per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Nanogram Per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C85747</td>
<td>ng/mL/mg</td>
<td>mg/mL/kg; ng/mL/mg; pg/mL/ug; ug/mL/g</td>
<td>Milligrams per milliliter (concentration), divided by kilograms (weight) or micrograms per milliliter (concentration), divided by grams (weight) or nanograms per milliliter (concentration), divided by milligrams (dose) or picograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Nanogram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C119457</td>
<td>nmol/L/(mg/day)</td>
<td>nmol/L/(mg/day); pmol/L/(ug/day)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per day (daily dose) or picomoles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Nanomole per Liter per Milligram per Day</td>
</tr>
<tr>
<td>C119458</td>
<td>nmol/L/(mg/kg)</td>
<td>nmol/L/(mg/kg); pmol/L/(ug/kg)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or picomoles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Nanomole per Liter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119459</td>
<td>nmol/L/(mg/kg/day)</td>
<td>nmol/L/(mg/kg/day); pmol/L/(ug/kg/day)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or picomoles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Nanomole per Liter per Milligram per Kilogram per Day</td>
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<tr>
<td>Code</td>
<td>NCI Preferred Term</td>
<td>CDISC Definition</td>
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<tr>
<td>C119460</td>
<td>Nanomole per Liter per Milligram per Meter Squared</td>
<td>Nanomoles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or picomoles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C119461</td>
<td>Nanomole per Liter per Milligram per Meter Squared per Day</td>
<td>Nanomoles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or picomoles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C85784</td>
<td>Picomole per Liter per Microgram</td>
<td>Millimoles per liter (concentration), divided by kilograms (weight) or micromoles per liter (concentration), divided by grams (weight) or nanomoles per liter (concentration), divided by milligrams (dose) or picomoles per liter (concentration), divided by micrograms (dose).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C67396</td>
<td>Microgram per Kilogram</td>
<td>A unit of a mass fraction expressed as a number of micrograms of substance per kilogram of mixture. The unit is also used as a dose calculation unit. (NCI)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C119342</td>
<td>Femtogram per Milliliter per Microgram Per Day</td>
<td>Picograms per milliliter (concentration), divided by milligrams per day (daily dose) or femtograms per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C105479</td>
<td>Picogram Per Milliliter Per Kilogram Per Kilogram</td>
<td>Picograms per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or femtograms per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C105480</td>
<td>Picogram Per Milliliter Per Kilogram Per Day</td>
<td>Picograms per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or femtograms per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C119345</td>
<td>Femtogram per Milliliter per Microgram per Meter Squared</td>
<td>Picograms per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or femtograms per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
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<tr>
<td>NCICode</td>
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<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C119346</td>
<td>pg/mL/(mg/m2/day)</td>
<td>fg/mL/(ug/m2/day); pg/mL/(mg/m2/day)</td>
<td>Picograms per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or femtograms per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Femtogram per Milliliter per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119351</td>
<td>pg/mL/mg</td>
<td>fg/mL/ug; ng/mL/g; pg/mL/mg; ug/mL/kg</td>
<td>Micrograms per milliliter (concentration), divided by kilograms (weight) or nanograms per milliliter (concentration), divided by grams (weight) or picograms per milliliter (concentration), divided by milligrams (dose) or femtograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Femtogram per Milliliter per Microgram</td>
</tr>
<tr>
<td>C119486</td>
<td>pmol/L/(mg/day)</td>
<td>Picomoles per liter (concentration), divided by milligrams per day (daily dose).</td>
<td>Picomole per Liter per Milligram per Day</td>
<td></td>
</tr>
<tr>
<td>C119487</td>
<td>pmol/L/(mg/kg)</td>
<td>Picomoles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Picomole per Liter per Milligram per Kilogram</td>
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<tr>
<td>C119488</td>
<td>pmol/L/(mg/kg/day)</td>
<td>Picomoles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Picomole per Liter per Milligram per Kilogram per Day</td>
<td></td>
</tr>
<tr>
<td>C119489</td>
<td>pmol/L/(mg/m2)</td>
<td>Picomoles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Picomole per Liter per Milligram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C119490</td>
<td>pmol/L/(mg/m2/day)</td>
<td>Picomoles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Picomole per Liter per Milligram per Meter Squared per Day</td>
<td></td>
</tr>
<tr>
<td>C119467</td>
<td>pmol/L/mg</td>
<td>nmol/L/g; pmol/L/mg; umol/L/kg</td>
<td>Micromoles per liter (concentration), divided by kilograms (weight) or nanomoles per liter (concentration), divided by grams (weight) or picomoles per liter (concentration), divided by milligrams (dose).</td>
<td>Nanomole per Liter per Gram</td>
</tr>
<tr>
<td>C119448</td>
<td>ug/mL/(mg/day)</td>
<td>ng/mL/(ug/day); ug/mL/(mg/day)</td>
<td>Micrograms per milliliter (concentration), divided by milligrams per day (daily dose) or nanograms per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Nanogram per Milliliter per Microgram per Day</td>
</tr>
<tr>
<td>C105473</td>
<td>ug/mL/(mg/kg)</td>
<td>ng/mL/(ug/kg); ug/mL/(mg/kg)</td>
<td>Micrograms per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or nanograms per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Microgram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105474</td>
<td>ug/mL/(mg/kg/day)</td>
<td>ng/mL/(ug/kg/day); ug/mL/(mg/kg/day)</td>
<td>Micrograms per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or nanograms per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Microgram Per Milliliter Per Milligram Per Kilogram Per Day</td>
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<tr>
<td>C119451</td>
<td>ug/mL/(mg/m2)</td>
<td>ng/mL/(ug/m2); ug/mL/(mg/m2)</td>
<td>Micrograms per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or nanograms per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Nanogram per Milliliter per Microgram per Meter Squared</td>
</tr>
<tr>
<td>C119452</td>
<td>ug/mL/(mg/m2/day)</td>
<td>ng/mL/(ug/m2/day); ug/mL/(mg/m2/day)</td>
<td>Micrograms per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or nanograms per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Nanogram per Milliliter per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C85710</td>
<td>ug/mL/mg</td>
<td>g/mL/kg; mg/mL/g; ng/mL/ug; ug/mL/mg</td>
<td>Grams per milliliter (concentration), divided by kilograms (weight) or milligrams per milliliter (concentration), divided by grams (weight) or micrograms per milliliter (concentration), divided by milligrams (dose) or nanograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Milligram per Liter per Milligram</td>
</tr>
<tr>
<td>C119514</td>
<td>uIU/mL/(mg/day)</td>
<td></td>
<td>Micro-international units per milliliter (concentration), divided by milligrams per day (daily dose).</td>
<td>Micro-International Units per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C119515</td>
<td>uIU/mL/(mg/kg)</td>
<td></td>
<td>Micro-international units per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Micro-International Units per Milliliter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119516</td>
<td>uIU/mL/(mg/kg/day)</td>
<td></td>
<td>Micro-international units per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Micro-International Units per Milliliter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C119517</td>
<td>uIU/mL/(mg/m2)</td>
<td></td>
<td>Micro-international units per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Micro-International Units per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119518</td>
<td>uIU/mL/(mg/m2/day)</td>
<td></td>
<td>Micro-international units per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Micro-International Units per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119378</td>
<td>uIU/mL/mg</td>
<td>IU/mL/kg; mIU/mL/g; uIU/mL/mg</td>
<td>International units per milliliter (concentration), divided by kilograms (weight) or milli-international units per milliliter (concentration), divided by grams (weight) or micro-international units per milliliter (concentration), divided by milligrams (dose).</td>
<td>International Unit per Milliliter per Kilogram</td>
</tr>
<tr>
<td>C119462</td>
<td>umol/L/(mg/day)</td>
<td>nmol/L/(ug/day); umol/L/(mg/day)</td>
<td>Micromoles per liter (concentration), divided by milligrams per day (daily dose) or nanomoles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Nanomole per Liter per Microgram per Day</td>
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<tr>
<td>C119463</td>
<td>umol/L/(mg/kg)</td>
<td>nmol/L/(ug/kg); umol/L/(mg/kg)</td>
<td>Micromoles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or nanomoles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Nanomole per Liter per Microgram per Kilogram</td>
</tr>
<tr>
<td>C119464</td>
<td>umol/L/(mg/kg/day)</td>
<td>nmol/L/(ug/kg/day); umol/L/(mg/kg/day)</td>
<td>Micromoles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or nanomoles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
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<td>mmol/L/g; mol/L/kg; nmol/L/ug; umol/L/mg</td>
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PKUDUG (PK Units of Measure - Dose ug)

NCI Code: C128686, Codelist extensible: Yes

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<th>NCI Preferred Term</th>
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</tr>
<tr>
<td>C120815</td>
<td>L/ug</td>
<td>liters (volume), divided by micrograms (dose).</td>
<td>Liter per Microgram</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C119353</td>
<td>mg/mL/(ug/day)</td>
<td>g/mL/(mg/day);mg/mL/(ug/day)</td>
<td>Grams per milliliter (concentration), divided by milligrams per day (daily dose) or milligrams per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Gram per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C105462</td>
<td>mg/mL/(ug/kg)</td>
<td>g/mL/(mg/kg);mg/mL/(ug/kg)</td>
<td>Grams per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or milligrams per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Gram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105463</td>
<td>mg/mL/(ug/kg/day)</td>
<td>g/mL/(mg/kg/day);mg/mL/(ug/kg/day)</td>
<td>Grams per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milligrams per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Gram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C119354</td>
<td>mg/mL/(ug/m2)</td>
<td>g/mL/(mg/m2);mg/mL/(ug/m2)</td>
<td>Grams per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or milligrams per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Gram per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119355</td>
<td>mg/mL/(ug/m2/day)</td>
<td>g/mL/(mg/m2/day);mg/mL/(ug/m2/day)</td>
<td>Grams per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by body weight) or milligrams per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by body weight).</td>
<td>Gram per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119364</td>
<td>mg/mL/ug</td>
<td>g/mL/mg;mg/mL/ug</td>
<td>Grams per milliliter (concentration), divided by milligrams (dose) or milligrams per milliliter (concentration), divided by micrograms (dose).</td>
<td>Gram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C119367</td>
<td>mIU/mL/(ug/day)</td>
<td>IU/mL/(mg/day);mIU/mL/(ug/day)</td>
<td>International units per milliliter (concentration), divided by milligrams per day (daily dose) or milli-international units per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>International Unit per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C119368</td>
<td>mIU/mL/(ug/kg)</td>
<td>IU/mL/(mg/kg);mIU/mL/(ug/kg)</td>
<td>International units per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or milli-international units per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>International Unit per Milliliter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119369</td>
<td>mIU/mL/(ug/kg/day)</td>
<td>IU/mL/(mg/kg/day);mIU/mL/(ug/kg/day)</td>
<td>International units per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milli-international units per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>International Unit per Milliliter per Milligram per Kilogram per Day</td>
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<tr>
<td>C119370</td>
<td>mIU/mL/(ug/m2)</td>
<td>IU/mL/(mg/m2);mIU/mL/(ug/m2)</td>
<td>International units per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or milli-international units per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>International Unit per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119371</td>
<td>mIU/mL/(ug/m2/day)</td>
<td>IU/mL/(mg/m2/day);mIU/mL/(ug/m2/day)</td>
<td>International units per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milli-international units per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>International Unit per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119380</td>
<td>mIU/mL/ug</td>
<td>IU/mL/mg;mIU/mL/ug</td>
<td>International units per milliliter (concentration), divided by milligrams (dose) or milli-international units per milliliter (concentration), divided by micrograms (dose).</td>
<td>International Unit per Milliliter per Milligram</td>
</tr>
<tr>
<td>C120808</td>
<td>mL/(ug/kg/day)</td>
<td>L/(mg/kg/day);mL/(ug/kg/day)</td>
<td>Liters (volume), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milliliters (volume), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120809</td>
<td>mL/(ug/m2/day)</td>
<td>L/(mg/m2/day);mL/(ug/m2/day)</td>
<td>Liters (volume), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milliliters (volume), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Liter per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119418</td>
<td>mmol/L/(ug/day)</td>
<td>mmol/L/(ug/day);mol/L/(mg/day)</td>
<td>Moles per liter (concentration), divided by milligrams per day (daily dose) or millimoles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Millimole per Liter per Microgram per Day</td>
</tr>
<tr>
<td>C119419</td>
<td>mmol/L/(ug/kg)</td>
<td>mmol/L/(ug/kg);mol/L/(mg/kg)</td>
<td>Moles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or millimoles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Millimole per Liter per Microgram per Kilogram</td>
</tr>
<tr>
<td>C119420</td>
<td>mmol/L/(ug/kg/day)</td>
<td>mmol/L/(ug/kg/day);mol/L/(mg/kg/day)</td>
<td>Moles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or millimoles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Millimole per Liter per Microgram per Kilogram per Day</td>
</tr>
<tr>
<td>C119421</td>
<td>mmol/L/(ug/m2)</td>
<td>mmol/L/(ug/m2);mol/L/(mg/m2)</td>
<td>Moles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or millimoles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Millimole per Liter per Microgram per Meter Squared</td>
</tr>
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<tr>
<td>C119422</td>
<td>mmol/L/(ug/m2/day)</td>
<td>mmol/L/(ug/m2/day);mol/L/(mg/m2/day)</td>
<td>Moles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or millimoles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Millimole per Liter per Microgram per Meter Squared per Day</td>
</tr>
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<td>C119427</td>
<td>mmol/L/ug</td>
<td>mmol/L/ug;mol/L/mg</td>
<td>Moles per liter (concentration), divided by milligrams (dose) or millimoles per liter (concentration), divided by micrograms (dose).</td>
<td>Millimole per Liter per Microgram</td>
</tr>
<tr>
<td>C119434</td>
<td>mol/L/(ug/day)</td>
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<td>Moles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Mole per Liter per Microgram per Day</td>
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<td>C119435</td>
<td>mol/L/(ug/kg)</td>
<td></td>
<td>Moles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Mole per Liter per Microgram per Kilogram</td>
</tr>
<tr>
<td>C119436</td>
<td>mol/L/(ug/kg/day)</td>
<td></td>
<td>Moles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Mole per Liter per Microgram per Kilogram per Day</td>
</tr>
<tr>
<td>C119437</td>
<td>mol/L/(ug/m2)</td>
<td></td>
<td>Moles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Mole per Liter per Microgram per Meter Squared</td>
</tr>
<tr>
<td>C119438</td>
<td>mol/L/(ug/m2/day)</td>
<td></td>
<td>Moles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Mole per Liter per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119443</td>
<td>mol/L/ug</td>
<td></td>
<td>Moles per liter (concentration), divided by micrograms (dose).</td>
<td>Mole per Liter per Microgram</td>
</tr>
<tr>
<td>C119448</td>
<td>ng/mL/(ug/day)</td>
<td>ng/mL/(ug/day);ug/mL/(mg/day)</td>
<td>Micrograms per milliliter (concentration), divided by milligrams per day (daily dose) or nanograms per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Nanogram per Milliliter per Microgram per Day</td>
</tr>
<tr>
<td>C105473</td>
<td>ng/mL/(ug/kg)</td>
<td>ng/mL/(ug/kg);ug/mL/(mg/kg)</td>
<td>Micrograms per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or nanograms per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Microgram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105474</td>
<td>ng/mL/(ug/kg/day)</td>
<td>ng/mL/(ug/kg/day);ug/mL/(mg/kg/day)</td>
<td>Micrograms per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or nanograms per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Microgram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C119451</td>
<td>ng/mL/(ug/m2)</td>
<td>ng/mL/(ug/m2);ug/mL/(mg/m2)</td>
<td>Micrograms per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or nanograms per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Nanogram per Milliliter per Microgram per Meter Squared</td>
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<tr>
<td>C119452</td>
<td>ng/mL/(ug/m2/day)</td>
<td>ng/mL/(ug/m2/day); ug/mL/(mg/m2/day)</td>
<td>Micrograms per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or nanograms per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Nanogram per Milliliter per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C85710</td>
<td>ng/mL/ug</td>
<td>g/mL/kg; mg/mL/g; ng/mL/ug; ug/mL/mg</td>
<td>Grams per milliliter (concentration), divided by kilograms (weight) or milligrams per milliliter (concentration), divided by grams (weight) or micrograms per milliliter (concentration), divided by milligrams (dose) or nanograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Milligram per Liter per Milligram</td>
</tr>
<tr>
<td>C119462</td>
<td>nmol/L/(ug/day)</td>
<td>nmol/L/(ug/day); umol/L/(mg/day)</td>
<td>Micromoles per liter (concentration), divided by milligrams per day (daily dose) or nanomoles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Nanomole per Liter per Microgram per Day</td>
</tr>
<tr>
<td>C119463</td>
<td>nmol/L/(ug/kg)</td>
<td>nmol/L/(ug/kg); umol/L/(mg/kg)</td>
<td>Micromoles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or nanomoles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Nanomole per Liter per Microgram per Kilogram</td>
</tr>
<tr>
<td>C119464</td>
<td>nmol/L/(ug/kg/day)</td>
<td>nmol/L/(ug/kg/day); umol/L/(mg/kg/day)</td>
<td>Micromoles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or nanomoles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Nanomole per Liter per Microgram per Kilogram per Day</td>
</tr>
<tr>
<td>C119465</td>
<td>nmol/L/(ug/m2)</td>
<td>nmol/L/(ug/m2); umol/L/(mg/m2)</td>
<td>Micromoles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or nanomoles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Nanomole per Liter per Microgram per Meter Squared</td>
</tr>
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<td>C119466</td>
<td>nmol/L/(ug/m2/day)</td>
<td>nmol/L/(ug/m2/day); umol/L/(mg/m2/day)</td>
<td>Micromoles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or nanomoles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Nanomole per Liter per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119423</td>
<td>nmol/L/ug</td>
<td>mmol/L/g; mol/L/kg; nmol/L/ug; umol/L/mg</td>
<td>Moles per liter (concentration), divided by kilograms (weight) or millimoles per liter (concentration), divided by grams (weight) or micromoles per liter (concentration), divided by milligrams (dose) or nanomoles per liter (concentration), divided by micrograms (dose).</td>
<td>Millimole per Liter per Gram</td>
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<tr>
<td>C119445</td>
<td>pg/mL/(ug/day)</td>
<td>ng/mL/(mg/day); pg/mL/(ug/day)</td>
<td>Nanograms per milliliter (concentration), divided by milligrams per day (daily dose) or picograms per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Nanogram per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C105477</td>
<td>pg/mL/(ug/kg)</td>
<td>ng/mL/(mg/kg); pg/mL/(ug/kg)</td>
<td>Nanograms per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or picograms per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Nanogram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105478</td>
<td>pg/mL/(ug/kg/day)</td>
<td>ng/mL/(mg/kg/day); pg/mL/(ug/kg/day)</td>
<td>Nanograms per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or picograms per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Nanogram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C119446</td>
<td>pg/mL/(ug/m2)</td>
<td>ng/mL/(mg/m2); pg/mL/(ug/m2)</td>
<td>Nanograms per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or picograms per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Nanogram per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119447</td>
<td>pg/mL/(ug/m2/day)</td>
<td>ng/mL/(mg/m2/day); pg/mL/(ug/m2/day)</td>
<td>Nanograms per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or picograms per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Nanogram per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C85747</td>
<td>pg/mL/ug</td>
<td>mg/mL/kg; ng/mL/mg; pg/mL/ug; ug/mL/g</td>
<td>Milligrams per milliliter (concentration), divided by kilograms (weight) or micrograms per milliliter (concentration), divided by grams (weight) or nanograms per milliliter (concentration), divided by milligrams (dose) or picograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Nanogram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C119457</td>
<td>pmol/L/(ug/day)</td>
<td>nmol/L/(mg/day); pmol/L/(ug/day)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per day (daily dose) or picomoles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Nanomole per Liter per Milligram per Day</td>
</tr>
<tr>
<td>C119458</td>
<td>pmol/L/(ug/kg)</td>
<td>nmol/L/(mg/kg); pmol/L/(ug/kg)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or picomoles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Nanomole per Liter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119459</td>
<td>pmol/L/(ug/kg/day)</td>
<td>nmol/L/(mg/kg/day); pmol/L/(ug/kg/day)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or picomoles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Nanomole per Liter per Milligram per Kilogram per Day</td>
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<tr>
<td>C119460</td>
<td>pmol/L/(ug/m2)</td>
<td>nmol/L/(mg/m2);pmol/L/(ug/m2)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or picomoles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Nanomole per Liter per Milligram per Meter Squared</td>
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<td>C119461</td>
<td>pmol/L/(ug/m2/day)</td>
<td>nmol/L/(mg/m2/day);pmol/L/(ug/m2/day)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or picomoles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Nanomole per Liter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C85784</td>
<td>pmol/L/ug</td>
<td>nmol/L/kg;nmol/L/mg;pmol/L/ug;umol/L/g</td>
<td>Millimoles per liter (concentration), divided by kilograms (weight) or micromoles per liter (concentration), divided by grams (weight) or nanomoles per liter (concentration), divided by milligrams (dose) or picomoles per liter (concentration), divided by micrograms (dose).</td>
<td>Picomole per Liter per Microgram</td>
</tr>
<tr>
<td>C119383</td>
<td>ug/mL/(ug/day)</td>
<td>mg/mL/(mg/day);ug/mL/(ug/day)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per day (daily dose) or micrograms per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Milligram per Milliliter per Milligram per Day</td>
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<td>C105475</td>
<td>ug/mL/(ug/kg)</td>
<td>mg/mL/(mg/kg);ug/mL/(ug/kg)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or micrograms per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Milligram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105476</td>
<td>ug/mL/(ug/kg/day)</td>
<td>mg/mL/(mg/kg/day);ug/mL/(ug/kg/day)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or micrograms per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Milligram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C119384</td>
<td>ug/mL/(ug/m2)</td>
<td>mg/mL/(mg/m2);ug/mL/(ug/m2)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or micrograms per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Milligram per Milliliter per Milligram per Meter Squared</td>
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<tr>
<td>C119385</td>
<td>ug/mL/(ug/m2/day)</td>
<td>mg/mL/(mg/m2/day);ug/mL/(ug/m2/day)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or micrograms per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Milligram per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C119361</td>
<td>ug/mL/ug</td>
<td>g/mL/g;mg/mL/mg;ug/mL/ug</td>
<td>Grams per milliliter (concentration), divided by grams (weight) or milligrams per milliliter (concentration), divided by milligrams (dose) or micrograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Gram per Milliliter per Gram</td>
</tr>
<tr>
<td>C119397</td>
<td>mL/L/(ug/day)</td>
<td>mIU/mL/(mg/day);uIU/mL/(ug/day)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per day (daily dose) or micro-international units per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Milli-International Unit per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C119398</td>
<td>mL/L/(ug/kg)</td>
<td>mIU/mL/(mg/kg);uIU/mL/(ug/kg)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or micro-international units per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Milli-International Unit per Milliliter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119399</td>
<td>mL/L/(ug/kg/day)</td>
<td>mIU/mL/(mg/kg/day);uIU/mL/(ug/kg/day)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or micro-international units per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Milli-International Unit per Milliliter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C119400</td>
<td>mL/L/(ug/m2)</td>
<td>mIU/mL/(mg/m2);uIU/mL/(ug/m2)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or micro-international units per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Milli-International Unit per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C119401</td>
<td>mL/L/(ug/m2/day)</td>
<td>mIU/mL/(mg/m2/day);uIU/mL/(ug/m2/day)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or micro-international units per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Milli-International Unit per Milliliter per Meter Squared per Day</td>
</tr>
<tr>
<td>C119377</td>
<td>mL/L/ug</td>
<td>IU/mL/g;mIU/mL/mg;uIU/mL/ug</td>
<td>International units per milliliter (concentration), divided by grams (weight) or milli-international units per milliliter (concentration), divided by milligrams (dose) or micro-international units per milliliter (concentration), divided by micrograms (dose).</td>
<td>International Unit per Milliliter per Gram</td>
</tr>
<tr>
<td>C119413</td>
<td>umol/L/(ug/day)</td>
<td>mmol/L/(mg/day);umol/L/(ug/day)</td>
<td>Millimoles per liter (concentration), divided by milligrams per day (daily dose) or micromoles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Millimole per Liter per Milligram per Day</td>
</tr>
<tr>
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</tr>
<tr>
<td>C119414</td>
<td>umol/L/(ug/kg)</td>
<td>mmol/L/(mg/kg);umol/L/(ug/kg)</td>
<td>Millimoles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or micromoles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Millimole per Liter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119415</td>
<td>umol/L/(ug/kg/day)</td>
<td>mmol/L/(mg/kg/day);umol/L/(ug/kg/day)</td>
<td>Millimoles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or micromoles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Millimole per Liter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C119416</td>
<td>umol/L/(ug/m2)</td>
<td>mmol/L/(mg/m2);umol/L/(ug/m2)</td>
<td>Millimoles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or micromoles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Millimole per Liter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119417</td>
<td>umol/L/(ug/m2/day)</td>
<td>mmol/L/(mg/m2/day);umol/L/(ug/m2/day)</td>
<td>Millimoles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or micromoles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Millimole per Liter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119426</td>
<td>umol/L/ug</td>
<td>mmol/L/mg;mol/L/g;umol/L/ug</td>
<td>Moles per liter (concentration), divided by grams (weight) or millimoles per liter (concentration), divided by milligrams (dose) or micromoles per liter (concentration), divided by micrograms (dose).</td>
<td>Millimole per Liter per Milligram</td>
</tr>
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</tr>
<tr>
<td>C25613</td>
<td>%</td>
<td>Percentage</td>
<td>One hundred times the quotient of one quantity divided by another, with the same units of measurement.</td>
<td>Percentage</td>
</tr>
<tr>
<td>C163549</td>
<td>(Bq/g)/(kBq/kg)</td>
<td>(Bq/g)/(Bq/g);(Bq/g)/(kBq/kg)</td>
<td>Becquerel per gram, divided by dose per kilogram body weight or Becquerel per gram, divided by dose per gram body weight.</td>
<td>Becquerel per Gram per Kilobecquerel per Kilogram</td>
</tr>
<tr>
<td>C163550</td>
<td>(Bq/mL)/(kBq/kg)</td>
<td>(Bq/mL)/(Bq/g);(Bq/mL)/(kBq/kg)</td>
<td>Becquerel per milliliter, divided by dose per kilogram body weight or Becquerel per milliliter, divided by dose per gram body weight.</td>
<td>Becquerel per Milliliter per Kilobecquerel per Kilogram</td>
</tr>
<tr>
<td>C163551</td>
<td>(h*Bq/g)/(kBq/kg)</td>
<td>(h<em>Bq/g)/(Bq/g);(h</em>Bq/g)/(kBq/kg)</td>
<td>Hours times Becquerel per gram (area under the curve), divided by dose per kilogram body weight or hours times Becquerel per gram (area under the curve), divided by dose per gram body weight.</td>
<td>Hour Times Becquerel per Gram per Kilobecquerel per Kilogram</td>
</tr>
<tr>
<td>C163552</td>
<td>(h*Bq/mL)/(kBq/kg)</td>
<td>(h<em>Bq/mL)/(Bq/g);(h</em>Bq/mL)/(kBq/kg)</td>
<td>Hours times Becquerel per milliliter (area under the curve), divided by dose per kilogram body weight or hours times Becquerel per milliliter (area under the curve), divided by dose per gram body weight.</td>
<td>Hour Times Becquerel per Milliliter per Kilobecquerel per Kilogram</td>
</tr>
<tr>
<td>C120727</td>
<td>(L/day)/(kg/m2)</td>
<td>(L/day)/(kg/m2);(mL/day)/(ug/m2)</td>
<td>Liters per day (flow rate), divided by kilograms per meter squared (body mass index).</td>
<td>Liter per Day per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C120728</td>
<td>(L/day)/(mg/day)</td>
<td>(L/day)/(mg/day);(mL/day)/(ug/day)</td>
<td>Liters per day (flow rate), divided by milligrams per day (daily dose) or milliliters per day (flow rate), divided by micrograms per day (daily dose).</td>
<td>Liter per Day per Milligram per Day</td>
</tr>
<tr>
<td>C120729</td>
<td>(L/day)/(mg/kg)</td>
<td>(L/day)/(mg/kg);(mL/day)/(ug/kg)</td>
<td>Liters per day (flow rate), divided by milligrams per kilogram (dose normalized by body weight) or milliliters per day (flow rate), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Liter per Day per Milligram per Kilogram</td>
</tr>
<tr>
<td>C120730</td>
<td>(L/day)/(mg/kg/day)</td>
<td>(L/day)/(mg/kg/day);(mL/day)/(ug/kg/day)</td>
<td>Liters per day (flow rate), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milliliters per day (flow rate), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Day per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120731</td>
<td>(L/day)/(mg/m2)</td>
<td>(L/day)/(mg/m2);(mL/day)/(ug/m2)</td>
<td>Liters per day (flow rate), divided by milligrams per meter squared (dose normalized by surface area) or milliliters per day (flow rate), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Liter per Day per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C120732</td>
<td>(L/day)/(mg/m2/day)</td>
<td>(L/day)/(mg/m2/day);(mL/day)/(ug/m2/day)</td>
<td>Liters per day (flow rate), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milliliters per day (flow rate), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Liter per Day per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C120733</td>
<td>(L/day)/(ug/day)</td>
<td>(L/day)/(ug/day)</td>
<td>Liters per day (flow rate), divided by micrograms per day (daily dose).</td>
<td>Liter per Day per Microgram per Day</td>
</tr>
<tr>
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<tr>
<td>C120734</td>
<td>(L/day)/(ug/kg)</td>
<td></td>
<td>Liters per day (flow rate), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Liter per Day per Microgram per Kilogram</td>
</tr>
<tr>
<td>C120735</td>
<td>(L/day)/(ug/kg/day)</td>
<td></td>
<td>Liters per day (flow rate), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Day per Microgram per Kilogram per Day</td>
</tr>
<tr>
<td>C120736</td>
<td>(L/day)/(ug/m2)</td>
<td></td>
<td>Liters per day (flow rate), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Liter per Day per Microgram per Meter Squared</td>
</tr>
<tr>
<td>C120737</td>
<td>(L/day)/(ug/m2/day)</td>
<td></td>
<td>Liters per day (flow rate), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Liter per Day per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C85657</td>
<td>(L/day)/g</td>
<td>(L/day)/g;(mL/day)/mg</td>
<td>Liters per day (flow rate), divided by grams (weight) or milliliters per day (flow rate), divided by milligrams (dose).</td>
<td>Liter per Gram per Day</td>
</tr>
<tr>
<td>C73755</td>
<td>(L/day)/kg</td>
<td>(L/day)/kg;(mL/day)/g;gL/g/day</td>
<td>Milliliters per gram per day or liters per day (flow rate), divided by kilograms (weight) or milliliters per day (flow rate), divided by grams (weight).</td>
<td>Milliliter per Gram per Day</td>
</tr>
<tr>
<td>C120738</td>
<td>(L/day)/m2</td>
<td></td>
<td>Liters per day (flow rate), divided by meters squared (surface area).</td>
<td>Liter per Day per Meter Squared</td>
</tr>
<tr>
<td>C85672</td>
<td>(L/day)/mg</td>
<td>(L/day)/mg;(mL/day)/ug</td>
<td>Liters per day (flow rate), divided by milligrams (dose) or milliliters per day (flow rate), divided by micrograms (dose).</td>
<td>Liter per Milligram per Day</td>
</tr>
<tr>
<td>C85665</td>
<td>(L/day)/ug</td>
<td></td>
<td>Liters per day (flow rate), divided by micrograms (dose).</td>
<td>Liter per Microgram per Day</td>
</tr>
<tr>
<td>C120739</td>
<td>(L/h)/(kg/m2)</td>
<td></td>
<td>Liters per hour (flow rate), divided by kilograms per meter squared (body mass index).</td>
<td>Liter per Hour per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C120740</td>
<td>(L/h)/(mg/day)</td>
<td>(L/h)/(mg/day);(mL/h)/(ug/day)</td>
<td>Liters per hour (flow rate), divided by milligrams per day (daily dose) or milliliters per hour (flow rate), divided by micrograms per day (daily dose).</td>
<td>Liter per Hour per Milligram per Day</td>
</tr>
<tr>
<td>C120741</td>
<td>(L/h)/(mg/kg)</td>
<td>(L/h)/(mg/kg);(mL/h)/(ug/kg)</td>
<td>Liters per hour (flow rate), divided by milligrams per kilogram (dose normalized by body weight) or milliliters per hour (flow rate), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Liter per Hour per Milligram per Kilogram</td>
</tr>
<tr>
<td>C120742</td>
<td>(L/h)/(mg/kg/day)</td>
<td>(L/h)/(mg/kg/day);(mL/h)/(ug/kg/day)</td>
<td>Liters per hour (flow rate), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milliliters per hour (flow rate), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Hour per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120743</td>
<td>(L/h)/(mg/m2)</td>
<td>(L/h)/(mg/m2);(mL/h)/(ug/m2)</td>
<td>Liters per hour (flow rate), divided by milligrams per meter squared (dose normalized by surface area) or milliliters per hour (flow rate), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Liter per Hour per Milligram per Meter Squared</td>
</tr>
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<tr>
<td>C120744</td>
<td>(L/h)/(mg/m2/day)</td>
<td>(L/h)/(mg/m2/day);(mL/h)/(ug/m2/day)</td>
<td>Liters per hour (flow rate), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milliliters per hour (flow rate), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Liter per Hour per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C120745</td>
<td>(L/h)/(ug/day)</td>
<td></td>
<td>Liters per hour (flow rate), divided by micrograms per day (daily dose).</td>
<td>Liter per Hour per Microgram per Day</td>
</tr>
<tr>
<td>C120746</td>
<td>(L/h)/(ug/kg)</td>
<td></td>
<td>Liters per hour (flow rate), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Liter per Hour per Microgram per Kilogram</td>
</tr>
<tr>
<td>C120747</td>
<td>(L/h)/(ug/kg/day)</td>
<td></td>
<td>Liters per hour (flow rate), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Hour per Microgram per Kilogram per Day</td>
</tr>
<tr>
<td>C120748</td>
<td>(L/h)/(ug/m2)</td>
<td></td>
<td>Liters per hour (flow rate), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Liter per Hour per Microgram per Meter Squared</td>
</tr>
<tr>
<td>C120749</td>
<td>(L/h)/(ug/m2/day)</td>
<td></td>
<td>Liters per hour (flow rate), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Liter per Hour per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C85658</td>
<td>(L/h)/g</td>
<td>(L/h)/g;(mL/h)/mg</td>
<td>Liters per hour (flow rate), divided by grams (weight) or milliliters per hour (flow rate), divided by milligrams (dose).</td>
<td>Liter per Gram per Hour</td>
</tr>
<tr>
<td>C73756</td>
<td>(L/h)/kg</td>
<td>(L/h)/kg;(mL/h)/g;mL/g/h</td>
<td>Milliliters per gram per hour or liters per hour (flow rate), divided by kilograms (weight) or milliliters per hour (flow rate), divided by grams (weight).</td>
<td>Milliliter per Gram per Hour</td>
</tr>
<tr>
<td>C105494</td>
<td>(L/h)/m2</td>
<td>(L/h)/m2;L/h/m2</td>
<td>Liters per hour (flow rate), divided by meters squared (surface area).</td>
<td>Liter per Hour Per Square Meter</td>
</tr>
<tr>
<td>C85673</td>
<td>(L/h)/mg</td>
<td>(L/h)/mg;(mL/h)/ug</td>
<td>Liters per hour (flow rate), divided by milligrams (dose) or milliliters per hour (flow rate), divided by micrograms (dose).</td>
<td>Liter per Milligram per Hour</td>
</tr>
<tr>
<td>C85662</td>
<td>(L/h)/ug</td>
<td></td>
<td>Liters per hour (flow rate), divided by micrograms (dose).</td>
<td>Liter per Microgram per Hour</td>
</tr>
<tr>
<td>C120750</td>
<td>(L/min)/(kg/m2)</td>
<td></td>
<td>Liters per minute (flow rate), divided by kilograms per meter squared (body mass index).</td>
<td>Liter per Minute per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C120751</td>
<td>(L/min)/(mg/day)</td>
<td>(L/min)/(mg/day);(mL/min)/(ug/day)</td>
<td>Liters per minute (flow rate), divided by milligrams per day (daily dose) or milliliters per minute (flow rate), divided by micrograms per day (daily dose).</td>
<td>Liter per Minute per Milligram per Day</td>
</tr>
<tr>
<td>C120752</td>
<td>(L/min)/(mg/kg)</td>
<td>(L/min)/(mg/kg);(mL/min)/(ug/kg)</td>
<td>Liters per minute (flow rate), divided by milligrams per kilogram (dose normalized by body weight) or milliliters per minute (flow rate), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Liter per Minute per Milligram per Kilogram</td>
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<tr>
<td>C120753</td>
<td>(L/min)/(mg/kg/day)</td>
<td>(L/min)/(mg/kg/day);(mL/min)/(ug/kg/day)</td>
<td>Liters per minute (flow rate), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milliliters per minute (flow rate), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Minute per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120754</td>
<td>(L/min)/(mg/m2)</td>
<td>(L/min)/(mg/m2);(mL/min)/(ug/m2)</td>
<td>Liters per minute (flow rate), divided by milligrams per meter squared (dose normalized by body weight) or milliliters per minute (flow rate), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Liter per Minute per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C120755</td>
<td>(L/min)/(mg/m2/day)</td>
<td>(L/min)/(mg/m2/day);(mL/min)/(ug/m2/day)</td>
<td>Liters per minute (flow rate), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milliliters per minute (flow rate), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Liter per Minute per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C120756</td>
<td>(L/min)/(ug/day)</td>
<td></td>
<td>Liters per minute (flow rate), divided by micrograms per day (daily dose).</td>
<td>Liter per Minute per Microgram per Day</td>
</tr>
<tr>
<td>C120757</td>
<td>(L/min)/(ug/kg)</td>
<td></td>
<td>Liters per minute (flow rate), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Liter per Minute per Microgram per Kilogram</td>
</tr>
<tr>
<td>C120758</td>
<td>(L/min)/(ug/kg/day)</td>
<td></td>
<td>Liters per minute (flow rate), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Minute per Microgram per Kilogram per Day</td>
</tr>
<tr>
<td>C120759</td>
<td>(L/min)/(ug/m2)</td>
<td></td>
<td>Liters per minute (flow rate), divided by micrograms per meter squared (dose normalized by body weight).</td>
<td>Liter per Minute per Microgram per Meter Squared</td>
</tr>
<tr>
<td>C120760</td>
<td>(L/min)/(ug/m2/day)</td>
<td></td>
<td>Liters per minute (flow rate), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Liter per Minute per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C85659</td>
<td>(L/min)/g</td>
<td>(L/min)/g;(mL/min)/mg</td>
<td>Liters per minute (flow rate), divided by grams (weight) or milliliters per minute (flow rate), divided by milligrams (dose).</td>
<td>Liter per Gram per Minute</td>
</tr>
<tr>
<td>C73757</td>
<td>(L/min)/kg</td>
<td>(L/min)/kg;(mL/min)/g;mL/g/min</td>
<td>Milliliters per gram per minute or liters per minute (flow rate), divided by kilograms (weight) or milliliters per minute (flow rate), divided by grams (weight).</td>
<td>Milliliter per Gram per Minute</td>
</tr>
<tr>
<td>C105496</td>
<td>(L/min)/m2</td>
<td>(L/min)/m2;L/min/m2</td>
<td>Liters per minute (flow rate), divided by meters squared (surface area).</td>
<td>Liter Per Minute Per Square Meter</td>
</tr>
<tr>
<td>C85674</td>
<td>(L/min)/mg</td>
<td>(L/min)/mg;(mL/min)/ug</td>
<td>Liters per minute (flow rate), divided by milligrams (dose) or milliliters per minute (flow rate), divided by micrograms (dose).</td>
<td>Liter per Milligram per Minute</td>
</tr>
<tr>
<td>C85666</td>
<td>(L/min)/ug</td>
<td></td>
<td>Liters per minute (flow rate), divided by micrograms (dose).</td>
<td>Liter per Microgram per Minute</td>
</tr>
<tr>
<td>C120761</td>
<td>(mL/day)/(kg/m2)</td>
<td></td>
<td>Milliliters per day (flow rate), divided by kilograms per meter squared (body mass index).</td>
<td>Milliliter per Day per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C120762</td>
<td>(mL/day)/(mg/day)</td>
<td>Milliliters per day (flow rate), divided by milligrams per day (daily dose).</td>
<td>Milliliter per Day per Milligram per Day</td>
<td></td>
</tr>
<tr>
<td>C120763</td>
<td>(mL/day)/(mg/kg)</td>
<td>Milliliters per day (flow rate), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Milliliter per Day per Milligram per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C120764</td>
<td>(mL/day)/(mg/kg/day)</td>
<td>Milliliters per day (flow rate), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Milliliter per Day per Milligram per Kilogram per Day</td>
<td></td>
</tr>
<tr>
<td>C120765</td>
<td>(mL/day)/(mg/m2)</td>
<td>Milliliters per day (flow rate), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Milliliter per Day per Milligram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C120766</td>
<td>(mL/day)/(mg/m2/day)</td>
<td>Milliliters per day (flow rate), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Milliliter per Day per Milligram per Meter Squared per Day</td>
<td></td>
</tr>
<tr>
<td>C73758</td>
<td>(mL/day)/kg; (mL/day)/kg/mL/kg/day</td>
<td>Milliliters per kilogram per day or milliliters per day (flow rate), divided by kilograms (weight).</td>
<td>Milliliter per Kilogram per Day</td>
<td></td>
</tr>
<tr>
<td>C120773</td>
<td>(mL/day)/m2</td>
<td>Milliliters per day (flow rate), divided by meters squared (surface area).</td>
<td>Milliliter per Day per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C120776</td>
<td>(mL/h)/(kg/m2)</td>
<td>Milliliters per hour (flow rate), divided by kilograms per meter squared (body mass index).</td>
<td>Milliliter per Hour per Kilogram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C120777</td>
<td>(mL/h)/(mg/day)</td>
<td>Milliliters per hour (flow rate), divided by milligrams per day (daily dose).</td>
<td>Milliliter per Hour per Milligram per Day</td>
<td></td>
</tr>
<tr>
<td>C120778</td>
<td>(mL/h)/(mg/kg)</td>
<td>Milliliters per hour (flow rate), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Milliliter per Hour per Milligram per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C120779</td>
<td>(mL/h)/(mg/kg/day)</td>
<td>Milliliters per hour (flow rate), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Milliliter per Hour per Milligram per Kilogram per Day</td>
<td></td>
</tr>
<tr>
<td>C120780</td>
<td>(mL/h)/(mg/m2)</td>
<td>Milliliters per hour (flow rate), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Milliliter per Hour per Milligram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C120781</td>
<td>(mL/h)/(mg/m2/day)</td>
<td>Milliliters per hour (flow rate), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Milliliter per Hour per Milligram per Meter Squared per Day</td>
<td></td>
</tr>
<tr>
<td>C73759</td>
<td>(mL/h)/kg; (mL/h)/kg/mL/kg/h</td>
<td>Milliliters per kilogram per hour or milliliters per hour (flow rate), divided by kilograms (weight).</td>
<td>Milliliter per Kilogram per Hour</td>
<td></td>
</tr>
<tr>
<td>C120788</td>
<td>(mL/h)/m2</td>
<td>Milliliters per hour (flow rate), divided by meters squared (surface area).</td>
<td>Milliliter per Hour per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C120791</td>
<td>(mL/min)/(kg/m2)</td>
<td>Milliliters per minute (flow rate), divided by kilograms per meter squared (body mass index).</td>
<td>Milliliter per Minute per Kilogram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C120792</td>
<td>(mL/min)/(mg/day)</td>
<td>Milliliters per minute (flow rate), divided by milligrams per day (daily dose).</td>
<td>Milliliter per Minute per Milligram per Day</td>
<td></td>
</tr>
<tr>
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<tr>
<td>C120793</td>
<td>(mL/min)/(mg/kg)</td>
<td></td>
<td>Milliliters per minute (flow rate), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Milliliter per Minute per Milligram per Kilogram</td>
</tr>
<tr>
<td>C120794</td>
<td>(mL/min)/(mg/kg/day)</td>
<td></td>
<td>Milliliters per minute (flow rate), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Milliliter per Minute per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120795</td>
<td>(mL/min)/(mg/m2)</td>
<td></td>
<td>Milliliters per minute (flow rate), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Milliliter per Minute per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C120796</td>
<td>(mL/min)/(mg/m2/day)</td>
<td></td>
<td>Milliliters per minute (flow rate), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Milliliter per Minute per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C73760</td>
<td>(mL/min)/kg</td>
<td>(mL/min)/kg; mL/kg/min</td>
<td>Milliliters per kilogram per minute or milliliters per minute (flow rate), divided by kilograms (weight).</td>
<td>Milliliter per Kilogram per Minute</td>
</tr>
<tr>
<td>C120803</td>
<td>(mL/min)/m2</td>
<td></td>
<td>Milliliters per minute (flow rate), divided by meters squared (surface area).</td>
<td>Milliliter per Minute per Meter Squared</td>
</tr>
<tr>
<td>C25473</td>
<td>/day</td>
<td>Daily</td>
<td>A rate of occurrences within a period of time equal to one day.</td>
<td>Daily</td>
</tr>
<tr>
<td>C66966</td>
<td>/h</td>
<td>Per Hour</td>
<td>A rate of occurrences within a period of time equal to one hour.</td>
<td>Per Hour</td>
</tr>
<tr>
<td>C66967</td>
<td>/min</td>
<td>Per Minute</td>
<td>A rate of occurrences within a period of time equal to one minute.</td>
<td>Per Minute</td>
</tr>
<tr>
<td>C42562</td>
<td>Bq</td>
<td>Becquerel</td>
<td>A unit of activity of a radionuclide, equal to one nuclear disintegration or other nuclear transition from a particular energy state occurring in an amount of a radionuclide during one second-long time interval.(NCI)</td>
<td>Becquerel</td>
</tr>
<tr>
<td>C70522</td>
<td>Bq/g</td>
<td>Becquerel per Gram</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one Becquerel of the sample with total mass of one gram.(NCI)</td>
<td>Becquerel per Gram</td>
</tr>
<tr>
<td>C70521</td>
<td>Bq/kg</td>
<td>Becquerel per Kilogram</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one Becquerel of the sample with total mass of one kilogram.(NCI)</td>
<td>Becquerel per Kilogram</td>
</tr>
<tr>
<td>C71165</td>
<td>Bq/L</td>
<td>Becquerel per Liter</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one Becquerel per unit volume equal to one liter.(NCI)</td>
<td>Becquerel per Liter</td>
</tr>
<tr>
<td>C70524</td>
<td>Bq/mg</td>
<td>Becquerel per Milligram; Kilobecquerel per Gram; kBq/g</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one Becquerel of the sample with total mass of one milligram.(NCI)</td>
<td>Becquerel per Milligram</td>
</tr>
<tr>
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</tr>
<tr>
<td>C71167</td>
<td>Bq/mL</td>
<td>Becquerel per Milliliter; Kilobecquerel per Liter; kBq/L</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one Becquerel per unit volume equal to one milliliter or one kilobecquerel per liter. (NCI)</td>
<td>Becquerel per Milliliter</td>
</tr>
<tr>
<td>C70523</td>
<td>Bq/ug</td>
<td>Becquerel per Microgram; Bq/mcg; Bq/ug; Kilobecquerel per Milligram; MBq/g; Megabecquerel per Gram; kBq/mg</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one Becquerel of the sample with total mass of one microgram, or equal to activity of one kilobecquerel of the sample with total mass of one milligram.</td>
<td>Becquerel per Microgram</td>
</tr>
<tr>
<td>C71166</td>
<td>Bq/μL</td>
<td>Becquerel per Microliter; Kilobecquerel per Milliliter; MBq/L; Megabecquerel per Liter; kBq/mL</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one Becquerel per unit volume equal to one millionth of a liter. (NCI)</td>
<td>Becquerel per Microliter</td>
</tr>
<tr>
<td>C25301</td>
<td>day</td>
<td>A unit of measurement of time equal to 24 hours.</td>
<td>Day</td>
<td></td>
</tr>
<tr>
<td>C85583</td>
<td>day*fg/mL</td>
<td>Days times femtograms per milliliter (area under the curve).</td>
<td>Day Times Femtogram per Milliliter</td>
<td></td>
</tr>
<tr>
<td>C111167</td>
<td>day*fg/mL/(kg/m2)</td>
<td>Days times femtograms per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Day Times Femtogram per Milliliter per Kilogram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C117894</td>
<td>day*fg/mL/(mg/g)</td>
<td>Days times femtograms per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Day Times Femtogram Per Milliliter Per Milligram Per Gram</td>
<td></td>
</tr>
<tr>
<td>C117895</td>
<td>day*fg/mL/(mg/g/day)</td>
<td>Days times femtograms per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Day Times Femtogram Per Milliliter Per Milligram Per Gram Per Day</td>
<td></td>
</tr>
<tr>
<td>C112244</td>
<td>day*fg/mL/g</td>
<td>Days times picograms per milliliter (area under the curve), divided by kilograms (weight) or days times femtograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Femtogram Per Milliliter Per Gram</td>
<td></td>
</tr>
<tr>
<td>C112245</td>
<td>day*fg/mL/kg</td>
<td>Days times femtograms per milliliter (area under the curve), divided by kilograms (weight).</td>
<td>Day Times Femtogram Per Milliliter Per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C111168</td>
<td>day*fg/mL/m2</td>
<td>Days times femtograms per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Day Times Femtogram per Milliliter per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C85584</td>
<td>day*g/mL</td>
<td>Days times grams per milliliter (area under the curve).</td>
<td>Day Times Gram per Milliliter</td>
<td></td>
</tr>
<tr>
<td>C111169</td>
<td>day*g/mL/(kg/m2)</td>
<td>Days times grams per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Day Times Gram per Milliliter per Kilogram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C117896</td>
<td>day*g/mL/(mg/g)</td>
<td>Days times grams per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Day Times Gram Per Milliliter Per Milligram Per Gram</td>
<td></td>
</tr>
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</tr>
<tr>
<td>C117897</td>
<td>day(^{*})/g/mL/(mg/g/day)</td>
<td></td>
<td>Days times grams per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Day Times gram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112246</td>
<td>day(^{*})/g/mL/g</td>
<td></td>
<td>Days times grams per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Gram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112247</td>
<td>day(^{*})/g/mL/kg</td>
<td>day(^{<em>})/g/mL/kg; day(^{</em>})/mg/mL/g; day(^{<em>})/ng/mL/ug; day(^{</em>})/ug/mL/mg</td>
<td>Days times grams per milliliter (area under the curve), divided by kilograms (weight); or days times milligrams per milliliter (area under the curve), divided by grams (weight); or days times micrograms per milliliter (area under the curve), divided by milligrams (dose); or days times nanograms per milliliter (area under the curve), divided by micrograms (dose).</td>
<td>Day Times Gram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C111170</td>
<td>day(^{*})/g/mL/m2</td>
<td></td>
<td>Days times grams per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Day Times Gram per Milliliter Per Meter Squared</td>
</tr>
<tr>
<td>C85588</td>
<td>day(^{*})/mg/mL</td>
<td></td>
<td>Days times milligrams per milliliter (area under the curve).</td>
<td>Day Times Milligram per Milliliter</td>
</tr>
<tr>
<td>C111175</td>
<td>day(^{*})/mg/mL/(kg/m2)</td>
<td></td>
<td>Days times milligrams per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Day Times Milligram per Milliliter Per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117898</td>
<td>day(^{*})/mg/mL/(mg/g)</td>
<td></td>
<td>Days times milligrams per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Day Times Milligram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C117899</td>
<td>day(^{*})/mg/mL/(mg/g/day)</td>
<td></td>
<td>Days times milligrams per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Day Times Milligram Per Milliliter Per Gram Per Day</td>
</tr>
<tr>
<td>C111176</td>
<td>day(^{*})/mg/mL/m2</td>
<td></td>
<td>Days times milligrams per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Day Times Milligram per Milliliter Per Meter Squared</td>
</tr>
<tr>
<td>C85587</td>
<td>day(^{*})/mmol/L</td>
<td></td>
<td>Days times millimoles per liter (area under the curve).</td>
<td>Day Times Micromole per Milliliter</td>
</tr>
<tr>
<td>C111177</td>
<td>day(^{*})/mmol/L/(kg/m2)</td>
<td></td>
<td>Days times millimoles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Day Times Millimole per Liter Per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117900</td>
<td>day(^{*})/mmol/L/(mg/g)</td>
<td></td>
<td>Days times millimoles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Day Times Millimole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117901</td>
<td>day(^{*})/mmol/L/(mg/g/day)</td>
<td></td>
<td>Days times millimoles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Day Times Millimole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112254</td>
<td>day(^{*})/mmol/L/g</td>
<td>day(^{<em>})/mmol/L/g; day(^{</em>})/mol/L/kg</td>
<td>Days times moles per liter (area under the curve), divided by kilograms (weight) or days times millimoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Millimole Per Liter Per Gram</td>
</tr>
<tr>
<td>C111178</td>
<td>day(^{*})/mmol/L/m2</td>
<td></td>
<td>Days times millimoles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Day Times Millimole per Liter per Meter Squared</td>
</tr>
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</tr>
<tr>
<td>C85589</td>
<td>day*mol/L</td>
<td></td>
<td>Days times moles per liter (area under the curve).</td>
<td>Day Times Millimole per Milliliter</td>
</tr>
<tr>
<td>C111179</td>
<td>day*mol/L/(kg/m2)</td>
<td></td>
<td>Days times moles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Day Times Mole per Liter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117902</td>
<td>day*mol/L/(mg/g)</td>
<td></td>
<td>Days times moles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Day Times mole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117903</td>
<td>day*mol/L/(mg/g/day)</td>
<td></td>
<td>Days times moles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Day Times mole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112256</td>
<td>day*mol/L/g</td>
<td></td>
<td>Days times moles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Mole Per Liter Per Gram</td>
</tr>
<tr>
<td>C111180</td>
<td>day*mol/L/m2</td>
<td></td>
<td>Days times moles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Day Times Mole Per Liter per Meter Squared</td>
</tr>
<tr>
<td>C85591</td>
<td>day*ng/mL</td>
<td></td>
<td>Days times nanograms per milliliter (area under the curve).</td>
<td>Day Times Nanogram per Milliliter</td>
</tr>
<tr>
<td>C111181</td>
<td>day*ng/mL/(kg/m2)</td>
<td></td>
<td>Days times nanograms per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Day Times Nanogram per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117904</td>
<td>day*ng/mL/(mg/g)</td>
<td></td>
<td>Days times nanograms per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Day Times Nanogram Per Milliliter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117905</td>
<td>day*ng/mL/(mg/g/day)</td>
<td></td>
<td>Days times nanograms per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Day Times Nanogram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112259</td>
<td>day*ng/mL/kg</td>
<td>day*ng/mL/kg;day*pg/mL/g</td>
<td>Days times nanograms per milliliter (area under the curve), divided by kilograms (weight) or days times picograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Nanogram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C111182</td>
<td>day*ng/mL/m2</td>
<td></td>
<td>Days times nanograms per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Day Times Nanogram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C85594</td>
<td>day*nmol/L</td>
<td></td>
<td>Days times nanomoles per liter (area under the curve).</td>
<td>Day Times Picomole per Milliliter</td>
</tr>
<tr>
<td>C111183</td>
<td>day*nmol/L/(kg/m2)</td>
<td></td>
<td>Days times nanomoles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Day Times Nanomole Per Liter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117906</td>
<td>day*nmol/L/(mg/g)</td>
<td></td>
<td>Days times nanomoles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Day Times Nanomole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117907</td>
<td>day*nmol/L/(mg/g/day)</td>
<td></td>
<td>Days times nanomoles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Day Times Nanomole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C112261</td>
<td>day*nmol/L/kg</td>
<td>day<em>nmol/L/kg; day</em>pmol/L/g</td>
<td>Days times nanomoles per liter (area under the curve), divided by kilograms (weight) or days times picomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Nanomole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C111184</td>
<td>day*nmol/L/m2</td>
<td></td>
<td>Days times nanomoles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Day Times Nanomole Per Liter Per Meter Squared</td>
</tr>
<tr>
<td>C85593</td>
<td>day*pg/mL</td>
<td></td>
<td>Days times picograms per milliliter (area under the curve).</td>
<td>Day Times Picogram per Milliliter</td>
</tr>
<tr>
<td>C111185</td>
<td>day*pg/mL/(kg/m2)</td>
<td></td>
<td>Days times picograms per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Day Times Picogram per Milliliter Per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117908</td>
<td>day*pg/mL/(mg/g)</td>
<td></td>
<td>Days times picograms per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Day Times Picogram Per Milliliter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117909</td>
<td>day*pg/mL/(mg/g/day)</td>
<td></td>
<td>Days times picograms per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Day Times Picogram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C111186</td>
<td>day*pg/mL/m2</td>
<td></td>
<td>Days times picograms per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Day Times Picogram per Milliliter Per Meter Squared</td>
</tr>
<tr>
<td>C111187</td>
<td>day*pmol/L</td>
<td></td>
<td>Days times picomoles per liter (area under the curve).</td>
<td>Day Times Picomole per Liter</td>
</tr>
<tr>
<td>C111188</td>
<td>day*pmol/L/(kg/m2)</td>
<td></td>
<td>Days times picomoles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Day Times Picomole Per Liter Per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117910</td>
<td>day*pmol/L/(mg/g)</td>
<td></td>
<td>Days times picomoles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Day Times Picomole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117911</td>
<td>day*pmol/L/(mg/g/day)</td>
<td></td>
<td>Days times picomoles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Day Times Picomole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112265</td>
<td>day*pmol/L/kg</td>
<td></td>
<td>Days times picomoles per liter (area under the curve), divided by kilograms (weight).</td>
<td>Day Times Picomole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C111189</td>
<td>day*pmol/L/m2</td>
<td></td>
<td>Days times picomoles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Day Times Picomole per Liter Per Meter Squared</td>
</tr>
<tr>
<td>C85586</td>
<td>day*ug/mL</td>
<td></td>
<td>Days times micrograms per milliliter (area under the curve).</td>
<td>Day Times Microgram per Milliliter</td>
</tr>
<tr>
<td>C111171</td>
<td>day*ug/mL/(kg/m2)</td>
<td></td>
<td>Days times micrograms per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Day Times Microgram per Milliliter Per Kilogram Per Meter Squared</td>
</tr>
<tr>
<td>C117912</td>
<td>day*ug/mL/(mg/g)</td>
<td></td>
<td>Days times micrograms per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Day Times Microgram Per Milliliter Per Milligram Per Gram</td>
</tr>
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<tr>
<td>C117913</td>
<td>day*ug/mL/(mg/g/day)</td>
<td></td>
<td>Days times micrograms per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Day Times Microgram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112248</td>
<td>day*ug/mL/g</td>
<td>day<em>mg/mL/kg;day</em>ug/mL/g</td>
<td>Days times milligrams per milliliter (area under the curve), divided by kilograms (weight) or days times micrograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Microgram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112249</td>
<td>day*ug/mL/kg</td>
<td>day<em>ng/mL/g;day</em>ug/mL/kg</td>
<td>Days times micrograms per milliliter (area under the curve), divided by kilograms (weight) or days times nanograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Microgram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C111172</td>
<td>day*ug/mL/m2</td>
<td></td>
<td>Days times micrograms per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Day Times Microgram Per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C85592</td>
<td>day*umol/L</td>
<td></td>
<td>Days times micromoles per liter (area under the curve).</td>
<td>Day Times Nanomole per Milliliter</td>
</tr>
<tr>
<td>C111173</td>
<td>day*umol/L/(kg/m2)</td>
<td></td>
<td>Days times micromoles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Day Times Micromole per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117914</td>
<td>day*umol/L/(mg/g)</td>
<td></td>
<td>Days times micromoles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Day Times Micromole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117915</td>
<td>day*umol/L/(mg/g/day)</td>
<td></td>
<td>Days times micromoles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Day Times Micromole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112250</td>
<td>day*umol/L/g</td>
<td>day<em>mmol/L/kg;day</em>umol/L/g</td>
<td>Days times millimoles per liter (area under the curve), divided by kilograms (weight) or days times micromoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Micromole Per Liter Per Gram</td>
</tr>
<tr>
<td>C112251</td>
<td>day*umol/L/kg</td>
<td>day<em>nmol/L/g;day</em>umol/L/kg</td>
<td>Days times micromoles per liter (area under the curve), divided by kilograms (weight) or days times nanomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Micromole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C111174</td>
<td>day*umol/L/m2</td>
<td></td>
<td>Days times micromoles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Day Times Micromole per Liter Per Meter Squared</td>
</tr>
<tr>
<td>C170632</td>
<td>DNA copies/ug</td>
<td></td>
<td>A unit of measurement equal to the number of deoxyribonucleic acid (DNA) copies per unit of mass equal to one microgram.</td>
<td>DNA Copies Per Microgram</td>
</tr>
<tr>
<td>C85597</td>
<td>fg/mL</td>
<td>fg/mL;pg/L</td>
<td>A unit of concentration or mass density equal to one femtogram of substance per milliliter of solution or one picogram of substance per liter of solution.</td>
<td>Femtogram per Milliliter</td>
</tr>
<tr>
<td>C119336</td>
<td>fg/mL/(kg/m2)</td>
<td></td>
<td>Femtograms per milliliter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Femtogram per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C119337</td>
<td>fg/mL/(mg/day)</td>
<td></td>
<td>Femtograms per milliliter (concentration), divided by milligrams per day (daily dose).</td>
<td>Femtogram per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C119338</td>
<td>fg/mL/(mg/kg)</td>
<td></td>
<td>Femtograms per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Femtogram per Milliliter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119339</td>
<td>fg/mL/(mg/kg/day)</td>
<td></td>
<td>Femtograms per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Femtogram per Milliliter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C119340</td>
<td>fg/mL/(mg/m2)</td>
<td></td>
<td>Femtograms per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Femtogram per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119341</td>
<td>fg/mL/(mg/m2/day)</td>
<td></td>
<td>Femtograms per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Femtogram per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119342</td>
<td>fg/mL/(ug/day)</td>
<td>fg/mL/(ug/day);pg/mL/(mg/day)</td>
<td>Picograms per milliliter (concentration), divided by milligrams per day (daily dose) or femtograms per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Femtogram per Milliliter per Microgram per Day</td>
</tr>
<tr>
<td>C119345</td>
<td>fg/mL/(ug/m2)</td>
<td>fg/mL/(ug/m2);pg/mL/(mg/m2)</td>
<td>Picograms per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or femtograms per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Femtogram per Milliliter per Microgram per Meter Squared</td>
</tr>
<tr>
<td>C119346</td>
<td>fg/mL/(ug/m2/day)</td>
<td>fg/mL/(ug/m2/day);pg/mL/(mg/m2/day)</td>
<td>Picograms per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or femtograms per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Femtogram per Milliliter per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119347</td>
<td>fg/mL/g</td>
<td>fg/mL/g;pg/mL/kg</td>
<td>Picograms per milliliter (concentration), divided by kilograms (weight) or femtograms per milliliter (concentration), divided by grams (weight).</td>
<td>Femtogram per Milliliter per Gram</td>
</tr>
<tr>
<td>C119348</td>
<td>fg/mL/kg</td>
<td></td>
<td>Femtograms per milliliter (concentration), divided by kilograms (weight).</td>
<td>Femtogram per Milliliter per Kilogram</td>
</tr>
<tr>
<td>C119349</td>
<td>fg/mL/m2</td>
<td></td>
<td>Femtograms per milliliter (concentration), divided by meters squared (surface area).</td>
<td>Femtogram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C119351</td>
<td>fg/mL/ug</td>
<td>fg/mL/ug;ng/mL/g;pg/mL/mg;ug/mL/kg</td>
<td>Micrograms per milliliter (concentration), divided by kilograms (weight) or nanograms per milliliter (concentration), divided by grams (weight) or picograms per milliliter (concentration), divided by milligrams (dose) or femtograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Femtogram per Milliliter per Microgram</td>
</tr>
<tr>
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</tr>
<tr>
<td>C105484</td>
<td>fraction of 1</td>
<td>Proportion of 1</td>
<td>A unit for expressing a percentage as a decimal whereby the total value is measured as a fraction of the numeric 1.</td>
<td>Fraction of 1</td>
</tr>
<tr>
<td>C48135</td>
<td>g</td>
<td>Gram</td>
<td>A unit of mass equal to one thousandth (1E-3) of a kilogram, the kilogram being the base unit of mass in the International System of Units (SI).</td>
<td>Gram</td>
</tr>
<tr>
<td>C67372</td>
<td>g/day</td>
<td>g/24h</td>
<td>A unit of mass flow rate equal to one gram per day.</td>
<td>Gram per 24 Hours</td>
</tr>
<tr>
<td>C85601</td>
<td>g/h</td>
<td></td>
<td>A unit of mass flow rate or dose administration rate equal to one gram per hour.</td>
<td>Gram per Hour</td>
</tr>
<tr>
<td>C85602</td>
<td>g/min</td>
<td></td>
<td>A unit of mass flow rate or dose administration rate equal to one gram per minute.</td>
<td>Gram per Minute</td>
</tr>
<tr>
<td>C64566</td>
<td>g/mL</td>
<td>Gram per Milliliter; Kilogram per Liter; g/mL; gram/mL; kg/L; mg/μL</td>
<td>A unit of concentration or mass density equal to one gram of substance per milliliter of solution or one kilogram of substance per liter of solution.</td>
<td>Kilogram per Liter</td>
</tr>
<tr>
<td>C119352</td>
<td>g/mL/(kg/m2)</td>
<td></td>
<td>Grams per milliliter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Gram per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C119353</td>
<td>g/mL/(mg/day)</td>
<td>g/mL/(mg/day); mg/mL/(ug/day)</td>
<td>Grams per milliliter (concentration), divided by milligrams per day (daily dose) or milligrams per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Gram per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C105462</td>
<td>g/mL/(mg/kg)</td>
<td>g/mL/(mg/kg); mg/mL/(ug/kg)</td>
<td>Grams per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or milligrams per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Gram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105463</td>
<td>g/mL/(mg/kg/day)</td>
<td>g/mL/(mg/kg/day); mg/mL/(ug/kg/day)</td>
<td>Grams per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milligrams per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Gram Per Milliliter Per Milligram Per Day</td>
</tr>
<tr>
<td>C119354</td>
<td>g/mL/(mg/m2)</td>
<td>g/mL/(mg/m2); mg/mL/(ug/m2)</td>
<td>Grams per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or milligrams per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Gram per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119355</td>
<td>g/mL/(mg/m2/day)</td>
<td>g/mL/(mg/m2/day); mg/mL/(ug/m2/day)</td>
<td>Grams per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milligrams per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Gram per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
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</tr>
<tr>
<td>C119356</td>
<td>g/mL/(ug/day)</td>
<td></td>
<td>Grams per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Gram per Milliliter per Microgram per Day</td>
</tr>
<tr>
<td>C119357</td>
<td>g/mL/(ug/kg)</td>
<td></td>
<td>Grams per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Gram per Milliliter per Microgram per Kilogram</td>
</tr>
<tr>
<td>C119358</td>
<td>g/mL/(ug/kg/day)</td>
<td></td>
<td>Grams per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Gram per Milliliter per Microgram per Kilogram per Day</td>
</tr>
<tr>
<td>C119359</td>
<td>g/mL/(ug/m2)</td>
<td></td>
<td>Grams per milliliter (concentration), divided by micrograms per meter squared (dose normalized by body weight).</td>
<td>Gram per Milliliter per Microgram per Meter Squared</td>
</tr>
<tr>
<td>C119360</td>
<td>g/mL/(ug/m2/day)</td>
<td></td>
<td>Grams per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Gram per Milliliter per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119361</td>
<td>g/mL/g</td>
<td></td>
<td>Grams per milliliter (concentration), divided by grams (weight) or milligrams per milliliter (concentration), divided by milligrams (dose) or micrograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Gram per Milliliter per Gram</td>
</tr>
<tr>
<td>C119363</td>
<td>g/mL/m2</td>
<td></td>
<td>Grams per milliliter (concentration), divided by meters squared (surface area).</td>
<td>Gram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C119364</td>
<td>g/mL/mg</td>
<td></td>
<td>Grams per milliliter (concentration), divided by milligrams (dose) or milligrams per milliliter (concentration), divided by micrograms (dose).</td>
<td>Gram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C119365</td>
<td>g/mL/ug</td>
<td></td>
<td>Grams per milliliter (concentration), divided by micrograms (dose).</td>
<td>Gram per Milliliter per Microgram</td>
</tr>
<tr>
<td>C70513</td>
<td>GBq</td>
<td></td>
<td>A unit of radioactivity equal to one billion nuclear disintegrations or other nuclear transformations per second, or to 1E9 Becquerels. (NCI)</td>
<td>Gigabecquerel</td>
</tr>
<tr>
<td>C70525</td>
<td>GBq/g</td>
<td>GBq/g; Gigabecquerel per Gram; Kilobecquerel per Microgram; MBq/mg; Megabecquerel per Milligram; kBq/ug</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one gigabecquerel of the sample with total mass of one gram, or equal to activity of one megabecquerel of the sample with total mass of one milligram.</td>
<td>Gigabecquerel per Gram</td>
</tr>
<tr>
<td>C70527</td>
<td>GBq/mg</td>
<td>Gigabecquerel per Milligram; MBq/mcg; MBq/ug; Megabecquerel per Microgram</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one gigabecquerel of the sample with total mass of one milligram. (NCI)</td>
<td>Gigabecquerel per Milligram</td>
</tr>
<tr>
<td>C163553</td>
<td>GBq/nL</td>
<td></td>
<td>Gigabecquerel per nanoliter.</td>
<td>Gigabecquerel/nL</td>
</tr>
<tr>
<td>C70526</td>
<td>GBq/ug</td>
<td>GBq/mcg; Gigabecquerel per Microgram; MBq/mg; Megabecquerel per nanogram</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one gigabecquerel of the sample with total mass of one microgram. (NCI)</td>
<td>Gigabecquerel per Microgram</td>
</tr>
<tr>
<td>C73562</td>
<td>GBq/ul</td>
<td></td>
<td>Gigabecquerel per microliter.</td>
<td>Gigabecquerel per Microliter</td>
</tr>
<tr>
<td>C25529</td>
<td>h</td>
<td>Hours; h; hr</td>
<td>A unit of measurement of time equal to 60 minutes.</td>
<td>Hour</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C163554</td>
<td>h*Bq/g</td>
<td></td>
<td>Hours times Becquerel per gram (area under the curve).</td>
<td>Hour Times Becquerel per Gram</td>
</tr>
<tr>
<td>C163555</td>
<td>h*Bq/mL</td>
<td></td>
<td>Hours times Becquerel per milliliter (area under the curve).</td>
<td>Hour Times Becquerel per milliliter</td>
</tr>
<tr>
<td>C172585</td>
<td>h*DNA copies/ug</td>
<td></td>
<td>Hours times DNA copies per microgram (area under the curve).</td>
<td>Hours Times DNA Copies Per Micromgram</td>
</tr>
<tr>
<td>C85611</td>
<td>h*fg/mL</td>
<td></td>
<td>Hours times femtograms per milliliter (area under the curve).</td>
<td>Hour Times Femtogram per Milliliter</td>
</tr>
<tr>
<td>C111210</td>
<td>h*fg/mL/(kg/m2)</td>
<td></td>
<td>Hours times femtograms per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Hour Times Femtogram per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117916</td>
<td>h*fg/mL/(mg/g)</td>
<td></td>
<td>Hours times femtograms per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Hour Times Femtogram Per Milliliter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117917</td>
<td>h*fg/mL/(mg/g/day)</td>
<td></td>
<td>Hours times femtograms per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Hour Times Femtogram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C12299</td>
<td>h*fg/mL/kg</td>
<td></td>
<td>Hours times femtograms per milliliter (area under the curve), divided by kilograms (weight).</td>
<td>Hour Times Femtogram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C111211</td>
<td>h*fg/mL/m2</td>
<td></td>
<td>Hours times femtograms per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Hour Times Femtogram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C85613</td>
<td>h*g/mL</td>
<td></td>
<td>Hours times grams per milliliter (area under the curve).</td>
<td>Hour Times Gram per Milliliter</td>
</tr>
<tr>
<td>C111212</td>
<td>h*g/mL/(kg/m2)</td>
<td></td>
<td>Hours times grams per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Hour Times Gram per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117918</td>
<td>h*g/mL/(mg/g)</td>
<td></td>
<td>Hours times grams per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Hour Times gram Per Milliliter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117919</td>
<td>h*g/mL/(mg/g/day)</td>
<td></td>
<td>Hours times grams per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Hour Times gram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C105464</td>
<td>h*g/mL/(mg/kg)</td>
<td></td>
<td>Hours times grams per milliliter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Hour Times Gram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105465</td>
<td>h*g/mL/(mg/kg/day)</td>
<td></td>
<td>Hours times grams per milliliter (area under the curve), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Hour Times Gram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C112300</td>
<td>h*g/mL/g</td>
<td></td>
<td>Hours times grams per milliliter (area under the curve), divided by grams (weight).</td>
<td>Hour Times Gram Per Milliliter Per Gram</td>
</tr>
<tr>
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</tr>
<tr>
<td>C111213</td>
<td>h*g/mL/m2</td>
<td></td>
<td>Hours times grams per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Hour Times Gram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C85621</td>
<td>h*mg/mL</td>
<td></td>
<td>Hours times milligrams per milliliter (area under the curve).</td>
<td>Hour Times Milligram per Milliliter</td>
</tr>
<tr>
<td>C111218</td>
<td>h*mg/mL/(kg/m2)</td>
<td></td>
<td>Hours times milligrams per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Hour Times Milligram per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117920</td>
<td>h*mg/mL/(mg/g)</td>
<td></td>
<td>Hours times milligrams per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Hour Times Milligram Per Milliliter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117921</td>
<td>h*mg/mL/(mg/g/day)</td>
<td></td>
<td>Hours times milligrams per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Hour Times Milligram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C105468</td>
<td>h*mg/mL/(mg/kg)</td>
<td></td>
<td>Hours times milligrams per milliliter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Hour Times Milligram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105469</td>
<td>h*mg/mL/(mg/kg/day)</td>
<td></td>
<td>Hours times milligrams per milliliter (area under the curve), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Hour Times Milligram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C111219</td>
<td>h*mg/mL/m2</td>
<td></td>
<td>Hours times milligrams per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Hour Times Milligram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C85618</td>
<td>h*mmol/L</td>
<td></td>
<td>Hours times millimoles per liter (area under the curve).</td>
<td>Hour Times Micromole per Milliliter</td>
</tr>
<tr>
<td>C111220</td>
<td>h*mmol/L/(kg/m2)</td>
<td></td>
<td>Hours times millimoles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Hour Times Millimole per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117922</td>
<td>h*mmol/L/(mg/g)</td>
<td></td>
<td>Hours times millimoles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Hour Times Millimole Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117923</td>
<td>h*mmol/L/(mg/g/day)</td>
<td></td>
<td>Hours times millimoles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Hour Times Millimole Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C106530</td>
<td>h*mmol/L/g</td>
<td>h<em>mmol/L/g; h</em>mmol/L/kg</td>
<td>Hours times moles per liter (area under the curve), divided by kilograms (weight) or hours times millimoles per liter (area under the curve), divided by grams (weight).</td>
<td>Hour times Millimole Per Liter Per Gram</td>
</tr>
<tr>
<td>C112307</td>
<td>h*mmol/L/kg</td>
<td>h<em>mmol/L/kg; h</em>nmol/L/mg; h<em>pmol/L/ug; h</em>umol/L/g</td>
<td>Hours times millimoles per liter (area under the curve), divided by kilograms (dose); or hours times micromoles per liter (area under the curve), divided by grams (dose); or hours times nanomoles per liter (area under the curve), divided by milligrams (dose); or hours times picomoles per liter (area under the curve), divided by micrograms (dose).</td>
<td>Hour Times Millimole Per Liter Per Kilogram</td>
</tr>
<tr>
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</tr>
<tr>
<td>C111221</td>
<td>h*mmol/L/m2</td>
<td></td>
<td>Hours times millimoles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Hour Times Millimole per Liter per Meter Squared</td>
</tr>
<tr>
<td>C85622</td>
<td>h*mmol/L</td>
<td></td>
<td>Hours times moles per liter (area under the curve).</td>
<td>Hour Times Millimole per Milliliter</td>
</tr>
<tr>
<td>C111222</td>
<td>h*mol/L/(kg/m2)</td>
<td></td>
<td>Hours times moles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Hour Times Mole per Liter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117924</td>
<td>h*mol/L/(mg/g)</td>
<td></td>
<td>Hours times moles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Hour Times Mole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117925</td>
<td>h*mol/L/(mg/g/day)</td>
<td></td>
<td>Hours times moles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Hour Times Mole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C106531</td>
<td>h*mol/L/g</td>
<td>h<em>mmol/L/mg;h</em>mol/L/g;h*umol/L/ug</td>
<td>Hours times millimoles per liter (area under the curve), divided by kilograms (weight); or hours times micromoles per liter (area under the curve), divided by grams (weight); or hours times nanomoles per liter (area under the curve), divided by milligrams (dose); or hours times picomoles per liter (area under the curve), divided by micrograms (dose).</td>
<td>Hour Times Mole Per Liter Per Gram</td>
</tr>
<tr>
<td>C111223</td>
<td>h*mol/L/m2</td>
<td></td>
<td>Hours times moles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Hour Times Mole per Liter per Meter Squared</td>
</tr>
<tr>
<td>C85624</td>
<td>h*ng/mL</td>
<td></td>
<td>Hours times nanograms per milliliter (area under the curve).</td>
<td>Hour Times Nanogram per Milliliter</td>
</tr>
<tr>
<td>C111224</td>
<td>h*ng/mL/(kg/m2)</td>
<td></td>
<td>Hours times nanograms per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Hour Times Nanogram per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C172589</td>
<td>h*ng/mL/(mg/cm2)</td>
<td></td>
<td>Hours times nanograms per milliliter (area under the curve), divided by milligrams per centimeter squared (body mass index).</td>
<td>Hours Times Nanogram Per Milliliter Per Milligram Per Square Centimeter</td>
</tr>
<tr>
<td>C117926</td>
<td>h*ng/mL/(mg/g)</td>
<td></td>
<td>Hours times nanograms per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Hour Times Nanogram Per Milliliter Per Milligram</td>
</tr>
<tr>
<td>C117927</td>
<td>h*ng/mL/(mg/g/day)</td>
<td></td>
<td>Hours times nanograms per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Hour Times Nanogram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C85628</td>
<td>h*ng/mL/(mg/kg)</td>
<td></td>
<td>Hours times nanograms per milliliter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Hour Times Nanogram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105470</td>
<td>h*ng/mL/(mg/kg/day)</td>
<td></td>
<td>Hours times nanograms per milliliter (area under the curve), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Hour Times Nanogram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
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</tr>
<tr>
<td>C85629</td>
<td>h*ng/mL/(mg/m2)</td>
<td></td>
<td>Hours times nanograms per milliliter (area under the curve), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Hour Times Nanogram per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C85625</td>
<td>h*ng/mL/g</td>
<td>h<em>ng/mL/g;h</em>pg/mL/mg;h*ug/mL/kg</td>
<td>Hours times micrograms per milliliter (area under the curve), divided by kilograms (weight) or hours times nanograms per milliliter (area under the curve), divided by grams (weight) or hours times picograms per milliliter (area under the curve), divided by milligrams (dose).</td>
<td>Hour Times Nanogram per Milliliter per Gram</td>
</tr>
<tr>
<td>C85626</td>
<td>h*ng/mL/kg</td>
<td>h<em>ng/mL/kg;h</em>pg/mL/g</td>
<td>Hours times nanograms per milliliter (area under the curve), divided by kilograms (weight) or hours times picograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Hour Times Nanogram per Milliliter per Kilogram</td>
</tr>
<tr>
<td>C111225</td>
<td>h*ng/mL/m2</td>
<td></td>
<td>Hours times nanograms per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Hour Times Nanogram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C85627</td>
<td>h*ng/mL/mg</td>
<td>h<em>mg/mL/kg;h</em>ng/mL/mg;h*ug/mL/g</td>
<td>Hours times milligrams per milliliter (area under the curve), divided by kilograms (weight) or hours times micrograms per milliliter (area under the curve), divided by grams (weight) or hours times picograms per milliliter (area under the curve), divided by milligrams (dose).</td>
<td>Hour Times Nanogram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C166076</td>
<td>h*ngEq/mL</td>
<td></td>
<td>Hours times nanogram equivalents per milliliter (area under the curve obtained based on radioactivity measurements).</td>
<td>Hour Times Nanogram Equivalents Per Milliliter</td>
</tr>
<tr>
<td>C166077</td>
<td>h*ngEq/mL/mgEq</td>
<td></td>
<td>Hours times nanogram equivalents per milliliter (area under the curve obtained based on radioactivity measurements), divided by milligram equivalents (radiolabeled dose).</td>
<td>Hour Times Nanogram Equivalents Per Milliliter Per Milligram Equivalents</td>
</tr>
<tr>
<td>C85640</td>
<td>h*nmol/L</td>
<td></td>
<td>Hours times nanomoles per liter (area under the curve).</td>
<td>Hour Times Picomole per Milliliter</td>
</tr>
<tr>
<td>C111226</td>
<td>h*nmol/L/(kg/m2)</td>
<td></td>
<td>Hours times nanomoles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Hour Times Nanomole per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117928</td>
<td>h*nmol/L/(mg/g)</td>
<td></td>
<td>Hours times nanomoles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Hour Times Nanomole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117929</td>
<td>h*nmol/L/(mg/g/day)</td>
<td></td>
<td>Hours times nanomoles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Hour Times Nanomole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C111227</td>
<td>h*nmol/L/m2</td>
<td></td>
<td>Hours times nanomoles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Hour Times Nanomole per Liter per Meter Squared</td>
</tr>
<tr>
<td>C85635</td>
<td>h*pg/mL</td>
<td></td>
<td>Hours times picograms per milliliter (area under the curve).</td>
<td>Hour Times Picogram per Milliliter</td>
</tr>
<tr>
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</tr>
<tr>
<td>C111228</td>
<td>h*pg/mL/(kg/m²)</td>
<td></td>
<td>Hours times picograms per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Hour Times Picogram per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117930</td>
<td>h*pg/mL/(mg/g)</td>
<td></td>
<td>Hours times picograms per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Hour Times Picogram Per Milliliter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117931</td>
<td>h*pg/mL/(mg/g/day)</td>
<td></td>
<td>Hours times picograms per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Hour Times Picogram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C105471</td>
<td>h*pg/mL/(mg/kg)</td>
<td></td>
<td>Hours times picograms per milliliter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Hour Times Picogram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105472</td>
<td>h*pg/mL/(mg/kg/day)</td>
<td></td>
<td>Hours times picograms per milliliter (area under the curve), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Hour Times Picogram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C85636</td>
<td>h*pg/mL/kg</td>
<td>h<em>f/g/mL/g; h</em>pg/mL/kg</td>
<td>Hours times picograms per milliliter (area under the curve), divided by kilograms (weight) or hours times femtograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Hour Times Picogram per Milliliter per Kilogram</td>
</tr>
<tr>
<td>C111229</td>
<td>h*pg/mL/m²</td>
<td></td>
<td>Hours times picograms per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Hour Times Picogram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C166078</td>
<td>h*pgEq/mL</td>
<td></td>
<td>Hours times picogram equivalents per milliliter (area under the curve obtained based on radioactivity measurements).</td>
<td>Hour Times Picogram Equivalents Per Milliliter</td>
</tr>
<tr>
<td>C166079</td>
<td>h*pgEq/mL/mgEq</td>
<td></td>
<td>Hours times picogram equivalents per milliliter (area under the curve obtained based on radioactivity measurements), divided by milligram equivalents (radiolabeled dose).</td>
<td>Hour Times Picogram Equivalents Per Milliliter Per Milligram Equivalents</td>
</tr>
<tr>
<td>C85612</td>
<td>h*pmol/L</td>
<td></td>
<td>Hours times picomoles per liter (area under the curve).</td>
<td>Hour Times Femtomole per Milliliter</td>
</tr>
<tr>
<td>C111230</td>
<td>h*pmol/L/(kg/m²)</td>
<td></td>
<td>Hours times picomoles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Hour Times Picomole per Liter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117932</td>
<td>h*pmol/L/(mg/g)</td>
<td></td>
<td>Hours times picomoles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Hour Times Picomole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117933</td>
<td>h*pmol/L/(mg/g/day)</td>
<td></td>
<td>Hours times picomoles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Hour Times Picomole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C106532</td>
<td>h*pmol/L/g</td>
<td>h<em>nmol/L/kg; h</em>pmol/L/g</td>
<td>Hours times nanomoles per liter (area under the curve), divided by kilograms (weight) or hours times picomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Hour Times Picomole Per Liter Per Gram</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<td>CDISC Definition</td>
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</tr>
<tr>
<td>C11231</td>
<td>h*pmol/L/kg</td>
<td></td>
<td>Hours times picomoles per liter (area under the curve), divided by kilograms (weight).</td>
<td>Hour Times Picomole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C111231</td>
<td>h*pmol/L/m2</td>
<td></td>
<td>Hours times picomoles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Hour Times Picomole per Liter Per Meter Squared</td>
</tr>
<tr>
<td>C85615</td>
<td>h*ug/mL</td>
<td></td>
<td>Hours times micrograms per milliliter (area under the curve).</td>
<td>Hour Times Microgram per Milliliter</td>
</tr>
<tr>
<td>C111214</td>
<td>h*ug/mL/(kg/m2)</td>
<td></td>
<td>Hours times micrograms per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Hour Times Microgram per Milliliter Per Kilogram Per Meter Squared</td>
</tr>
<tr>
<td>C117934</td>
<td>h*ug/mL/(mg/g)</td>
<td></td>
<td>Hours times micrograms per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Hour Times Microgram Per Milliliter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117935</td>
<td>h*ug/mL/(mg/g/day)</td>
<td></td>
<td>Hours times micrograms per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Hour Times Microgram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C105466</td>
<td>h*ug/mL/(mg/kg)</td>
<td></td>
<td>Hours times micrograms per milliliter (area under the curve), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Hour Times Microgram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105467</td>
<td>h*ug/mL/(mg/kg/day)</td>
<td></td>
<td>Hours times micrograms per milliliter (area under the curve), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Hour Times Microgram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C111215</td>
<td>h*ug/mL/m2</td>
<td></td>
<td>Hours times micrograms per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Hour Times Microgram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C85617</td>
<td>h*ug/mL/mg</td>
<td>h<em>ug/mL/kg; h</em>mg/mL/g; h*ug/mL/mg</td>
<td>Hours times grams per milliliter (area under the curve), divided by kilograms (weight) or hours times milligrams per milliliter (area under the curve), divided by grams (weight) or hours times micrograms per milliliter (area under the curve), divided by milligrams (dose).</td>
<td>Hour Times Microgram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C166080</td>
<td>h*ugEq/mL</td>
<td></td>
<td>Hours times microgram equivalents per milliliter (area under the curve obtained based on radioactivity measurements).</td>
<td>Hour Times Microgram Equivalents Per Milliliter</td>
</tr>
<tr>
<td>C166081</td>
<td>h*ugEq/mL/mgEq</td>
<td></td>
<td>Hours times microgram equivalents per milliliter (area under the curve obtained based on radioactivity measurements), divided by milligram equivalents (radio labeled dose).</td>
<td>Hour Times Microgram Equivalents Per Milliliter Per Milligram Equivalents</td>
</tr>
<tr>
<td>C85632</td>
<td>h*umol/L</td>
<td></td>
<td>Hours times micromoles per liter (area under the curve).</td>
<td>Hour Times Nanomole per Milliliter</td>
</tr>
<tr>
<td>C111216</td>
<td>h*umol/L/(kg/m2)</td>
<td></td>
<td>Hours times micromoles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Hour Times Micromole per Liter Per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C117936</td>
<td>h*umol/L/(mg/g)</td>
<td></td>
<td>Hours times micromoles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Hour Times Micromole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117937</td>
<td>h*umol/L/(mg/g/day)</td>
<td></td>
<td>Hours times micromoles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Hour Times Micromole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112304</td>
<td>h*umol/L/kg</td>
<td>h<em>nmol/L/g; h</em>umol/L/kg</td>
<td>Hours times micromoles per liter (area under the curve), divided by kilograms (weight) or hours times nanomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Hour Times Micromole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C111217</td>
<td>h*umol/L/m2</td>
<td></td>
<td>Hours times micromoles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Hour Times Micromole Per Liter per Meter Squared</td>
</tr>
<tr>
<td>C172586</td>
<td>h2*DNA copies/ug</td>
<td>h<em>h</em>DNA copies/ug</td>
<td>Hours squared times DNA copies per microgram (area under the moment curve).</td>
<td>Hours Squared Time DNA Copies Per Microgram</td>
</tr>
<tr>
<td>C85606</td>
<td>h2*mg/mL</td>
<td>h<em>h</em>mg/mL; h2<em>g/L; h2</em>ug/UL; h^2<em>mg/mL; mg</em>h2/mL</td>
<td>Hours squared times milligrams per milliliter.</td>
<td>Hour Squared Times Milligram per Milliliter</td>
</tr>
<tr>
<td>C85605</td>
<td>h2*mmol/L</td>
<td></td>
<td>Hours squared times millimoles per liter (area under the moment curve).</td>
<td>Hour Squared Times Micromole per Milliliter</td>
</tr>
<tr>
<td>C85607</td>
<td>h2*mol/L</td>
<td></td>
<td>Hours squared times moles per liter (area under the moment curve).</td>
<td>Hour Squared Times Millimole per Milliliter</td>
</tr>
<tr>
<td>C85608</td>
<td>h2*ng/mL</td>
<td>h<em>h</em>ng/mL; h2<em>ug/UL; h^2</em>ng/mL; ng*h2/mL</td>
<td>Hours squared times nanograms per milliliter.</td>
<td>Hour Squared Times Nanogram per Milliliter</td>
</tr>
<tr>
<td>C85610</td>
<td>h2*nmol/L</td>
<td></td>
<td>Hours squared times nanomoles per liter (area under the moment curve).</td>
<td>Hour Squared Times Picomole per Milliliter</td>
</tr>
<tr>
<td>C85609</td>
<td>h2*pg/mL</td>
<td>h<em>h</em>pg/mL; h2<em>ng/UL; h^2</em>pg/mL; pg*h2/mL</td>
<td>Hours squared times picogram per milliliter.</td>
<td>Hour Squared Times Picogram per Milliliter</td>
</tr>
<tr>
<td>C106529</td>
<td>h2*pmol/L</td>
<td></td>
<td>Hours squared times picomoles per liter (area under the moment curve).</td>
<td>Hour Squared Times Picomole Per Liter</td>
</tr>
<tr>
<td>C85604</td>
<td>h2*ug/mL</td>
<td>h<em>h</em>ug/mL; h2<em>mcg/mL; h2</em>mg/L; h^2<em>ug/mL; ug</em>h2/mL</td>
<td>Hours squared times micrograms per milliliter.</td>
<td>Hour Squared Times Microgram per Milliliter</td>
</tr>
<tr>
<td>C106528</td>
<td>h2*umol/L</td>
<td></td>
<td>Hours squared times micromoles per liter (area under the moment curve).</td>
<td>Hour Squared Times Micromole Per Liter</td>
</tr>
<tr>
<td>C48579</td>
<td>IU</td>
<td>IE;International Unit</td>
<td>The unitage assigned by the WHO (World Health Organization) to International Biological Standards - substances, classed as biological according to the criteria provided by WHO Expert Committee on Biological Standardization, to enable the results of biological and immunological assay procedures to be expressed in the same way throughout the world. The definition of an international unit is generally arbitrary and technical, and has to be officially approved by the International Conference for Unification of Formulae.(NCI)</td>
<td>International Unit</td>
</tr>
<tr>
<td>C85645</td>
<td>IU/day</td>
<td></td>
<td>A unit of substance (biologic activity) flow rate equal to one international unit per day.</td>
<td>International Unit per Day</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C85646</td>
<td>IU/h</td>
<td>IU/h</td>
<td>A unit of substance (biologic activity) flow rate equal to one international unit per hour.</td>
<td>International Unit per Hour</td>
</tr>
<tr>
<td>C85647</td>
<td>IU/min</td>
<td>IU/min</td>
<td>A unit of substance (biologic activity) flow rate equal to one international unit per minute.</td>
<td>International Unit per Minute</td>
</tr>
<tr>
<td>C67377</td>
<td>IU/mL</td>
<td>IE/mL;International Unit per Milliliter;Kilo International Unit per Liter;kIU/L</td>
<td>A unit of concentration (biologic activity) equal to one international unit of substance per milliliter of solution.</td>
<td>International Unit per Milliliter</td>
</tr>
<tr>
<td>C119366</td>
<td>IU/mL/(kg/m2)</td>
<td></td>
<td>International units per milliliter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>International Unit per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C119367</td>
<td>IU/mL/(mg/day)</td>
<td>IU/mL/(mg/day);mIU/mL/(ug/day)</td>
<td>International units per milliliter (concentration), divided by milligrams per day (daily dose) or milli-international units per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>International Unit per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C119368</td>
<td>IU/mL/(mg/kg)</td>
<td>IU/mL/(mg/kg);mIU/mL/(ug/kg)</td>
<td>International units per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or milli-international units per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>International Unit per Milliliter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119369</td>
<td>IU/mL/(mg/kg/day)</td>
<td>IU/mL/(mg/kg/day);mIU/mL/(ug/kg/day)</td>
<td>International units per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milli-international units per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>International Unit per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C119370</td>
<td>IU/mL/(mg/m2)</td>
<td>IU/mL/(mg/m2);mIU/mL/(ug/m2)</td>
<td>International units per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or milli-international units per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>International Unit per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119371</td>
<td>IU/mL/(mg/m2/day)</td>
<td>IU/mL/(mg/m2/day);mIU/mL/(ug/m2/day)</td>
<td>International units per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milli-international units per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>International Unit per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119372</td>
<td>IU/mL/(ug/day)</td>
<td></td>
<td>International units per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>International Unit per Milliliter per Microgram per Day</td>
</tr>
<tr>
<td>C119373</td>
<td>IU/mL/(ug/kg)</td>
<td></td>
<td>International units per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>International Unit per Milliliter per Microgram per Kilogram</td>
</tr>
<tr>
<td>C119374</td>
<td>IU/mL/(ug/kg/day)</td>
<td></td>
<td>International units per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>International Unit per Milliliter per Microgram per Kilogram per Day</td>
</tr>
<tr>
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<tr>
<td>C119375</td>
<td>IU/mL/(ug/m2)</td>
<td></td>
<td>International units per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>International Unit per Milliliter per Microgram per Meter Squared</td>
</tr>
<tr>
<td>C119376</td>
<td>IU/mL/(ug/m2/day)</td>
<td></td>
<td>International units per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>International Unit per Milliliter per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119377</td>
<td>IU/mL/g</td>
<td>IU/mL/g;mIU/mL/mg;uIU/mL/ug</td>
<td>International units per milliliter (concentration), divided by grams (weight) or milli-international units per milliliter (concentration), divided by milligrams (dose) or micro-international units per milliliter (concentration), divided by micrograms (dose).</td>
<td>International Unit per Milliliter per Gram</td>
</tr>
<tr>
<td>C119378</td>
<td>IU/mL/kg</td>
<td>IU/mL/kg;mIU/mL/g;uIU/mL/mg</td>
<td>International units per milliliter (concentration), divided by kilograms (weight) or milli-international units per milliliter (concentration), divided by grams (weight) or micro-international units per milliliter (concentration), divided by milligrams (dose).</td>
<td>International Unit per Milliliter per Kilogram</td>
</tr>
<tr>
<td>C119379</td>
<td>IU/mL/m2</td>
<td></td>
<td>International units per milliliter (concentration), divided by meters squared (surface area).</td>
<td>International Unit per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C119380</td>
<td>IU/mL/mg</td>
<td>IU/mL/mg;mIU/mL/mg;uIU/mL/ug</td>
<td>International units per milliliter (concentration), divided by milligrams (dose) or milli-international units per milliliter (concentration), divided by micrograms (dose).</td>
<td>International Unit per Milliliter per Microgram</td>
</tr>
<tr>
<td>C119381</td>
<td>IU/mL/ug</td>
<td></td>
<td>International units per milliliter (concentration), divided by micrograms (dose).</td>
<td>International Unit per Milliliter per Microgram</td>
</tr>
<tr>
<td>C70511</td>
<td>kBq</td>
<td>Kilobecquerel</td>
<td>A unit of radioactivity equal to one thousand nuclear disintegrations or other nuclear transformations per second, or to 1E3 Becquerels. (NCI)</td>
<td>Kilobecquerel</td>
</tr>
<tr>
<td>C71168</td>
<td>kBq/uL</td>
<td>GBq/L;Gigabecquerel per Liter;Kilobecquerel per Microliter;MBq/mL;Megabecquerel per Milliliter</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one thousand Becquerels per unit volume equal to one millionth of a liter. (NCI)</td>
<td>Kilobecquerel per Microliter</td>
</tr>
<tr>
<td>C48505</td>
<td>L</td>
<td>Liter</td>
<td>A unit of volume equal to one thousandth (1E-3) of a cubic meter, the cubic meter being the standard derived unit of volume in the International System of Units (SI).</td>
<td>Liter</td>
</tr>
<tr>
<td>C120806</td>
<td>L/(kg/m2)</td>
<td>Liters (volume), divided by kilograms per meter squared (body mass index).</td>
<td>Liters per Kilogram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C123561</td>
<td>L/(mg/day)</td>
<td>mL/(ug/day)</td>
<td>Liters (volume), divided by milligrams per day (daily dose).</td>
<td>Liters Divided by Milligram Per Day</td>
</tr>
<tr>
<td>C120807</td>
<td>L/(mg/kg)</td>
<td>Liters (volume), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Liters per Milligram per Kilogram</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C120808</td>
<td>L/(mg/kg/day)</td>
<td>L/(mg/kg/day); mL/(ug/kg/day)</td>
<td>Liters (volume), divided by milligrams per kilogram per day (daily dose normalized by body weight) or milliliters (volume), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C123562</td>
<td>L/(mg/m²)</td>
<td>mL/(ug/m²)</td>
<td>Liters (volume), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Liter Divided by Milligram per Meter Squared</td>
</tr>
<tr>
<td>C120809</td>
<td>L/(mg/m²/day)</td>
<td>L/(mg/m²/day); mL/(ug/m²/day)</td>
<td>Liters (volume), divided by milligrams per meter squared per day (daily dose normalized by surface area) or milliliters (volume), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Liter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C123563</td>
<td>L/(ug/day)</td>
<td>Liters (volume), divided by micrograms per day (daily dose).</td>
<td>Liter Divided by Microgram per Day</td>
<td></td>
</tr>
<tr>
<td>C120810</td>
<td>L/(ug/kg)</td>
<td>Liters (volume), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Liter per Microgram per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C120811</td>
<td>L/(ug/kg/day)</td>
<td>Liters (volume), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Liter per Microgram per Kilogram per Day</td>
<td></td>
</tr>
<tr>
<td>C120812</td>
<td>L/(ug/m²)</td>
<td>Liters (volume), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Liter per Microgram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C120813</td>
<td>L/(ug/m²/day)</td>
<td>Liters (volume), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Liter per Microgram per Meter Squared per Day</td>
<td></td>
</tr>
<tr>
<td>C69110</td>
<td>L/day</td>
<td>A unit of flow rate equal to one liter per day.</td>
<td>Liter per Day</td>
<td></td>
</tr>
<tr>
<td>C69160</td>
<td>L/h</td>
<td>A unit of flow rate equal to one liter per hour.</td>
<td>Liter per Hour</td>
<td></td>
</tr>
<tr>
<td>C73725</td>
<td>L/kg</td>
<td>L/kg; mL/g</td>
<td>Liters (volume) divided by kilograms (weight) or milliliters (volume), divided by grams (weight).</td>
<td>Liter per Kilogram</td>
</tr>
<tr>
<td>C120814</td>
<td>L/m²</td>
<td>Liters (volume), divided by meters squared (surface area).</td>
<td>Liter per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C124417</td>
<td>L/mg</td>
<td>L/mg; mL/ug</td>
<td>Liters (volume), divided by milligrams (dose) or milliliters (volume), divided by micrograms (dose).</td>
<td>Liter per Milligram</td>
</tr>
<tr>
<td>C67388</td>
<td>L/min</td>
<td>A unit of flow rate equal to one liter per minute.</td>
<td>Liter per Minute</td>
<td></td>
</tr>
<tr>
<td>C120815</td>
<td>L/ug</td>
<td>Liters (volume), divided by micrograms (dose).</td>
<td>Liter per Microgram</td>
<td></td>
</tr>
<tr>
<td>C70512</td>
<td>MBq</td>
<td>Megabecquerel</td>
<td>A unit of radioactivity equal to one million nuclear disintegrations or other nuclear transformations per second, or to 1E6 Becquerels. (NCI)</td>
<td>Megabecquerel</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C71169</td>
<td>MBq/uL</td>
<td>GBq/mL;Gigabequerel per Milliliter;MBq/uL;Megabequerel per Microliter</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one million Becquerels per unit volume equal to one millionth of a liter, or defined as a concentration of a radionuclide with an activity equal to one billion Becquerels per unit volume equal to one thousandth of a liter.</td>
<td>Megabequerel per Microliter</td>
</tr>
<tr>
<td>C28253</td>
<td>mg</td>
<td>Milligram</td>
<td>A unit of mass equal to one thousandth (1E-3) of a gram.</td>
<td>Milligram</td>
</tr>
<tr>
<td>C67399</td>
<td>mg/day</td>
<td>Milligram per Kilogram;ug/g</td>
<td>A unit of a mass fraction expressed as a number of milligrams of substance per kilogram of mixture. The unit is also used as a dose calculation unit. (NCI)</td>
<td>Milligram per Kilogram</td>
</tr>
<tr>
<td>C66969</td>
<td>mg/h</td>
<td>Milligram per Hour</td>
<td>A unit of mass flow rate equal to one milligram per hour.</td>
<td>Milligram per Hour</td>
</tr>
<tr>
<td>C67401</td>
<td>mg/kg</td>
<td>Milligram per Kilogram per Day</td>
<td>A dose calculation unit expressed in milligram(s) per kilogram per period of time equal to twenty-four hours. (NCI)</td>
<td>Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C66976</td>
<td>mg/kg/day</td>
<td>Milligram per Kilogram per Day</td>
<td>A unit of mass flow rate equal to one milligram per day.</td>
<td>Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C73742</td>
<td>mg/min</td>
<td>Milligram per Minute</td>
<td>A unit of mass flow rate equal to one milligram per minute.</td>
<td>Milligram per Minute</td>
</tr>
<tr>
<td>C42576</td>
<td>mg/mL</td>
<td>Gram per Liter;Kilogram per Cubic Meter;Microgram per Microliter;Milligram per Milliliter;g/L;kg/m3;mg/mL;ug/uL</td>
<td>A unit of concentration or mass density equal to one milligram of substance per milliliter of solution or one gram of substance per liter of solution.</td>
<td>Kilogram per Cubic Meter</td>
</tr>
<tr>
<td>C119382</td>
<td>mg/mL/(kg/m2)</td>
<td>Milligrams per milliliter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Milligram per Milliliter per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C119383</td>
<td>mg/mL/(mg/day)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per day (daily dose) or micrograms per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Milligram per Milliliter per Milligram per Day</td>
<td></td>
</tr>
<tr>
<td>C105475</td>
<td>mg/mL/(mg/kg)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or micrograms per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Milligram Per Milliliter Per Milligram Per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C105476</td>
<td>mg/mL/(mg/kg/day)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or micrograms per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Milligram Per Milliliter Per Milligram Per Kilogram Per Day</td>
<td></td>
</tr>
<tr>
<td>C119384</td>
<td>mg/mL/(mg/m2)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or micrograms per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Milligram per Milliliter per Milligram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C119385</td>
<td>mg/mL/(mg/m2/day)</td>
<td>mg/mL/(mg/m2/day); ug/mL/(ug/m2/day)</td>
<td>Milligrams per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or micrograms per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Milligram per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119393</td>
<td>mg/mL/m2</td>
<td></td>
<td>Milligrams per milliliter (concentration), divided by meters squared (surface area).</td>
<td>Milligram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C156468</td>
<td>mgEq</td>
<td>Milligram Equivalent</td>
<td>A unit of relative amount of substance concentration equal to one thousandth of a gram of an equivalent weight.</td>
<td>Milligram Equivalent</td>
</tr>
<tr>
<td>C48154</td>
<td>min</td>
<td>Minute</td>
<td>A unit of measurement of time equal to 60 seconds.</td>
<td>Minute</td>
</tr>
<tr>
<td>C85724</td>
<td>min*fg/mL</td>
<td></td>
<td>Minutes times femtograms per milliliter (area under the curve).</td>
<td>Minute Times Femtogram per Milliliter</td>
</tr>
<tr>
<td>C111254</td>
<td>min*fg/mL/(kg/m2)</td>
<td></td>
<td>Minutes times femtograms per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Minute Times Femtogram per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117938</td>
<td>min*fg/mL/(mg/g)</td>
<td></td>
<td>Minutes times femtograms per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Minute Times Femtogram per Milliliter Per Milligram</td>
</tr>
<tr>
<td>C117939</td>
<td>min*fg/mL/(mg/g/day)</td>
<td></td>
<td>Minutes times femtograms per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Minute Times Femtogram Per Milliliter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C112334</td>
<td>min<em>fg/mL/g; min</em>pg/mL/kg</td>
<td></td>
<td>Minutes times picograms per milliliter (area under the curve), divided by kilograms (weight) or minutes times femtograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Femtogram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112335</td>
<td>min*fg/mL/kg</td>
<td></td>
<td>Minutes times femtograms per milliliter (area under the curve), divided by kilograms (weight).</td>
<td>Minute Times Femtogram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C111255</td>
<td>min*fg/mL/m2</td>
<td></td>
<td>Minutes times femtograms per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Minute Times Femtogram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C85725</td>
<td>min*g/mL</td>
<td></td>
<td>Minutes times grams per milliliter (area under the curve).</td>
<td>Minute Times Gram per Milliliter</td>
</tr>
<tr>
<td>C111256</td>
<td>min*g/mL/(kg/m2)</td>
<td></td>
<td>Minutes times grams per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Minute Times Gram per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117940</td>
<td>min*g/mL/(mg/g)</td>
<td></td>
<td>Minutes times grams per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Minute Times gram Per Milliliter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117941</td>
<td>min*g/mL/(mg/g/day)</td>
<td></td>
<td>Minutes times grams per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Minute Times gram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
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<tr>
<td>C112336</td>
<td>min*g/mL/g</td>
<td></td>
<td>Minutes times grams per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Gram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112337</td>
<td>min*g/mL/kg</td>
<td>min<em>g/mL/kg;min</em>mg/mL/g</td>
<td>Minutes times grams per milliliter (area under the curve), divided by kilograms (weight) or minutes times milligrams per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Gram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C111257</td>
<td>min*g/mL/m2</td>
<td></td>
<td>Minutes times grams per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Minute Times Gram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C85729</td>
<td>min*mg/mL</td>
<td></td>
<td>Minutes times milligrams per milliliter (area under the curve).</td>
<td>Minute Times Milligram per Milliliter</td>
</tr>
<tr>
<td>C111262</td>
<td>min*mg/mL/(kg/m2)</td>
<td></td>
<td>Minutes times milligrams per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Minute Times Milligram per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117942</td>
<td>min*mg/mL/(mg/g)</td>
<td></td>
<td>Minutes times milligrams per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Minute Times Milligram Per Milliliter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117943</td>
<td>min*mg/mL/(mg/g/day)</td>
<td></td>
<td>Minutes times milligrams per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Minute Times Milligram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C111263</td>
<td>min*mg/mL/m2</td>
<td></td>
<td>Minutes times milligrams per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Minute Times Milligram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C85728</td>
<td>min*mmol/L</td>
<td></td>
<td>Minutes times millimoles per liter (area under the curve).</td>
<td>Minute Times Micromole per Milliliter</td>
</tr>
<tr>
<td>C111264</td>
<td>min*mmol/L/(kg/m2)</td>
<td></td>
<td>Minutes times millimoles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Minute Times Millimole per Liter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117944</td>
<td>min*mmol/L/(mg/g)</td>
<td></td>
<td>Minutes times millimoles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Minute Times Millimole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117945</td>
<td>min*mmol/L/(mg/g/day)</td>
<td></td>
<td>Minutes times millimoles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Minute Times Millimole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112344</td>
<td>min*mmol/L/g</td>
<td>min<em>mmol/L/g;min</em>mol/L/kg</td>
<td>Minutes times moles per liter (area under the curve), divided by kilograms (weight) or minutes times millimoles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Millimole Per Liter Per Gram</td>
</tr>
<tr>
<td>C111265</td>
<td>min*mmol/L/m2</td>
<td></td>
<td>Minutes times millimoles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Minute Times Millimole per Liter per Meter Squared</td>
</tr>
<tr>
<td>C85730</td>
<td>min*mol/L</td>
<td></td>
<td>Minutes times moles per liter (area under the curve).</td>
<td>Minute Times Mole per Liter Per Milliliter</td>
</tr>
<tr>
<td>C111266</td>
<td>min*mol/L/(kg/m2)</td>
<td></td>
<td>Minutes times moles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Minute Times Mole per Liter per Kilogram per Meter Squared</td>
</tr>
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</tr>
<tr>
<td>C117946</td>
<td>min*mol/L/(mg/g)</td>
<td></td>
<td>Minutes times moles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Minute Times mole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117947</td>
<td>min*mol/L/(mg/g/day)</td>
<td></td>
<td>Minutes times moles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Minute Times mole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112346</td>
<td>min*mol/L/g</td>
<td></td>
<td>Minutes times moles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Mole Per Liter Per Gram</td>
</tr>
<tr>
<td>C111267</td>
<td>min*mol/L/m2</td>
<td></td>
<td>Minutes times moles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Minute Times Mole per Liter Per Meter Squared</td>
</tr>
<tr>
<td>C85732</td>
<td>min*ng/mL</td>
<td></td>
<td>Minutes times nanograms per milliliter (area under the curve).</td>
<td>Minute Times Nanogram per Milliliter</td>
</tr>
<tr>
<td>C111268</td>
<td>min*ng/mL/(kg/m2)</td>
<td></td>
<td>Minutes times nanograms per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Minute Times Nanogram per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117948</td>
<td>min*ng/mL/(mg/g)</td>
<td></td>
<td>Minutes times nanograms per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Minute Times Nanogram Per Milliliter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117949</td>
<td>min*ng/mL/(mg/g/day)</td>
<td></td>
<td>Minutes times nanograms per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Minute Times Nanogram Per Milliliter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112349</td>
<td>min*ng/mL/kg</td>
<td>min<em>ng/mL/kg;min</em>pg/mL/g</td>
<td>Minutes times nanograms per milliliter (area under the curve), divided by kilograms (weight) or minutes times picograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Nanogram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C111269</td>
<td>min*ng/mL/m2</td>
<td></td>
<td>Minutes times nanograms per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Minute Times Nanogram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C85735</td>
<td>min*nmol/L</td>
<td></td>
<td>Minutes times nanomoles per liter (area under the curve).</td>
<td>Minute Times Picomole per Milliliter</td>
</tr>
<tr>
<td>C111270</td>
<td>min*nmol/L/(kg/m2)</td>
<td></td>
<td>Minutes times nanomoles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Minute Times Nanomole per Liter Per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117950</td>
<td>min*nmol/L/(mg/g)</td>
<td></td>
<td>Minutes times nanomoles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Minute Times Nanomole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117951</td>
<td>min*nmol/L/(mg/g/day)</td>
<td></td>
<td>Minutes times nanomoles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Minute Times Nanomole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112351</td>
<td>min*nmol/L/kg</td>
<td>min<em>nmol/L/kg;min</em>pmol/L/g</td>
<td>Minutes times nanomoles per liter (area under the curve), divided by kilograms (weight) or minutes times picomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Nanomole Per Liter Per Kilogram</td>
</tr>
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</tr>
<tr>
<td>C111271</td>
<td>min*nmol/L/m2</td>
<td></td>
<td>Minutes times nanomoles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Minute Times Nanomole per Liter per Meter Squared</td>
</tr>
<tr>
<td>C85734</td>
<td>min*pg/mL</td>
<td></td>
<td>Minutes times picograms per milliliter (area under the curve).</td>
<td>Minute Times Picogram per Milliliter</td>
</tr>
<tr>
<td>C111272</td>
<td>min*pg/mL/(kg/m2)</td>
<td></td>
<td>Minutes times picograms per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Minute Times Picogram per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117952</td>
<td>min*pg/mL/(mg/g)</td>
<td></td>
<td>Minutes times picograms per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Minute Times Picogram Per Milligram Per Milligram</td>
</tr>
<tr>
<td>C117953</td>
<td>min*pg/mL/(mg/g/day)</td>
<td></td>
<td>Minutes times picograms per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Minute Times Picogram Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C111273</td>
<td>min*pg/mL/m2</td>
<td></td>
<td>Minutes times picograms per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Minute Times Picogram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C106543</td>
<td>min*pmol/L</td>
<td></td>
<td>Minutes times picomoles per liter (area under the curve).</td>
<td>Minute Times Picomole per Liter</td>
</tr>
<tr>
<td>C111274</td>
<td>min*pmol/L/(kg/m2)</td>
<td></td>
<td>Minutes times picomoles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Minute Times Picomole per Liter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117954</td>
<td>min*pmol/L/(mg/g)</td>
<td></td>
<td>Minutes times picomoles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Minute Times Picomole Per Milligram Per Milligram</td>
</tr>
<tr>
<td>C117955</td>
<td>min*pmol/L/(mg/g/day)</td>
<td></td>
<td>Minutes times picomoles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Minute Times Picomole Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C12355</td>
<td>min*pmol/L/kg</td>
<td></td>
<td>Minutes times picomoles per liter (area under the curve), divided by kilograms (weight).</td>
<td>Minute Times Picomole Per Liter</td>
</tr>
<tr>
<td>C111275</td>
<td>min*pmol/L/m2</td>
<td></td>
<td>Minutes times picomoles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Minute Times Picomole per Liter per Meter Squared</td>
</tr>
<tr>
<td>C85727</td>
<td>min*ug/mL</td>
<td></td>
<td>Minutes times micrograms per milliliter (area under the curve).</td>
<td>Minute Times Microgram per Milliliter</td>
</tr>
<tr>
<td>C111258</td>
<td>min*ug/mL/(kg/m2)</td>
<td></td>
<td>Minutes times micrograms per milliliter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Minute Times Microgram Per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117956</td>
<td>min*ug/mL/(mg/g)</td>
<td></td>
<td>Minutes times micrograms per milliliter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Minute Times Microgram Per Milligram Per Milligram</td>
</tr>
<tr>
<td>C117957</td>
<td>min*ug/mL/(mg/g/day)</td>
<td></td>
<td>Minutes times micrograms per milliliter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Minute Times Microgram Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>--------------------------------------------------------</td>
</tr>
<tr>
<td>C112338</td>
<td>min*ug/mL/g</td>
<td>min<em>mg/mL/kg;min</em>ug/mL/g</td>
<td>Minutes times milligrams per milliliter (area under the curve), divided by kilograms (weight) or minutes times micrograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Microgram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112339</td>
<td>min*ug/mL/kg</td>
<td>min<em>ng/mL/g;min</em>ug/mL/kg</td>
<td>Minutes times micrograms per milliliter (area under the curve), divided by kilograms (weight) or minutes times nanograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Microgram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C111259</td>
<td>min*ug/mL/m2</td>
<td></td>
<td>Minutes times micrograms per milliliter (area under the curve), divided by meters squared (surface area).</td>
<td>Minute Times Microgram Per Milliliter Per Meter Squared</td>
</tr>
<tr>
<td>C85733</td>
<td>min*umol/L</td>
<td></td>
<td>Minutes times micromoles per liter (area under the curve).</td>
<td>Minute Times Nanomole Per Milliliter</td>
</tr>
<tr>
<td>C111260</td>
<td>min*umol/L/(kg/m2)</td>
<td></td>
<td>Minutes times micromoles per liter (area under the curve), divided by kilograms per meter squared (body mass index).</td>
<td>Minute Times Micromole Per Liter Per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C117958</td>
<td>min*umol/L/(mg/g)</td>
<td></td>
<td>Minutes times micromoles per liter (area under the curve), divided by milligrams per gram (dose normalized by body weight).</td>
<td>Minute Times Micromole Per Liter Per Milligram Per Gram</td>
</tr>
<tr>
<td>C117959</td>
<td>min*umol/L/(mg/day)</td>
<td></td>
<td>Minutes times micromoles per liter (area under the curve), divided by milligrams per gram per day (daily dose normalized by body weight).</td>
<td>Minute Times Micromole Per Liter Per Milligram Per Gram Per Day</td>
</tr>
<tr>
<td>C112340</td>
<td>min*umol/L/g</td>
<td>min<em>mmol/L/kg;min</em>umol/L/g</td>
<td>Minutes times millimoles per liter (area under the curve), divided by kilograms (weight) or minutes times micromoles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Micromole Per Liter Per Gram</td>
</tr>
<tr>
<td>C112341</td>
<td>min*umol/L/kg</td>
<td>min<em>nmol/L/g;min</em>umol/L/kg</td>
<td>Minutes times micromoles per liter (area under the curve), divided by kilograms (weight) or minutes times nanomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Micromole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C111261</td>
<td>min*umol/L/m2</td>
<td></td>
<td>Minutes times micromoles per liter (area under the curve), divided by meters squared (surface area).</td>
<td>Minute Times Micromole Per Liter Per Meter Squared</td>
</tr>
<tr>
<td>C67376</td>
<td>mIU/mL</td>
<td>IE/L;IU/L;International Unit per Liter;mIU/mL</td>
<td>A unit of concentration (biologic activity) equal to one milli-international unit of substance per milliliter of solution or one international unit of substance per liter of solution.</td>
<td>International Unit per Liter</td>
</tr>
<tr>
<td>C119396</td>
<td>mIU/mL/(kg/m2)</td>
<td></td>
<td>Milli-international units per milliliter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Milli-International Unit Per Milliliter Per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C119397</td>
<td>mIU/mL/(mg/day)</td>
<td>mIU/mL/(mg/day);uIU/mL/(ug/day)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per day (daily dose) or micro-international units per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Milli-International Unit Per Milliliter Per Milligram per Day</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C119398</td>
<td>mIU/mL/(mg/kg)</td>
<td>mIU/mL/(mg/kg);uIU/mL/(ug/kg)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or micro-international units per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Milli-International Unit per Milliliter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119399</td>
<td>mIU/mL/(mg/kg/day)</td>
<td>mIU/mL/(mg/kg/day);uIU/mL/(ug/kg/day)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or micro-international units per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Milli-International Unit per Milliliter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C119400</td>
<td>mIU/mL/(mg/m2)</td>
<td>mIU/mL/(mg/m2);uIU/mL/(ug/m2)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or micro-international units per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Milli-International Unit per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119401</td>
<td>mIU/mL/(mg/m2/day)</td>
<td>mIU/mL/(mg/m2/day);uIU/mL/(ug/m2/day)</td>
<td>Milli-international units per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or micro-international units per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Milli-International Unit per Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119408</td>
<td>mIU/mL/kg</td>
<td>mIU/mL/kg;uIU/mL/g</td>
<td>Milli-international units per milliliter (concentration), divided by kilograms (weight) or micro-international units per milliliter (concentration), divided by grams (weight).</td>
<td>Milli-International Unit per Milliliter per Kilogram</td>
</tr>
<tr>
<td>C119409</td>
<td>mIU/mL/m2</td>
<td></td>
<td>Milli-international units per milliliter (concentration), divided by meters squared (surface area).</td>
<td>Milli-International Unit per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C28254</td>
<td>mL</td>
<td>Milliliter;cm3</td>
<td>A unit of volume equal to one thousandth (1E-3) of a liter.</td>
<td>Milliliter</td>
</tr>
<tr>
<td>C120816</td>
<td>mL/(kg/m2)</td>
<td></td>
<td>Milliliters (volume), divided by kilograms per meter squared (body mass index).</td>
<td>Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C120817</td>
<td>mL/(mg/day)</td>
<td></td>
<td>Milliliters (volume), divided by milligrams per day (daily dose).</td>
<td>Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C120818</td>
<td>mL/(mg/kg)</td>
<td></td>
<td>Milliliters (volume), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Milliliter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C120819</td>
<td>mL/(mg/kg/day)</td>
<td></td>
<td>Milliliters (volume), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Milliliter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C120820</td>
<td>mL/(mg/m2)</td>
<td></td>
<td>Milliliters (volume), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C120821</td>
<td>mL/(mg/m2/day)</td>
<td></td>
<td>Milliliters (volume), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Milliliter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
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</tr>
<tr>
<td>C120822</td>
<td>mL/(ug/kg)</td>
<td></td>
<td>Milliliters (volume), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Milliliter per Microgram per Kilogram</td>
</tr>
<tr>
<td>C67410</td>
<td>mL/day</td>
<td>mL/24h</td>
<td>A unit of flow rate equal to one milliliter per day.</td>
<td>Milliliter per 24 Hours</td>
</tr>
<tr>
<td>C66962</td>
<td>mL/h</td>
<td>cc/hr;cm3/h</td>
<td>A unit of flow rate equal to one milliliter per hour.</td>
<td>Milliliter per Hour</td>
</tr>
<tr>
<td>C67411</td>
<td>mL/kg</td>
<td></td>
<td>Milliliters (volume) divided by kilograms (weight).</td>
<td>Milliliter per Kilogram</td>
</tr>
<tr>
<td>C73761</td>
<td>mL/m2</td>
<td></td>
<td>Milliliters (volume) divided by meters squared (surface area).</td>
<td>Milliliter per Square Meter</td>
</tr>
<tr>
<td>C64777</td>
<td>mL/min</td>
<td></td>
<td>A unit of amount of substance equal to one thousandth (1E-3) of a mole.</td>
<td>Milliliter per Minute</td>
</tr>
<tr>
<td>C48513</td>
<td>mmol</td>
<td>Millimole</td>
<td>A unit of substance flow rate equal to one millimole per hour.</td>
<td>Millimole</td>
</tr>
<tr>
<td>C85720</td>
<td>mmol/h</td>
<td></td>
<td>A unit of substance flow rate equal to one millimole per hour.</td>
<td>Millimole per Hour</td>
</tr>
<tr>
<td>C64387</td>
<td>mmol/L</td>
<td>Micromole per Milliliter;Millimole per Liter;Mole per Cubic Meter;mcmol/mL;mmol/L;mol/m3;nmol/μL;umol/mL</td>
<td>A unit of concentration (molality unit) equal to one millimole of solute per liter of solution.</td>
<td>Millimole per Liter</td>
</tr>
<tr>
<td>C119412</td>
<td>mmol/L/(kg/m2)</td>
<td></td>
<td>Millimoles per liter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Millimole per Liter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C119413</td>
<td>mmol/L/(mg/day)</td>
<td>mmol/L/(mg/day);umol/L/(ug/day)</td>
<td>Millimoles per liter (concentration), divided by milligrams per day (daily dose) or micromoles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Millimole per Liter per Milligram per Day</td>
</tr>
<tr>
<td>C119414</td>
<td>mmol/L/(mg/kg)</td>
<td>mmol/L/(mg/kg);umol/L/(ug/kg)</td>
<td>Millimoles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or micromoles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Millimole per Liter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119415</td>
<td>mmol/L/(mg/kg/day)</td>
<td>mmol/L/(mg/kg/day);umol/L/(ug/kg/day)</td>
<td>Millimoles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or micromoles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Millimole per Liter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C119416</td>
<td>mmol/L/(mg/m2)</td>
<td>mmol/L/(mg/m2);umol/L/(ug/m2)</td>
<td>Millimoles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or micromoles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Millimole per Liter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119417</td>
<td>mmol/L/(mg/m2/day)</td>
<td>mmol/L/(mg/m2/day);umol/L/(ug/m2/day)</td>
<td>Millimoles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or micromoles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Millimole per Liter per Milligram per Meter Squared per Day</td>
</tr>
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</tr>
<tr>
<td>C119418</td>
<td>mmol/L/(ug/day)</td>
<td>mmol/L/(ug/day); mol/L/(mg/day)</td>
<td>Moles per liter (concentration), divided by milligrams per day (daily dose) or millimoles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Millimole per Liter per Microgram per Day</td>
</tr>
<tr>
<td>C119419</td>
<td>mmol/L/(ug/kg)</td>
<td>mmol/L/(ug/kg); mol/L/(mg/kg)</td>
<td>Moles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or millimoles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Millimole per Liter per Microgram per Kilogram per Day</td>
</tr>
<tr>
<td>C119420</td>
<td>mmol/L/(ug/kg/day)</td>
<td>mmol/L/(ug/kg/day); mol/L/(mg/kg/day)</td>
<td>Moles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or millimoles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Millimole per Liter per Microgram per Kilogram per Day</td>
</tr>
<tr>
<td>C119421</td>
<td>mmol/L/(ug/m2)</td>
<td>mmol/L/(ug/m2); mol/L/(mg/m2)</td>
<td>Moles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or millimoles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Millimole per Liter per Microgram per Meter Squared</td>
</tr>
<tr>
<td>C119422</td>
<td>mmol/L/(ug/m2/day)</td>
<td>mmol/L/(ug/m2/day); mol/L/(mg/m2/day)</td>
<td>Moles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or millimoles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Millimole per Liter per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119423</td>
<td>mmol/L/g</td>
<td>mmol/L/g; mol/L/kg; mmol/L/ug; umol/L/mg</td>
<td>Moles per liter (concentration), divided by kilograms (weight) or millimoles per liter (concentration), divided by grams (weight) or micromoles per liter (concentration), divided by milligrams (dose) or nanomoles per liter (concentration), divided by micrograms (dose).</td>
<td>Millimole per Liter per Gram</td>
</tr>
<tr>
<td>C119425</td>
<td>mmol/L/m2</td>
<td></td>
<td>Millimoles per liter (concentration), divided by meters squared (surface area).</td>
<td>Millimole per Liter per Meter Squared</td>
</tr>
<tr>
<td>C119426</td>
<td>mmol/L/mg</td>
<td>mmol/L/mg; mol/L/g; umol/L/ug</td>
<td>Moles per liter (concentration), divided by grams (weight) or millimoles per liter (concentration), divided by milligrams (dose) or micromoles per liter (concentration), divided by micrograms (dose).</td>
<td>Millimole per Liter per Milligram</td>
</tr>
<tr>
<td>C119427</td>
<td>mmol/L/ug</td>
<td>mmol/L/ug; mol/L/mg</td>
<td>Moles per liter (concentration), divided by milligrams (dose) or millimoles per liter (concentration), divided by micrograms (dose).</td>
<td>Millimole per Liter per Microgram</td>
</tr>
<tr>
<td>C85722</td>
<td>mmol/min</td>
<td></td>
<td>A unit of substance flow rate equal to one millimole per minute.</td>
<td>Millimole per Minute</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C42539</td>
<td>mol</td>
<td>Mole</td>
<td>The base unit of amount of substance in the International System of Units (SI). It is equal to the same number of elementary units as there are atoms in 0.012 kg of carbon-12.</td>
<td>Mole</td>
</tr>
<tr>
<td>C85737</td>
<td>mol/day</td>
<td>A unit of substance flow rate equal to one mole per day.</td>
<td>Mole per Day</td>
<td></td>
</tr>
<tr>
<td>C85738</td>
<td>mol/h</td>
<td>A unit of substance flow rate equal to one mole per hour.</td>
<td>Mole per Hour</td>
<td></td>
</tr>
<tr>
<td>C48535</td>
<td>mol/L</td>
<td>Mole per Liter; mmol/mL; mol/L</td>
<td>A unit of concentration (molarity unit) equal to one mole of solute in one liter of solution (NCI)</td>
<td>Mole per Liter</td>
</tr>
<tr>
<td>C119428</td>
<td>mol/L/(kg/m²)</td>
<td>Moles per liter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Mole per Liter per Kilogram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C119434</td>
<td>mol/L/(ug/day)</td>
<td>Moles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Mole per Liter per Microgram per Day</td>
<td></td>
</tr>
<tr>
<td>C119435</td>
<td>mol/L/(ug/kg)</td>
<td>Moles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Mole per Liter per Microgram per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C119436</td>
<td>mol/L/(ug/kg/day)</td>
<td>Moles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Mole per Liter per Microgram per Kilogram per Day</td>
<td></td>
</tr>
<tr>
<td>C119437</td>
<td>mol/L/(ug/m²)</td>
<td>Moles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Mole per Liter per Microgram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C119438</td>
<td>mol/L/(ug/m²/day)</td>
<td>Moles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Mole per Liter per Microgram per Meter Squared per Day</td>
<td></td>
</tr>
<tr>
<td>C119441</td>
<td>mol/L/m²</td>
<td>Moles per liter (concentration), divided by meters squared (surface area).</td>
<td>Mole per Liter per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C119443</td>
<td>mol/L/ug</td>
<td>Moles per liter (concentration), divided by micrograms (dose).</td>
<td>Mole per Liter per Microgram</td>
<td></td>
</tr>
<tr>
<td>C85739</td>
<td>mol/min</td>
<td>A unit of substance flow rate equal to one mole per minute.</td>
<td>Mole per Minute</td>
<td></td>
</tr>
<tr>
<td>C48516</td>
<td>ng</td>
<td>Nanogram</td>
<td>A unit of mass equal to one billionth (1E-9) of a gram.</td>
<td>Nanogram</td>
</tr>
<tr>
<td>C85741</td>
<td>ng/day</td>
<td>A unit of mass flow rate equal to one nanogram per day.</td>
<td>Nanogram per Day</td>
<td></td>
</tr>
<tr>
<td>C85742</td>
<td>ng/h</td>
<td>A unit of mass flow rate equal to one nanogram per hour.</td>
<td>Nanogram per Hour</td>
<td></td>
</tr>
<tr>
<td>C85743</td>
<td>ng/kg/min</td>
<td>Nanograms per kilogram per minute.</td>
<td>Nanogram per Kilogram per Minute</td>
<td></td>
</tr>
<tr>
<td>C85749</td>
<td>ng/min</td>
<td>A unit of mass flow rate equal to one nanogram per minute.</td>
<td>Nanogram per Minute</td>
<td></td>
</tr>
<tr>
<td>C67306</td>
<td>ng/mL</td>
<td>Microgram per Liter; Milligram per Cubic Meter; Nanogram per Milliliter; mcg/L; mg/m³; ng/mL; ug/L</td>
<td>A unit of concentration or mass density equal to one nanogram of substance per milliliter of solution or one microgram of substance per liter of solution.</td>
<td>Microgram per Liter</td>
</tr>
<tr>
<td>C119444</td>
<td>ng/mL/(kg/m²)</td>
<td>Nano grams per milliliter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Nano gram per Milliliter per Kilogram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C172588</td>
<td>ng/mL/(mg/cm²)</td>
<td></td>
<td>Nanograms per milliliter (concentration), divided by milligrams per centimeter squared (body mass index).</td>
<td>Nanogram Per Milliliter Per Milligram Per Square Centimeter</td>
</tr>
<tr>
<td>C119445</td>
<td>ng/mL/(mg/day); pg/mL/(ug/day)</td>
<td></td>
<td>Nanograms per milliliter (concentration), divided by milligrams per day (daily dose) or picograms per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Nanogram per Milliliter per Milligram per Day</td>
</tr>
<tr>
<td>C105477</td>
<td>ng/mL/(mg/kg); pg/mL/(ug/kg)</td>
<td></td>
<td>Nanograms per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or picograms per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Nanogram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105478</td>
<td>ng/mL/(mg/kg/day); pg/mL/(ug/kg/day)</td>
<td></td>
<td>Nanograms per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or picograms per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Nanogram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C119446</td>
<td>ng/mL/(mg/m²); pg/mL/(ug/m²)</td>
<td></td>
<td>Nanograms per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or picograms per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Nanogram per Milliliter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119447</td>
<td>ng/mL/(mg/m²/day); pg/mL/(ug/m²/day)</td>
<td></td>
<td>Nanograms per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or picograms per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Nanogram per Milliliter per Milligram per Meter Squared Per Day</td>
</tr>
<tr>
<td>C119448</td>
<td>ng/mL/(ug/day); ug/mL/(mg/day)</td>
<td></td>
<td>Micrograms per milliliter (concentration), divided by milligrams per day (daily dose) or nanograms per milliliter (concentration), divided by micrograms per day (daily dose).</td>
<td>Nanogram per Milliliter per Microgram per Day</td>
</tr>
<tr>
<td>C119451</td>
<td>ng/mL/(ug/m²); ug/mL/(mg/m²)</td>
<td></td>
<td>Micrograms per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or nanograms per milliliter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Nanogram per Milliliter per Microgram per Meter Squared</td>
</tr>
<tr>
<td>C119452</td>
<td>ng/mL/(ug/m²/day); ug/mL/(mg/m²/day)</td>
<td></td>
<td>Micrograms per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or nanograms per milliliter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Nanogram per Milliliter per Microgram per Meter Squared Per Day</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C85746</td>
<td>ng/mL/kg</td>
<td>fg/mL/mg;ng/mL/kg;pg/mL/g</td>
<td>Nanograms per milliliter (concentration), divided by kilograms (weight) or picograms per milliliter (concentration), divided by grams (weight) or femtograms per milliliter (concentration), divided by milligrams (dose).</td>
<td>Nanogram per Milliliter per Kilogram</td>
</tr>
<tr>
<td>C119454</td>
<td>ng/mL/m2</td>
<td></td>
<td>Nanograms per milliliter (concentration), divided by meters squared (surface area).</td>
<td>Nanogram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>C85747</td>
<td>ng/mL/mg</td>
<td>mg/mL/kg;ng/mL/mg;pg/mL/ug;ug/mL/g</td>
<td>Milligrams per milliliter (concentration), divided by kilograms (weight) or micrograms per milliliter (concentration), divided by grams (weight) or nanograms per milliliter (concentration), divided by milligrams (dose) or picograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Nanogram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C166082</td>
<td>ngEq/g</td>
<td></td>
<td>Nanogram equivalents of a radiolabeled substance per gram of matrix or tissue.</td>
<td>Nanogram Equivalents Per Gram</td>
</tr>
<tr>
<td>C122230</td>
<td>ngEq/mL</td>
<td>ngEq/mL;ugEq/L</td>
<td>A concentration unit measured as the number of microgram equivalents of solute per liter of solution, or as the number of nanogram equivalents of solute per milliliter of solution.</td>
<td>Microgram Equivalent per Liter</td>
</tr>
<tr>
<td>C166083</td>
<td>ngEq/mL/mgEq</td>
<td></td>
<td>Nanogram equivalents of a radiolabeled substance per milliliter, divided by milligram equivalents (radiolabeled dose).</td>
<td>Nanogram Equivalents Per Milligram Equivalents</td>
</tr>
<tr>
<td>C48517</td>
<td>nmol</td>
<td>Nanomole</td>
<td>A unit of amount of substance equal to one billionth (1E-9) of a mole. (NCI)</td>
<td>Nanomole</td>
</tr>
<tr>
<td>C85751</td>
<td>nmol/day</td>
<td></td>
<td>A unit of substance flow rate equal to one nanomole per day.</td>
<td>Nanomole per Day</td>
</tr>
<tr>
<td>C85752</td>
<td>nmol/g</td>
<td>nmol/g;pmol/mg;umol/kg</td>
<td>Nanomoles per gram.</td>
<td>Nanomole per Gram</td>
</tr>
<tr>
<td>C85753</td>
<td>nmol/h</td>
<td></td>
<td>A unit of substance flow rate equal to one nanomole per hour.</td>
<td>Nanomole per Hour</td>
</tr>
<tr>
<td>C85754</td>
<td>nmol/kg</td>
<td>nmol/kg;pmol/g</td>
<td>Nanomoles (amount), divided by kilograms (weight) or picomoles per gram.</td>
<td>Nanomole per Kilogram</td>
</tr>
<tr>
<td>C67432</td>
<td>nmol/L</td>
<td>Nanomole per Liter;pmol/mL</td>
<td>A unit of concentration (molarity unit) equal to one nanomole of solute per liter of solution.</td>
<td>Nanomole per Liter</td>
</tr>
<tr>
<td>C119456</td>
<td>nmol/L/(kg/m2)</td>
<td></td>
<td>Nanomoles per liter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Nanomole per Liter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C119457</td>
<td>nmol/L/(mg/day)</td>
<td>nmol/L/(mg/day);pmol/L/(ug/day)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per day (daily dose) or picomoles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Nanomole per Liter per Milligram per Day</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C119458</td>
<td>nmol/L/(mg/kg)</td>
<td>nmol/L/(mg/kg);pmol/L/(ug/kg)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or picomoles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Nanomole per Liter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119459</td>
<td>nmol/L/(mg/kg/day)</td>
<td>nmol/L/(mg/kg/day);pmol/L/(ug/kg/day)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or picomoles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Nanomole per Liter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C119460</td>
<td>nmol/L/(mg/m2)</td>
<td>nmol/L/(mg/m2);pmol/L/(ug/m2)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or picomoles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Nanomole per Liter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119461</td>
<td>nmol/L/(mg/m2/day)</td>
<td>nmol/L/(mg/m2/day);pmol/L/(ug/m2/day)</td>
<td>Nanomoles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or picomoles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Nanomole per Liter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119462</td>
<td>nmol/L/(ug/day)</td>
<td>nmol/L/(ug/day);umol/L/(mg/day)</td>
<td>Micromoles per liter (concentration), divided by milligrams per day (daily dose) or nanomoles per liter (concentration), divided by micrograms per day (daily dose).</td>
<td>Nanomole per Liter per Microgram per Day</td>
</tr>
<tr>
<td>C119463</td>
<td>nmol/L/(ug/kg)</td>
<td>nmol/L/(ug/kg);umol/L/(mg/kg)</td>
<td>Micromoles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or nanomoles per liter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Nanomole per Liter per Microgram per Kilogram</td>
</tr>
<tr>
<td>C119464</td>
<td>nmol/L/(ug/kg/day)</td>
<td>nmol/L/(ug/kg/day);umol/L/(mg/kg/day)</td>
<td>Micromoles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or nanomoles per liter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Nanomole per Liter per Microgram per Kilogram per Day</td>
</tr>
<tr>
<td>C119465</td>
<td>nmol/L/(ug/m2)</td>
<td>nmol/L/(ug/m2);umol/L/(mg/m2)</td>
<td>Micromoles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area) or nanomoles per liter (concentration), divided by micrograms per meter squared (dose normalized by surface area).</td>
<td>Nanomole per Liter per Microgram per Meter Squared</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C119466</td>
<td>nmol/L/(ug/m2/day)</td>
<td>nmol/L/(ug/m2/day); umol/L/(mg/m2/day)</td>
<td>Micromoles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area) or nanomoles per liter (concentration), divided by micrograms per meter squared per day (daily dose normalized by surface area).</td>
<td>Nanomole per Liter per Microgram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119467</td>
<td>nmol/L/g</td>
<td>nmol/L/g; pmol/L/mg; umol/L/kg</td>
<td>Micromoles per liter (concentration), divided by kilograms (weight) or nanomoles per liter (concentration), divided by grams (weight) or picomoles per liter (concentration), divided by milligrams (dose).</td>
<td>Nanomole per Liter per Gram</td>
</tr>
<tr>
<td>C119468</td>
<td>nmol/L/kg</td>
<td>nmol/L/kg; pmol/L/g</td>
<td>Nanomoles per liter (concentration), divided by kilograms (weight) or picomoles per liter (concentration), divided by grams (weight).</td>
<td>Nanomole per Liter per Kilogram</td>
</tr>
<tr>
<td>C119469</td>
<td>nmol/L/m2</td>
<td></td>
<td>Nanomoles per liter (concentration), divided by meters squared (surface area).</td>
<td>Nanomole per Liter per Meter Squared</td>
</tr>
<tr>
<td>C85758</td>
<td>nmol/min</td>
<td></td>
<td>A unit of substance flow rate equal to one nanomole per minute.</td>
<td>Nanomole per Minute</td>
</tr>
<tr>
<td>C85778</td>
<td>pg/day</td>
<td></td>
<td>A unit of mass flow rate equal to one picogram per day.</td>
<td>Picogram per Day</td>
</tr>
<tr>
<td>C85779</td>
<td>pg/h</td>
<td></td>
<td>A unit of mass flow rate equal to one picogram per hour.</td>
<td>Picogram per Hour</td>
</tr>
<tr>
<td>C67396</td>
<td>pg/mg</td>
<td>Microgram per Kilogram; mcg/kg; ng/g; pg/mg; ug/kg</td>
<td>A unit of a mass fraction expressed as a number of micrograms of substance per kilogram of mixture. The unit is also used as a dose calculation unit (NCI).</td>
<td>Microgram per Kilogram</td>
</tr>
<tr>
<td>C85782</td>
<td>pg/min</td>
<td></td>
<td>A unit of mass flow rate equal to one picogram per minute.</td>
<td>Picogram per Minute</td>
</tr>
<tr>
<td>C67327</td>
<td>pg/mL</td>
<td>Microgram per Cubic Meter; ng/L; pg/mL; ug/m3</td>
<td>A unit of concentration or mass density equal to one picogram of substance per milliliter of solution or one nanogram of substance per liter of solution.</td>
<td>Nanogram per Liter</td>
</tr>
<tr>
<td>C119472</td>
<td>pg/mL/(kg/m2)</td>
<td></td>
<td>Picograms per milliliter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Picogram per Milliliter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C105479</td>
<td>pg/mL/(mg/kg)</td>
<td>fg/mL/(ug/kg); pg/mL/(mg/kg)</td>
<td>Picograms per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or femtograms per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Picogram Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105480</td>
<td>pg/mL/(mg/kg/day)</td>
<td>fg/mL/(ug/kg/day); pg/mL/(mg/kg/day)</td>
<td>Picograms per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or femtograms per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Picogram Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C119483</td>
<td>pg/mL/m2</td>
<td></td>
<td>Picograms per milliliter (concentration), divided by meters squared (surface area).</td>
<td>Picogram per Milliliter per Meter Squared</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C166084</td>
<td>pgEq/g</td>
<td>Picogram</td>
<td>Picogram equivalents of a radiolabeled substance per gram of tissue or matrix.</td>
<td>Picogram Equivalents Per Gram</td>
</tr>
<tr>
<td>C166085</td>
<td>pgEq/mL</td>
<td>Picogram</td>
<td>Picogram equivalents of a radiolabeled substance per milliliter of matrix or fluid.</td>
<td>Picogram Equivalents Per Milliliter</td>
</tr>
<tr>
<td>C166086</td>
<td>pgEq/mL/mgEq</td>
<td>Picogram</td>
<td>Picogram equivalents of a radiolabeled substance per milliliter, divided by milligram equivalents (radiolabeled dose).</td>
<td>Picogram Equivalents Per Milliliter Per Milligram Equivalents</td>
</tr>
<tr>
<td>C65045</td>
<td>pmol</td>
<td>Picomole</td>
<td>A unit of amount of substance equal to a trillionth (1E-12) of a mole. (NCI)</td>
<td>Picomole</td>
</tr>
<tr>
<td>C67434</td>
<td>pmol/L</td>
<td>Picomole</td>
<td>A unit of concentration (molarity unit) equal to one picomole of solute per liter of solution.</td>
<td>Picomole per Liter</td>
</tr>
<tr>
<td>C119485</td>
<td>pmol/L/(kg/m2)</td>
<td>Picomole</td>
<td>Picomoles per liter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Picomole per Liter per Kilogram per Meter Squared</td>
</tr>
<tr>
<td>C119486</td>
<td>pmol/L/(mg/day)</td>
<td>Picomole</td>
<td>Picomoles per liter (concentration), divided by milligrams per day (daily dose).</td>
<td>Picomole per Liter per Milligram per Day</td>
</tr>
<tr>
<td>C119487</td>
<td>pmol/L/(mg/kg)</td>
<td>Picomole</td>
<td>Picomoles per liter (concentration), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Picomole per Liter per Milligram per Kilogram</td>
</tr>
<tr>
<td>C119488</td>
<td>pmol/L/(mg/kg/day)</td>
<td>Picomole</td>
<td>Picomoles per liter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Picomole per Liter per Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C119489</td>
<td>pmol/L/(mg/m2)</td>
<td>Picomole</td>
<td>Picomoles per liter (concentration), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Picomole per Liter per Milligram per Meter Squared</td>
</tr>
<tr>
<td>C119490</td>
<td>pmol/L/(mg/m2/day)</td>
<td>Picomole</td>
<td>Picomoles per liter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Picomole per Liter per Milligram per Meter Squared per Day</td>
</tr>
<tr>
<td>C119497</td>
<td>pmol/L/kg</td>
<td>Picomole</td>
<td>Picomoles per liter (concentration), divided by kilograms (weight).</td>
<td>Picomole per Liter per Kilogram</td>
</tr>
<tr>
<td>C119498</td>
<td>pmol/L/m2</td>
<td>Picomole</td>
<td>Picomoles per liter (concentration), divided by meters squared (surface area).</td>
<td>Picomole per Liter per Meter Squared</td>
</tr>
<tr>
<td>C85784</td>
<td>pmol/L/ug</td>
<td>Millimole</td>
<td>Millimoles per liter (concentration), divided by kilograms (weight) or micromoles per liter (concentration), divided by grams (weight) or nanomoles per liter (concentration), divided by milligrams (dose) or picomoles per liter (concentration), divided by micromoles (dose).</td>
<td>Picomole per Liter per Microgram</td>
</tr>
<tr>
<td>C44256</td>
<td>RATIO</td>
<td>Ratio</td>
<td>The quotient of one quantity divided by another, with the same units of measurement.</td>
<td>Ratio</td>
</tr>
<tr>
<td>C48152</td>
<td>ug</td>
<td>Microgram</td>
<td>A unit of mass equal to one millionth (1E-6) of a gram.</td>
<td>Microgram</td>
</tr>
<tr>
<td>C71205</td>
<td>ug/day</td>
<td>Microgram</td>
<td>A unit of mass flow rate equal to one microgram per day.</td>
<td>Microgram per Day</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C67305</td>
<td>ug/dL</td>
<td>Microgram per Deciliter</td>
<td>A unit of mass concentration defined as the concentration of one microgram of a substance per unit volume of the mixture equal to one deciliter. The concept also refers to the unit of mass density (volumic mass) defined as the density of substance which mass equal to one microgram occupies the volume one deciliter. (NCI)</td>
<td>Microgram per Deciliter</td>
</tr>
<tr>
<td>C67394</td>
<td>ug/h</td>
<td>mcg/h</td>
<td>A unit of mass flow rate equal to one microgram per hour.</td>
<td>Microgram per Hour</td>
</tr>
<tr>
<td>C71211</td>
<td>ug/min</td>
<td>mcg/min</td>
<td>A unit of mass flow rate equal to one microgram per minute.</td>
<td>Microgram per Minute</td>
</tr>
<tr>
<td>C64572</td>
<td>ug/mL</td>
<td>Gram per Cubic Meter;Microgram per Milliliter;Milligram per Liter;g/m3;mcg/mL;mg/L;ng/µL;ug/mL</td>
<td>A unit of concentration or mass density equal to one microgram of substance per milliliter of solution or one milligram of substance per liter of solution.</td>
<td>Microgram per Milliliter</td>
</tr>
<tr>
<td>C119500</td>
<td>ug/mL/(kg/m2)</td>
<td>Micrograms per milliliter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Microgram per Milliliter per Kilogram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C105473</td>
<td>ug/mL/(mg/kg)</td>
<td>ng/mL/(ug/kg);ug/mL/(mg/kg)</td>
<td>Micrograms per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight) or nanograms per milliliter (concentration), divided by micrograms per kilogram (dose normalized by body weight).</td>
<td>Microgram Per Milliliter Per Milligram Per Kilogram</td>
</tr>
<tr>
<td>C105474</td>
<td>ug/mL/(mg/kg/day)</td>
<td>ng/mL/(ug/kg/day);ug/mL/(mg/kg/day)</td>
<td>Micrograms per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight) or nanograms per milliliter (concentration), divided by micrograms per kilogram per day (daily dose normalized by body weight).</td>
<td>Microgram Per Milliliter Per Milligram Per Kilogram Per Day</td>
</tr>
<tr>
<td>C119511</td>
<td>ug/mL/m2</td>
<td>Micrograms per milliliter (concentration), divided by meters squared (surface area).</td>
<td>Microgram per Milliliter per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C85710</td>
<td>ug/mL/mg</td>
<td>g/mL/kg;mg/mL/g;ng/mL/ug;ug/mL/mg</td>
<td>Grams per milliliter (concentration), divided by kilograms (weight) or milligrams per milliliter (concentration), divided by grams (weight) or micrograms per milliliter (concentration), divided by milligrams (dose) or nanograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Milligram per Liter per Milligram</td>
</tr>
<tr>
<td>C105497</td>
<td>ugEq</td>
<td>Microgram Equivalent</td>
<td>A unit of relative amount of substance concentration equal to one millionth of a gram of an equivalent weight. (NCI)</td>
<td>Microgram Equivalent</td>
</tr>
<tr>
<td>C166087</td>
<td>ugEq/g</td>
<td>Microgram equivalents of a radiolabeled substance per gram of matrix or tissue.</td>
<td>Microgram Equivalents Per Gram</td>
<td></td>
</tr>
<tr>
<td>C172587</td>
<td>ugEq/mL</td>
<td>mgEq/L;ngEq/µL</td>
<td>A concentration unit measured as a number of microgram equivalent of solute per milliliter of solution.</td>
<td>Microgram Equivalents Per Milliliter</td>
</tr>
<tr>
<td>C166088</td>
<td>ugEq/mL/mgEq</td>
<td>Microgram equivalents of a radiolabeled substance per milliliter, divided by milligram equivalents (radiolabeled dose).</td>
<td>Microgram Equivalents Per Milliliter Per Milligram Equivalents</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C67405</td>
<td>uIU/mL</td>
<td>Micro-International Unit per milliliter; mIE/L; mIU/L; mcIU/mL; uIU/mL</td>
<td>A unit of concentration (biologic activity) equal to one micro-international unit of substance per milliliter of solution or one milli-international unit of substance per liter of solution.</td>
<td>Microinternational Unit per Milliliter</td>
</tr>
<tr>
<td>C119513</td>
<td>uIU/mL/(kg/m2)</td>
<td>Micro-international units per milliliter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Micro-International Units per Milliliter per Kilogram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C119514</td>
<td>uIU/mL/(mg/day)</td>
<td>Micro-international units per milliliter (concentration), divided by milligrams per day (daily dose).</td>
<td>Micro-International Units per Milliliter per Milligram per Day</td>
<td></td>
</tr>
<tr>
<td>C119515</td>
<td>uIU/mL/(mg/kg)</td>
<td>Micro-international units per milliliter (concentration), divided by milligrams per kilogram (dose normalized by body weight).</td>
<td>Micro-International Units per Milliliter per Milligram per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C119516</td>
<td>uIU/mL/(mg/kg/day)</td>
<td>Micro-international units per milliliter (concentration), divided by milligrams per kilogram per day (daily dose normalized by body weight).</td>
<td>Micro-International Units per Milliliter per Milligram per Kilogram per Day</td>
<td></td>
</tr>
<tr>
<td>C119517</td>
<td>uIU/mL/(mg/m2)</td>
<td>Micro-international units per milliliter (concentration), divided by milligrams per meter squared (dose normalized by surface area).</td>
<td>Micro-International Units per Milliliter per Milligram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C119518</td>
<td>uIU/mL/(mg/m2/day)</td>
<td>Micro-international units per milliliter (concentration), divided by milligrams per meter squared per day (daily dose normalized by surface area).</td>
<td>Micro-International Units per Milliliter per Milligram per Meter Squared per Day</td>
<td></td>
</tr>
<tr>
<td>C119525</td>
<td>uIU/mL/kg</td>
<td>Micro-international units per milliliter (concentration), divided by kilograms.</td>
<td>Micro-International Units per Milliliter per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C119526</td>
<td>uIU/mL/m2</td>
<td>Micro-international units per milliliter (concentration), divided by meters squared (surface area).</td>
<td>Micro-International Units per Milliliter per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C48509</td>
<td>umol</td>
<td>Micromole; mcmol</td>
<td>A unit of amount of substance equal to one millionth (1E-6) of a mole. (NCI)</td>
<td>Micromole</td>
</tr>
<tr>
<td>C67406</td>
<td>umol/day</td>
<td>mcmol/day</td>
<td>A unit of substance flow rate equal to one micromole per day.</td>
<td>Micromole per 24 Hours</td>
</tr>
<tr>
<td>C85707</td>
<td>umol/h</td>
<td>A unit of substance flow rate equal to one micromole per hour.</td>
<td>Micromole per Hour</td>
<td></td>
</tr>
<tr>
<td>C48508</td>
<td>umol/L</td>
<td>nmol/mL</td>
<td>A unit of concentration (molarity unit) equal to one micromole of solute per liter of solution.</td>
<td>Micromole per Liter</td>
</tr>
<tr>
<td>C119529</td>
<td>umol/L/(kg/m2)</td>
<td>Micromoles per liter (concentration), divided by kilograms per meter squared (body mass index).</td>
<td>Micromole per Liter per Kilogram per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C119542</td>
<td>umol/L/m2</td>
<td>Micromoles per liter (concentration), divided by meters squared (surface area).</td>
<td>Micromole per Liter per Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C85708</td>
<td>umol/min</td>
<td>mcmol/min</td>
<td>A unit of substance flow rate equal to one micromole per minute.</td>
<td>Micromole per Minute</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C85657</td>
<td>(L/day)/g</td>
<td>(L/day)/g;(mL/day)/mg</td>
<td>Liters per day (flow rate), divided by grams (weight) or milliliters per day (flow rate), divided by milligrams (dose).</td>
<td>Liter per Gram per Day</td>
</tr>
<tr>
<td>C85658</td>
<td>(L/h)/g</td>
<td>(L/h)/g;(mL/h)/mg</td>
<td>Liters per hour (flow rate), divided by grams (weight) or milliliters per hour (flow rate), divided by milligrams (dose).</td>
<td>Liter per Gram per Hour</td>
</tr>
<tr>
<td>C85659</td>
<td>(L/min)/g</td>
<td>(L/min)/g;(mL/min)/mg</td>
<td>Liters per minute (flow rate), divided by grams (weight) or milliliters per minute (flow rate), divided by milligrams (dose).</td>
<td>Liter per Gram per Minute</td>
</tr>
<tr>
<td>C73755</td>
<td>(mL/day)/g</td>
<td>(mL/day)/g; (L/day)/kg; mL/g/day</td>
<td>Milliliters per gram per day or liters per day (flow rate), divided by kilograms (weight) or milliliters per day (flow rate), divided by grams (weight).</td>
<td>Milliliter per Gram per Day</td>
</tr>
<tr>
<td>C73756</td>
<td>(mL/h)/g</td>
<td>(mL/h)/g; (L/h)/kg; mL/g/h</td>
<td>Milliliters per gram per hour or liters per hour (flow rate), divided by kilograms (weight) or milliliters per hour (flow rate), divided by grams (weight).</td>
<td>Milliliter per Gram per Hour</td>
</tr>
<tr>
<td>C73757</td>
<td>(mL/min)/g</td>
<td>(mL/min)/g; (L/min)/kg; mL/g/min</td>
<td>Milliliters per gram per minute or milliliters per minute (flow rate), divided by kilograms (weight) or milliliters per minute (flow rate), divided by grams (weight).</td>
<td>Milliliter per Gram per Minute</td>
</tr>
<tr>
<td>C112244</td>
<td>day*fg/mL/g</td>
<td>day<em>fg/mL/g; day</em>pg/mL/kg</td>
<td>Days times picograms per milliliter (area under the curve), divided by kilograms (weight) or days times femtograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Femtogram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112246</td>
<td>day*g/mL/g</td>
<td>day*g/mL/g</td>
<td>Days times grams per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Gram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112247</td>
<td>day*mg/mL/g</td>
<td>day<em>mg/mL/g; day</em>ng/mL/ug; day*ug/mL/mg</td>
<td>Days times grams per milliliter (area under the curve), divided by kilograms (weight); or days times milligrams per milliliter (area under the curve), divided by grams (weight); or days times micrograms per milliliter (area under the curve), divided by milligrams (dose); or days times nanograms per milliliter (area under the curve), divided by micrograms (dose).</td>
<td>Day Times Gram Per Milligram Per Milliliter</td>
</tr>
<tr>
<td>C112254</td>
<td>day*mmol/L/g</td>
<td>day<em>mmol/L/g; day</em>mol/L/kg</td>
<td>Days times moles per liter (area under the curve), divided by kilograms (weight) or days times millimoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Millimole Per Liter Per Gram</td>
</tr>
<tr>
<td>C112256</td>
<td>day*mol/L/g</td>
<td>day*mol/L/g</td>
<td>Days times moles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Mole Per Liter Per Gram</td>
</tr>
<tr>
<td>C112249</td>
<td>day*ng/mL/g</td>
<td>day<em>ng/mL/g; day</em>ug/mL/kg</td>
<td>Days times micrograms per milliliter (area under the curve), divided by kilograms (weight) or days times nanograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Microgram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C112251</td>
<td>day*nmol/L/g</td>
<td>day<em>nmol/L/g;day</em>umol/L/kg</td>
<td>Days times micromoles per liter (area under the curve), divided by kilograms (weight) or days times nanomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Micromole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C112259</td>
<td>day*pg/mL/g</td>
<td>day<em>ng/mL/kg;day</em>pg/mL/g</td>
<td>Days times nanograms per milliliter (area under the curve), divided by kilograms (weight) or days times picomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Nanogram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C112261</td>
<td>day*pmol/L/g</td>
<td>day<em>nmol/L/kg;day</em>pmol/L/g</td>
<td>Days times nanomoles per liter (area under the curve), divided by kilograms (weight) or days times picomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Nanomole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C112248</td>
<td>day*ug/mL/g</td>
<td>day<em>mg/mL/kg;day</em>ug/mL/g</td>
<td>Days times milligrams per milliliter (area under the curve), divided by kilograms (weight) or days times micrograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Microgram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112250</td>
<td>day*umol/L/g</td>
<td>day<em>nmol/L/kg;day</em>umol/L/g</td>
<td>Days times millimoles per liter (area under the curve), divided by kilograms (weight) or days times micromoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Micromole Per Liter Per Gram</td>
</tr>
<tr>
<td>C119347</td>
<td>fg/mL/g</td>
<td>fg/mL/g;pg/mL/kg</td>
<td>Picograms per milliliter (concentration), divided by kilograms (weight) or femtograms per milliliter (concentration), divided by grams (weight).</td>
<td>Femtogram per Milliliter per Gram</td>
</tr>
<tr>
<td>C119361</td>
<td>g/mL/g</td>
<td>g/mL/g;mg/mL/mg;ug/mL/ug</td>
<td>Grams per milliliter (concentration), divided by grams (weight) or milligrams per milliliter (concentration), divided by micrograms (dose) or micrograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Gram per Milliliter per Gram</td>
</tr>
<tr>
<td>C85636</td>
<td>h*fg/mL/g</td>
<td>h<em>fg/mL/g;h</em>pg/mL/kg</td>
<td>Hours times picograms per milliliter (area under the curve), divided by kilograms (weight) or hours times femtograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Hour Times Picogram per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C112300</td>
<td>h*g/mL/g</td>
<td></td>
<td>Hours times grams per milliliter (area under the curve), divided by grams (weight).</td>
<td>Hour Times Gram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C85617</td>
<td>h*mg/mL/g</td>
<td>h<em>mg/mL/kg;h</em>mg/mL/g;h*ug/mL/mg</td>
<td>Hours times grams per milliliter (area under the curve), divided by kilograms (weight) or hours times milligrams per milliliter (area under the curve), divided by grams (weight) or hours times micrograms per milliliter (area under the curve), divided by milligrams (dose).</td>
<td>Hour Times Milligram Per Milliliter</td>
</tr>
<tr>
<td>C106530</td>
<td>h*mmol/L/g</td>
<td>h<em>mmol/L/kg;h</em>mmol/L/kg</td>
<td>Hours times moles per liter (area under the curve), divided by kilograms (weight) or hours times millimoles per liter (area under the curve), divided by grams (weight).</td>
<td>Hour Times Millimole Per Liter Per Gram</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C106531</td>
<td>h*mol/L/g</td>
<td>h<em>mmol/L/mg; h</em>mol/L/g; h*umol/L/ug</td>
<td>Hours times millimoles per liter (area under the curve), divided by kilograms (weight); or hours times micromoles per liter (area under the curve), divided by grams (weight); or hours times nanomoles per liter (area under the curve), divided by milligrams (dose); or hours times picomoles per liter (area under the curve), divided by micrograms (dose).</td>
<td>Hour times Mole Per Liter Per Gram</td>
</tr>
<tr>
<td>C85625</td>
<td>h*ng/mL/g</td>
<td>h<em>ng/mL/g; h</em>pg/mL/mg; h*ug/mL/kg</td>
<td>Hours times micrograms per milliliter (area under the curve), divided by kilograms (weight) or hours times nanograms per milliliter (area under the curve), divided by grams (weight) or hours times picograms per milliliter (area under the curve), divided by milligrams (dose).</td>
<td>Hour Times Nanogram per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112304</td>
<td>h*nmol/L/g</td>
<td>h<em>nmol/L/g; h</em>umol/L/kg</td>
<td>Hours times micromoles per liter (area under the curve), divided by kilograms (weight) or hours times nanomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Hour Times Micromole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C85626</td>
<td>h*pg/mL/g</td>
<td>h<em>ng/mL/kg; h</em>pg/mL/g</td>
<td>Hours times nanograms per milliliter (area under the curve), divided by kilograms (weight) or hours times picograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Hour Times Nanogram per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C106532</td>
<td>h*pmol/L/g</td>
<td>h<em>nmol/L/kg; h</em>pmol/L/g</td>
<td>Hours times nanomoles per liter (area under the curve), divided by kilograms (weight) or hours times picomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Hour times Picomole Per Liter Per Gram</td>
</tr>
<tr>
<td>C85627</td>
<td>h*ug/mL/g</td>
<td>h<em>mg/mL/kg; h</em>ng/mL/mg; h*ug/mL/g</td>
<td>Hours times milligrams per milliliter (area under the curve), divided by kilograms (weight) or hours times micrograms per milliliter (area under the curve), divided by grams (weight) or hours times nanograms per milliliter (area under the curve), divided by milligrams (dose).</td>
<td>Hour Times Nanogram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C112307</td>
<td>h*umol/L/g</td>
<td>h<em>nmmol/L/mg; h</em>nmol/L/mg; h<em>pmol/L/ug; h</em>umol/L/g</td>
<td>Hours times millimoles per liter (area under the curve), divided by kilograms (weight); or hours times micromoles per liter (area under the curve), divided by grams (weight); or hours times nanomoles per liter (area under the curve), divided by milligrams (dose); or hours times picomoles per liter (area under the curve), divided by micrograms (dose).</td>
<td>Hour Times Millimole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C119377</td>
<td>IU/mL/g</td>
<td>IU/mL/g; mIU/mL/mg; uIU/mL/ug</td>
<td>International units per milliliter (concentration), divided by grams (weight) or milli- international units per milliliter (concentration), divided by milligrams (dose) or micro- international units per milliliter (concentration), divided by micrograms (dose).</td>
<td>International Unit per Milliliter per Gram</td>
</tr>
<tr>
<td>C42577</td>
<td>L/g</td>
<td>L/g</td>
<td>Cubic Meter per Kilogram</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C85710</td>
<td>mg/mL/g</td>
<td>g/mL/kg;mg/mL/g;ng/mL/ug;ug/mL/mg</td>
<td>Grams per milliliter (concentration), divided by kilograms (weight) or milligrams per milliliter (concentration), divided by grams (weight) or micrograms per milliliter (concentration), divided by milligrams (dose) or nanograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Milligram per Liter per Milligram</td>
</tr>
<tr>
<td>C112334</td>
<td>min*fg/mL/g</td>
<td>min<em>fg/mL/g;min</em>pg/mL/kg</td>
<td>Minutes times picograms per milliliter (area under the curve), divided by kilograms (weight) or minutes times femtograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Femtogram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112336</td>
<td>min*g/mL/g</td>
<td>min<em>g/mL/kg;min</em>mg/mL/g</td>
<td>Minutes times grams per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Gram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112337</td>
<td>min*mg/mL/g</td>
<td>min<em>mg/mL/kg;min</em>mg/mL/g</td>
<td>Minutes times grams per milliliter (area under the curve), divided by kilograms (weight) or minutes times milligrams per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Gram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C112344</td>
<td>min*mmol/L/g</td>
<td>min<em>nmol/L/g;min</em>mol/L/kg</td>
<td>Minutes times moles per liter (area under the curve), divided by kilograms (weight) or minutes times millimoles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Millimole Per Liter Per Gram</td>
</tr>
<tr>
<td>C112346</td>
<td>min*mol/L/g</td>
<td>min*mol/L/kg</td>
<td>Minutes times moles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Mole Per Liter Per Gram</td>
</tr>
<tr>
<td>C112339</td>
<td>min*ng/mL/g</td>
<td>min<em>ng/mL/g;min</em>ug/mL/kg</td>
<td>Minutes times micrograms per milliliter (area under the curve), divided by kilograms (weight) or minutes times nanograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Microgram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C112341</td>
<td>min*nmol/L/g</td>
<td>min<em>nmol/L/g;min</em>umol/L/kg</td>
<td>Minutes times micromoles per liter (area under the curve), divided by kilograms (weight) or minutes times nanomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Micromole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C112349</td>
<td>min*pg/mL/g</td>
<td>min<em>pg/mL/kg;min</em>pg/mL/g</td>
<td>Minutes times nanograms per milliliter (area under the curve), divided by kilograms (weight) or minutes times picograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Nanogram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C112351</td>
<td>min*pmol/L/g</td>
<td>min<em>nmol/L/kg;min</em>pmol/L/g</td>
<td>Minutes times nanomoles per liter (area under the curve), divided by kilograms (weight) or minutes times picomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Nanomole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C112338</td>
<td>min*ug/mL/g</td>
<td>min<em>mg/mL/kg;min</em>ug/mL/g</td>
<td>Minutes times milligrams per milliliter (area under the curve), divided by kilograms (weight) or minutes times micrograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Microgram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C112340</td>
<td>min*umol/L/g</td>
<td>min<em>mmol/L/kg;min</em>umol/L/g</td>
<td>Minutes times millimoles per liter (area under the curve), divided by kilograms (weight) or minutes times micromoles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Micromole Per Liter Per Gram</td>
</tr>
<tr>
<td>C119378</td>
<td>mIU/mL/g</td>
<td>IU/mL/kg;mIU/mL/g;uIU/mL/mg</td>
<td>International units per milliliter (concentration), divided by kilograms (weight) or milli-international units per milliliter (concentration), divided by grams (weight) or micro-international units per milliliter (concentration), divided by milligrams (dose).</td>
<td>International Unit per Milliliter per Kilogram</td>
</tr>
<tr>
<td>C73725</td>
<td>mL/g</td>
<td>L/kg; mL/g</td>
<td>Liters (volume) divided by kilograms (weight) or milliliters (volume), divided by grams (weight).</td>
<td>Liter per Kilogram</td>
</tr>
<tr>
<td>C119423</td>
<td>mmol/L/g</td>
<td>mmol/L/g; mol/L/kg; nmol/L/ug; umol/L/mg</td>
<td>Moles per liter (concentration), divided by kilograms (weight) or millimoles per liter (concentration), divided by grams (weight) or micromoles per liter (concentration), divided by milligrams (dose) or nanomoles per liter (concentration), divided by micrograms (dose).</td>
<td>Millimole per Liter per Gram</td>
</tr>
<tr>
<td>C119426</td>
<td>mol/L/g</td>
<td>mmol/L/mg; mol/L/g; umol/L/ug</td>
<td>Moles per liter (concentration), divided by grams (weight) or millimoles per liter (concentration), divided by milligrams (dose) or micromoles per liter (concentration), divided by micrograms (dose).</td>
<td>Millimole per Liter per Milligram</td>
</tr>
<tr>
<td>C67396</td>
<td>ng/g</td>
<td>Microgram per Kilogram; mcg/kg; ng/g; pg/mg; ug/kg</td>
<td>A unit of a mass fraction expressed as a number of micrograms of substance per kilogram of mixture. The unit is also used as a dose calculation unit. (NCI)</td>
<td>Microgram per Kilogram</td>
</tr>
<tr>
<td>C119351</td>
<td>ng/mL/g</td>
<td>fg/mL/ug; ng/mL/g; pg/mL/mg; ug/mL/kg</td>
<td>Micrograms per milliliter (concentration), divided by kilograms (weight) or nanograms per milliliter (concentration), divided by grams (weight) or picograms per milliliter (concentration), divided by milligrams (dose) or femtograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Femtogram per Milliliter per Microgram</td>
</tr>
<tr>
<td>C85752</td>
<td>nmol/g</td>
<td>nmol/g; pmol/ug; umol/kg</td>
<td>Nanomoles per gram.</td>
<td>Nanomole per Gram</td>
</tr>
<tr>
<td>C119467</td>
<td>nmol/L/g</td>
<td>nmol/L/g; pmol/L/mg; umol/L/kg</td>
<td>Micromoles per liter (concentration), divided by kilograms (weight) or nanomoles per liter (concentration), divided by grams (weight) or picomoles per liter (concentration), divided by milligrams (dose).</td>
<td>Nanomole per Liter per Gram</td>
</tr>
<tr>
<td>C85746</td>
<td>pg/mL/g</td>
<td>fg/mL/mg; ng/mL/kg; pg/mL/kg</td>
<td>Nanograms per milliliter (concentration), divided by kilograms (weight) or picograms per milliliter (concentration), divided by grams (weight) or femtograms per milliliter (concentration), divided by milligrams (dose).</td>
<td>Nanogram per Milliliter per Kilogram</td>
</tr>
<tr>
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<tr>
<td>C119468</td>
<td>pmol/L/g</td>
<td>nmol/L/kg;pmol/L/g</td>
<td>Nanomoles per liter (concentration), divided by kilograms (weight) or picomoles per liter (concentration), divided by grams (weight).</td>
<td>Nanomole per Liter per Kilogram</td>
</tr>
<tr>
<td>C85747</td>
<td>ug/mL/g</td>
<td>mg/mL/kg;ng/mL/mg;pg/mL/ug;ug/mL/g</td>
<td>Milligrams per milliliter (concentration), divided by kilograms (weight) or micrograms per milliliter (concentration), divided by grams (weight) or nanograms per milliliter (concentration), divided by milligrams (dose) or picograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Nanogram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C119408</td>
<td>uIU/mL/g</td>
<td>mIU/mL/kg;uIU/mL/g</td>
<td>Milli-international units per milliliter (concentration), divided by kilograms (weight) or micro-international units per milliliter (concentration), divided by grams (weight).</td>
<td>Milli-International Unit per Milliliter per Kilogram</td>
</tr>
<tr>
<td>C85784</td>
<td>umol/L/g</td>
<td>mmol/L/kg;nmol/L/mg;pmol/L/ug;umol/L/g</td>
<td>Millimoles per liter (concentration), divided by kilograms (weight) or micromoles per liter (concentration), divided by grams (weight) or nanomoles per liter (concentration), divided by milligrams (dose) or picomoles per liter (concentration), divided by micrograms (dose).</td>
<td>Picomole per Liter per Microgram</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C73755</td>
<td>(L/day)/kg</td>
<td>(L/day)/kg; (mL/day)/g/mL/g/day</td>
<td>Milliliters per gram per day or liters per day (flow rate), divided by kilograms (weight) or milliliters per day (flow rate), divided by grams (weight).</td>
<td>Milliliter per Gram per Day</td>
</tr>
<tr>
<td>C73756</td>
<td>(L/h)/kg</td>
<td>(L/h)/kg; (mL/h)/g/mL/g/h</td>
<td>Milliliters per gram per hour or liters per hour (flow rate), divided by kilograms (weight) or milliliters per hour (flow rate), divided by grams (weight).</td>
<td>Milliliter per Gram per Hour</td>
</tr>
<tr>
<td>C73757</td>
<td>(L/min)/kg</td>
<td>(L/min)/kg; (mL/min)/g/mL/g/min</td>
<td>Milliliters per gram per minute or liters per minute (flow rate), divided by kilograms (weight) or milliliters per minute (flow rate), divided by grams (weight).</td>
<td>Milliliter per Gram per Minute</td>
</tr>
<tr>
<td>C73758</td>
<td>(mL/day)/kg</td>
<td>(mL/day)/kg; mL/kg/day</td>
<td>Milliliters per kilogram per day or milliliters per day (flow rate), divided by kilograms (weight).</td>
<td>Milliliter per Kilogram per Day</td>
</tr>
<tr>
<td>C73759</td>
<td>(mL/h)/kg</td>
<td>(mL/h)/kg; mL/kg/h</td>
<td>Milliliters per kilogram per hour or milliliters per hour (flow rate), divided by kilograms (weight).</td>
<td>Milliliter per Kilogram per Hour</td>
</tr>
<tr>
<td>C73760</td>
<td>(mL/min)/kg</td>
<td>(mL/min)/kg; mL/kg/min</td>
<td>Milliliters per kilogram per minute or milliliters per minute (flow rate), divided by kilograms (weight).</td>
<td>Milliliter per Kilogram per Minute</td>
</tr>
<tr>
<td>C112247</td>
<td>day*g/mL/kg</td>
<td>day<em>g/mL/kg; day</em>mg/mL/g; day<em>ng/mL/ug; day</em>ug/mL/mg</td>
<td>Days times grams per milliliter (area under the curve), divided by kilograms (weight); or days times milligrams per milliliter (area under the curve), divided by grams (weight); or days times micrograms per milliliter (area under the curve), divided by milligrams (dose); or days times nanograms per milliliter (area under the curve), divided by micrograms (dose).</td>
<td>Day Times Gram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C112248</td>
<td>day*mg/mL/kg</td>
<td>day<em>mg/mL/kg; day</em>ug/mL/g</td>
<td>Days times milligrams per milliliter (area under the curve), divided by kilograms (weight) or days times micrograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Microgram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112250</td>
<td>day*mmol/L/kg</td>
<td>day<em>mmol/L/kg; day</em>umol/L/g</td>
<td>Days times millimoles per liter (area under the curve), divided by kilograms (weight) or days times micromoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Micromole Per Liter Per Gram</td>
</tr>
<tr>
<td>C112254</td>
<td>day*mol/L/kg</td>
<td>day<em>mol/L/g; day</em>mol/L/kg</td>
<td>Days times moles per liter (area under the curve), divided by kilograms (weight) or days times millimoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Millimole Per Liter Per Gram</td>
</tr>
<tr>
<td>C112259</td>
<td>day*ng/mL/kg</td>
<td>day<em>ng/mL/kg; day</em>pg/mL/g</td>
<td>Days times nanograms per milliliter (area under the curve), divided by kilograms (weight) or days times picograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Nanogram Per Milliliter Per Kilogram</td>
</tr>
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</tr>
<tr>
<td>C112261</td>
<td>day*nmol/L/kg</td>
<td>day<em>nmol/L/kg;day</em>pmol/L/g</td>
<td>Days times nanomoles per liter (area under the curve), divided by kilograms (weight) or days times picomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Nanomole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C112244</td>
<td>day*pg/mL/kg</td>
<td>day<em>fg/mL/g;day</em>pg/mL/kg</td>
<td>Days times picograms per milliliter (area under the curve), divided by kilograms (weight) or days times femtograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Femtogram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112265</td>
<td>day*pmol/L/kg</td>
<td></td>
<td>Days times picomoles per liter (area under the curve), divided by kilograms (weight).</td>
<td>Day Times Picomole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C112249</td>
<td>day*ug/mL/kg</td>
<td>day<em>ng/mL/g;day</em>ug/mL/kg</td>
<td>Days times micrograms per milliliter (area under the curve), divided by kilograms (weight) or days times nanograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Day Times Microgram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C112251</td>
<td>day*umol/L/kg</td>
<td>day<em>nmol/L/g;day</em>umol/L/kg</td>
<td>Days times micromoles per liter (area under the curve), divided by kilograms (weight) or days times nanomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Day Times Micromole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C119348</td>
<td>fg/mL/kg</td>
<td></td>
<td>Femtograms per milliliter (concentration), divided by kilograms (weight).</td>
<td>Femtogram per Milliliter per Kilogram</td>
</tr>
<tr>
<td>CB5710</td>
<td>g/mL/kg</td>
<td>g/mL/kg;mg/mL/g;ng/mL/ug;ug/mL/mg</td>
<td>Grams per milliliter (concentration), divided by kilograms (weight) or milligrams per milliliter (concentration), divided by grams (weight) or micrograms per milliliter (concentration), divided by milligrams (dose) or nanograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Milligram per Liter per Milligram</td>
</tr>
<tr>
<td>CB5617</td>
<td>h*g/mL/kg</td>
<td>h<em>g/mL/kg;h</em>mg/mL/g;h*ug/mL/mg</td>
<td>Hours times grams per milliliter (area under the curve), divided by kilograms (weight) or hours times milligrams per milliliter (area under the curve), divided by grams (weight) or hours times micrograms per milliliter (area under the curve), divided by milligrams (dose).</td>
<td>Hour Times Microgram per Milliliter per Milligram</td>
</tr>
<tr>
<td>CB5627</td>
<td>h*mg/mL/kg</td>
<td>h<em>mg/mL/kg;h</em>ng/mL/mg;h*ug/mL/g</td>
<td>Hours times milligrams per milliliter (area under the curve), divided by kilograms (weight) or hours times micrograms per milliliter (area under the curve), divided by grams (weight) or hours times nanograms per milliliter (area under the curve), divided by milligrams (dose).</td>
<td>Hour Times Nanogram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C112307</td>
<td>h*mmol/L/kg</td>
<td>h<em>nmol/L/mg;h</em>pmol/L/ug;h*umol/L/g</td>
<td>Hours times millimoles per liter (area under the curve), divided by kilograms (weight); or hours times micromoles per liter (area under the curve), divided by grams (weight); or hours times nanomoles per liter (area under the curve), divided by milligrams (dose); or hours times picomoles per liter (area under the curve), divided by micrograms (dose).</td>
<td>Hour Times Millimole Per Liter Per Kilogram</td>
</tr>
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<tr>
<td>C106530</td>
<td>h<em>mol/L;h</em>mol/L/kg</td>
<td>h<em>mol/L;h</em>mol/L/kg</td>
<td>Hours times moles per liter (area under the curve), divided by kilograms (weight)</td>
<td>Hour Times Millimole Per Liter Per Gram</td>
</tr>
<tr>
<td>C85626</td>
<td>h<em>ng/mL;h</em>pg/mL</td>
<td>h<em>ng/mL;h</em>pg/mL</td>
<td>Hours times nanograms per milliliter (area under the curve), divided by kilograms (weight)</td>
<td>Hour Times Nanogram per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C106532</td>
<td>h<em>nmol/L;h</em>pmol/L</td>
<td>h<em>nmol/L;h</em>pmol/L</td>
<td>Hours times nanomoles per liter (area under the curve), divided by kilograms (weight)</td>
<td>Hour Times Picomole Per Liter Per Gram</td>
</tr>
<tr>
<td>C85636</td>
<td>h<em>pg/mL;h</em>fg/mL</td>
<td>h<em>pg/mL;h</em>fg/mL</td>
<td>Hours times picograms per milliliter (area under the curve), divided by kilograms (weight)</td>
<td>Hour Times Picogram per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C112311</td>
<td>h<em>pmol/L;h</em>umol/L</td>
<td>h<em>pmol/L;h</em>umol/L</td>
<td>Hours times picomoles per liter (area under the curve), divided by kilograms (weight)</td>
<td>Hour Times Picogram Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C85625</td>
<td>h<em>ug/mL;h</em>uug/mL/kg</td>
<td>h<em>ug/mL;h</em>uug/mL/kg</td>
<td>Hours times micrograms per milliliter (area under the curve), divided by kilograms (weight)</td>
<td>Hour Times Nanogram per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112304</td>
<td>h<em>umol/L;h</em>umol/L/kg</td>
<td>h<em>umol/L;h</em>umol/L/kg</td>
<td>Hours times micromoles per liter (area under the curve), divided by kilograms (weight)</td>
<td>Hour Times Micromole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C119378</td>
<td>IU/mL;iuIU/mL/kg</td>
<td>IU/mL;iuIU/mL/kg;IU/mL/kg</td>
<td>International units per milliliter (concentration), divided by kilograms (weight) or micro- international units per milliliter (concentration), divided by grams (weight)</td>
<td>International Unit per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C73725</td>
<td>L/kg;L/mL</td>
<td>L/kg;L/mL</td>
<td>Liters (volume) divided by kilograms (weight) or milliliters (volume), divided by grams (weight)</td>
<td>Liter per Kilogram</td>
</tr>
<tr>
<td>C85747</td>
<td>mg/mL;mg/mL/kg</td>
<td>mg/mL;mg/mL/kg</td>
<td>Milligrams per milliliter (concentration), divided by kilograms (weight)</td>
<td>Nanogram per Milliliter per Milligram</td>
</tr>
<tr>
<td>C112337</td>
<td>min<em>g/mL;min</em>g/mL/kg</td>
<td>min<em>g/mL;min</em>g/mL/kg</td>
<td>Minutes times grams per milliliter (area under the curve), divided by kilograms (weight)</td>
<td>Minute Times Gram Per Milliliter Per Kilogram</td>
</tr>
<tr>
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<tr>
<td>C112338</td>
<td>min*mg/mL/kg</td>
<td>min<em>mg/mL/kg;min</em>ug/mL/g</td>
<td>Minutes times milligrams per milliliter (area under the curve), divided by kilograms (weight) or minutes times micrograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Microgram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112340</td>
<td>min*mmol/L/kg</td>
<td>min<em>mmol/L/kg;min</em>umol/L/g</td>
<td>Minutes times millimoles per liter (area under the curve), divided by kilograms (weight) or minutes times micromoles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Micromole Per Liter Per Gram</td>
</tr>
<tr>
<td>C112344</td>
<td>min*mol/L/kg</td>
<td>min<em>mmol/L/kg;min</em>mol/L/kg</td>
<td>Hours times millimoles per liter (area under the curve), divided by kilograms (weight) or minutes times micromoles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Millimole Per Liter Per Gram</td>
</tr>
<tr>
<td>C112349</td>
<td>min*ng/mL/kg</td>
<td>min<em>ng/mL/kg;min</em>pg/mL/g</td>
<td>Minutes times nanograms per milliliter (area under the curve), divided by kilograms (weight) or minutes times picograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Nanogram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C112351</td>
<td>min*nmol/L/kg</td>
<td>min<em>nmol/L/kg;min</em>pmol/L/g</td>
<td>Minutes times nanomoles per liter (area under the curve), divided by kilograms (weight) or minutes times picomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Nanomole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C112334</td>
<td>min*pg/mL/kg</td>
<td>min<em>pg/mL/kg;min</em>pg/mL/kg</td>
<td>Minutes times picograms per milliliter (area under the curve), divided by kilograms (weight) or minutes times femtograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Femtogram Per Milliliter Per Gram</td>
</tr>
<tr>
<td>C112355</td>
<td>min*pmol/L/kg</td>
<td>min*pmol/L/kg</td>
<td>Minutes times picomoles per liter (area under the curve), divided by kilograms (weight).</td>
<td>Minute Times Picomole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C112339</td>
<td>min*ug/mL/kg</td>
<td>min<em>ug/mL/kg;min</em>ug/mL/kg</td>
<td>Minutes times micrograms per milliliter (area under the curve), divided by kilograms (weight) or minutes times picograms per milliliter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Microgram Per Milliliter Per Kilogram</td>
</tr>
<tr>
<td>C112341</td>
<td>min*umol/L/kg</td>
<td>min<em>nmol/L/kg;min</em>umol/L/kg</td>
<td>Minutes times micromoles per liter (area under the curve), divided by kilograms (weight) or minutes times nanomoles per liter (area under the curve), divided by grams (weight).</td>
<td>Minute Times Micromole Per Liter Per Kilogram</td>
</tr>
<tr>
<td>C119408</td>
<td>mIU/mL/kg</td>
<td>mIU/mL/kg;uIU/mL/g</td>
<td>Milli-international units per milliliter (concentration), divided by kilograms (weight) or micro-international units per milliliter (concentration), divided by grams (weight).</td>
<td>Milli-International Unit per Milliliter per Kilogram</td>
</tr>
<tr>
<td>C67411</td>
<td>mL/kg</td>
<td>mL/kg</td>
<td>Milliliters (volume) divided by kilograms (weight).</td>
<td>Milliliter per Kilogram</td>
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<tr>
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<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C85784</td>
<td>mmol/L/kg</td>
<td>mmol/L/kg;nmol/L/mg;pmol/L/ug;umol/L/g</td>
<td>Millimoles per liter (concentration), divided by kilograms (weight) or micromoles per liter (concentration), divided by grams (weight) or nanomoles per liter (concentration), divided by milligrams (dose) or picomoles per liter (concentration), divided by micrograms (dose).</td>
<td>Picomole per Liter per Microgram</td>
</tr>
<tr>
<td>C119423</td>
<td>mol/L/kg</td>
<td>mmol/L/g;mol/L/kg;nmol/L/ug;umol/L/mg</td>
<td>Moles per liter (concentration), divided by kilograms (weight) or millimoles per liter (concentration), divided by grams (weight) or micromoles per liter (concentration), divided by milligrams (dose) or nanomoles per liter (concentration), divided by micrograms (dose).</td>
<td>Millimole per Liter per Gram</td>
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<tr>
<td>C85743</td>
<td>ng/kg/min</td>
<td></td>
<td>Nanograms per kilogram per minute.</td>
<td>Nanogram per Kilogram per Minute</td>
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<tr>
<td>C85746</td>
<td>ng/mL/kg</td>
<td>fg/mL/mg;ng/mL/kg;pg/mL/g</td>
<td>Nanograms per milliliter (concentration), divided by kilograms (weight) or picograms per milliliter (concentration), divided by grams (weight) or femtograms per milliliter (concentration), divided by milligrams (dose).</td>
<td>Nanogram per Milliliter per Kilogram</td>
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<tr>
<td>C85754</td>
<td>nmol/kg</td>
<td>nmol/kg;pmol/g</td>
<td>Nanomoles (amount), divided by kilograms (weight) or picomoles per gram.</td>
<td>Nanomole per Kilogram</td>
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<tr>
<td>C119468</td>
<td>nmol/L/kg</td>
<td>nmol/L/kg;pmol/L/g</td>
<td>Nanomoles per liter (concentration), divided by kilograms (weight) or picomoles per liter (concentration), divided by grams (weight).</td>
<td>Nanomole per Liter per Kilogram</td>
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<tr>
<td>C119347</td>
<td>pg/mL/kg</td>
<td>fg/mL/g;pg/mL/kg</td>
<td>Picograms per milliliter (concentration), divided by kilograms (weight) or femtograms per milliliter (concentration), divided by grams (weight).</td>
<td>Femtogram per Milliliter per Gram</td>
</tr>
<tr>
<td>C119497</td>
<td>pmol/L/kg</td>
<td></td>
<td>Picomoles per liter (concentration), divided by kilograms (weight).</td>
<td>Picomole per Liter per Kilogram</td>
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<tr>
<td>C119351</td>
<td>ug/mL/kg</td>
<td>fg/mL/ug;ng/mL/g;pg/mL/mg;ug/mL/kg</td>
<td>Micrograms per milliliter (concentration), divided by kilograms (weight) or nanograms per milliliter (concentration), divided by grams (weight) or picograms per milliliter (concentration), divided by milligrams (dose) or femtograms per milliliter (concentration), divided by micrograms (dose).</td>
<td>Femtogram per Milliliter per Microgram</td>
</tr>
<tr>
<td>C119525</td>
<td>uIU/mL/kg</td>
<td></td>
<td>Micro-international units per milliliter (concentration), divided by kilograms (weight).</td>
<td>Micro-International Units per Milliliter per Kilogram</td>
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<tr>
<td>C119467</td>
<td>umol/L/kg</td>
<td>nmol/L/g;pmol/L/mg;umol/L/kg</td>
<td>Micromoles per liter (concentration), divided by kilograms (weight) or nanomoles per liter (concentration), divided by grams (weight) or picomoles per liter (concentration), divided by milligrams (dose).</td>
<td>Nanomole per Liter per Gram</td>
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### PODC11TC (Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported Version - Questionnaire Test Code)

NCI Code: C135694, Codelist extensible: No

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<tr>
<td>C135942</td>
<td>PODC1101</td>
<td>PODC11-Lift Heavy Books</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, was it easy or hard for your child to: Lift heavy books?</td>
<td>PODCI Pediatric Parent-Reported Version - Lift Heavy Books</td>
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<td>C135943</td>
<td>PODC1102</td>
<td>PODC11-Pour a Half Gallon of Milk</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, was it easy or hard for your child to: Pour a half gallon of milk?</td>
<td>PODCI Pediatric Parent-Reported Version - Pour a Half Gallon of Milk</td>
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<td>C135944</td>
<td>PODC1103</td>
<td>PODC11-Open a Jar Been Opened Before</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, was it easy or hard for your child to: Open a jar that has been opened before?</td>
<td>PODCI Pediatric Parent-Reported Version - Open a Jar Been Opened Before</td>
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<td>C135945</td>
<td>PODC1104</td>
<td>PODC11-Use a Fork and Spoon</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, was it easy or hard for your child to: Use a fork and spoon?</td>
<td>PODCI Pediatric Parent-Reported Version - Use a Fork and Spoon</td>
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<tr>
<td>C135946</td>
<td>PODC1105</td>
<td>PODC11-Comb His/Her Hair</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, was it easy or hard for your child to: Comb his/her hair?</td>
<td>PODCI Pediatric Parent-Reported Version - Comb His or Her Hair</td>
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<tr>
<td>C135947</td>
<td>PODC1106</td>
<td>PODC11-Button Buttons</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, was it easy or hard for your child to: Button buttons?</td>
<td>PODCI Pediatric Parent-Reported Version - Button Buttons</td>
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<tr>
<td>C135948</td>
<td>PODC1107</td>
<td>PODC11-Put on His/Her Coat</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, was it easy or hard for your child to: Put on his/her coat?</td>
<td>PODCI Pediatric Parent-Reported Version - Put on His or Her Coat</td>
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<tr>
<td>C135949</td>
<td>PODC1108</td>
<td>PODC11-Write With a Pencil</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, was it easy or hard for your child to: Write with a pencil?</td>
<td>PODCI Pediatric Parent-Reported Version - Write With a Pencil</td>
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<tr>
<td>C135950</td>
<td>PODC1109</td>
<td>PODC11-Miss School Because of Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - On average, over the last 12 months, how often did your child miss school (preschool, day care, camp, etc.) because of his/her health?</td>
<td>PODCI Pediatric Parent-Reported Version - Miss School Because of Health</td>
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<tr>
<td>C135951</td>
<td>PODC1110</td>
<td>PODC11-How He/She Looks</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how happy has your child been with: How he/she looks?</td>
<td>PODCI Pediatric Parent-Reported Version - How He or She Looks</td>
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<tr>
<td>C135952</td>
<td>PODC1111</td>
<td>PODC11-His/Her Body</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how happy has your child been with: His/her body?</td>
<td>PODCI Pediatric Parent-Reported Version - His or Her Body</td>
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<tr>
<td>C135953</td>
<td>PODC1112</td>
<td>PODC11-What Clothes/Shoes He/She Wear</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how happy has your child been with: What clothes or shoes he/she can wear?</td>
<td>PODCI Pediatric Parent-Reported Version - What Clothes or Shoes He or She Wear</td>
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<tr>
<td>C135954</td>
<td>PODC1113</td>
<td>PODC11-Ability Do Same Things Friends Do</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how happy has your child been with: His/her ability to do the same things his/her friends do?</td>
<td>PODCI Pediatric Parent-Reported Version - Ability Do Same Things Friends Do</td>
</tr>
<tr>
<td>C135955</td>
<td>PODC1114</td>
<td>PODC11-His/Her Health in General</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how happy has your child been with: His/her health in general?</td>
<td>PODCI Pediatric Parent-Reported Version - His or Her Health in General</td>
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<tr>
<td>C135956</td>
<td>PODC1115</td>
<td>PODC11-Feel Sick and Tired</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how much of the time: Did your child feel sick and tired?</td>
<td>PODCI Pediatric Parent-Reported Version - Feel Sick and Tired</td>
</tr>
<tr>
<td>C135957</td>
<td>PODC1116</td>
<td>PODC11-Full of Pep and Energy</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how much of the time: Were your child full of pep and energy?</td>
<td>PODCI Pediatric Parent-Reported Version - Full of Pep and Energy</td>
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<tr>
<td>C135958</td>
<td>PODC1117</td>
<td>PODC11-Pain/Discom Inter With Activities</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how much of the time: Did pain or discomfort interfere with your child's activities?</td>
<td>PODCI Pediatric Parent-Reported Version - Pain or Discomfort Interfere With Activities</td>
</tr>
<tr>
<td>C135959</td>
<td>PODC1118</td>
<td>PODC11-Run Short Distances</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Run short distances?</td>
<td>PODCI Pediatric Parent-Reported Version - Run Short Distances</td>
</tr>
</tbody>
</table>

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parent-reported - during the last week, how much of the time: were your child full of pep and energy? PODCI pediatric parent-reported version - full of pep and energy

parent-reported - during the last week, has it been easy or hard for your child to: run short distances? PODCI pediatric parent-reported version - run short distances
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<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
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<tr>
<td>C135960</td>
<td>PODCII119</td>
<td>PODCII-Bicycle or Tricycle</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Bicycle or tricycle?</td>
<td>PODCII Pediatric Parent-Reported Version - Bicycle or Tricycle</td>
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<tr>
<td>C135961</td>
<td>PODCII120</td>
<td>PODCII-Climb Three Flights of Stairs</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Climb three flights of stairs?</td>
<td>PODCII Pediatric Parent-Reported Version - Climb Three Flights of Stairs</td>
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<tr>
<td>C135962</td>
<td>PODCII121</td>
<td>PODCII-Climb One Flight of Stairs</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Climb one flight of stairs?</td>
<td>PODCII Pediatric Parent-Reported Version - Climb One Flight of Stairs</td>
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<td>C135963</td>
<td>PODCII122</td>
<td>PODCII-Walk More Than a Mile</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Walk more than a mile?</td>
<td>PODCII Pediatric Parent-Reported Version - Walk More Than a Mile</td>
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<tr>
<td>C135964</td>
<td>PODCII123</td>
<td>PODCII-Walk Three Blocks</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Walk three blocks?</td>
<td>PODCII Pediatric Parent-Reported Version - Walk Three Blocks</td>
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<tr>
<td>C135965</td>
<td>PODCII124</td>
<td>PODCII-Walk One Block</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Walk one block?</td>
<td>PODCII Pediatric Parent-Reported Version - Walk One Block</td>
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<tr>
<td>C135966</td>
<td>PODCII125</td>
<td>PODCII-Get On and Off a Bus</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Get on and off a bus?</td>
<td>PODCII Pediatric Parent-Reported Version - Get On and Off a Bus</td>
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<tr>
<td>C135968</td>
<td>PODCII127</td>
<td>PODCII-Use Assistive Devices for Walking</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - How often does your child use assistive devices (such as braces, crutches, or wheelchair) for walking and climbing?</td>
<td>PODCII Pediatric Parent-Reported Version - Use Assistive Devices for Walking</td>
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<tr>
<td>C135969</td>
<td>PODCII128</td>
<td>PODCII-Stand Washing Hands at a Sink</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Stand while washing his/her hands and face at a sink?</td>
<td>PODCII Pediatric Parent-Reported Version - Stand Washing Hands at a Sink</td>
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<td>C135970</td>
<td>PODCII129</td>
<td>PODCII-Sit in Chair Without Holding On</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Sit in a regular chair without holding on?</td>
<td>PODCII Pediatric Parent-Reported Version - Sit in Chair Without Holding On</td>
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<td>C135971</td>
<td>PODCII130</td>
<td>PODCII-Get On and Off a Toilet or Chair</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Get on and off a toilet or chair?</td>
<td>PODCII Pediatric Parent-Reported Version - Get On and Off a Toilet or Chair</td>
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<td>C135972</td>
<td>PODCII131</td>
<td>PODCII-Get In and Out of Bed</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Get in and out of bed?</td>
<td>PODCII Pediatric Parent-Reported Version - Get In and Out of Bed</td>
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<tr>
<td>C135973</td>
<td>PODCII132</td>
<td>PODCII-Turn Door Knobs</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Turn door knobs?</td>
<td>PODCII Pediatric Parent-Reported Version - Turn Door Knobs</td>
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<tr>
<td>C135974</td>
<td>PODCII133</td>
<td>PODCII-Bend Over and Pick Up Something</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Bend over from a standing position and pick up something off the floor?</td>
<td>PODCII Pediatric Parent-Reported Version - Bend Over and Pick Up Something</td>
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<tr>
<td>C135975</td>
<td>PODCII134</td>
<td>PODCII-Need Help Sitting and Standing</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - How often does your child need help from another person for sitting and standing?</td>
<td>PODCII Pediatric Parent-Reported Version - Need Help Sitting and Standing</td>
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<td>C135976</td>
<td>PODCII135</td>
<td>PODCII-Use Assistive Devices for Sitting</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - How often does your child use assistive devices (such as braces, crutches, or wheelchair) for sitting and standing?</td>
<td>PODCII Pediatric Parent-Reported Version - Use Assistive Devices for Sitting</td>
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<td>C135977</td>
<td>PODCII136</td>
<td>PODCII-Participate in Outdoor Activities</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - Can your child participate in recreational outdoor activities with other children the same age (for example: bicycling, tricycling, skateboarding, hiking, jogging)?</td>
<td>PODCII Pediatric Parent-Reported Version - Participate in Outdoor Activities</td>
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<td>C135978</td>
<td>PODCII137</td>
<td>PODCII-Outdoor Limited by: Pain</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;no&quot; to Question 36 above, was your child’s activity limited by: Pain?</td>
<td>PODCII Pediatric Parent-Reported Version - Outdoor Limited by: Pain</td>
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<td>PODCI138</td>
<td>PODCI1-Outdoor Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;no&quot; to Question 36 above, was your child’s activity limited by: General health?</td>
<td>PODCI Pediatric Parent-Reported Version - Outdoor Limited by: Health</td>
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<td>PODCI139</td>
<td>PODCI1-Outdoor Limited by: Instructions</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;no&quot; to Question 36 above, was your child’s activity limited by: Doctor or parent instructions?</td>
<td>PODCI Pediatric Parent-Reported Version - Outdoor Limited by: Instructions</td>
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<td>PODCI140</td>
<td>PODCI1-Outdoor Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;no&quot; to Question 36 above, was your child’s activity limited by: Fear the other kids won’t like him/her?</td>
<td>PODCI Pediatric Parent-Reported Version - Outdoor Limited by: Fear</td>
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<td>PODCI141</td>
<td>PODCI1-Outdoor Limited by: Dislike</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;no&quot; to Question 36 above, was your child’s activity limited by: Dislike of recreational outdoor activities?</td>
<td>PODCI Pediatric Parent-Reported Version - Outdoor Limited by: Dislike</td>
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<td>PODCI142</td>
<td>PODCI1-Outdoor Limited by: Too Young</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;no&quot; to Question 36 above, was your child’s activity limited by: Too young?</td>
<td>PODCI Pediatric Parent-Reported Version - Outdoor Limited by: Too Young</td>
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<td>PODCI143</td>
<td>PODCI1-Outdoor Limited by: Season</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;no&quot; to Question 36 above, was your child’s activity limited by: Activity not in season?</td>
<td>PODCI Pediatric Parent-Reported Version - Outdoor Limited by: Season</td>
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<tr>
<td>C135985</td>
<td>PODCI144</td>
<td>PODCI1-Participate in Pickup Games</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - Can your child participate in pickup games or sports with other children the same age (For example: tag, dodge ball, basketball, soccer, catch, jump rope, touch football, hopscotch)?</td>
<td>PODCI Pediatric Parent-Reported Version - Participate in Pickup Games</td>
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<tr>
<td>C135986</td>
<td>PODCI145</td>
<td>PODCI1-Games Limited by: Pain</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;no&quot; to Question 44 above, was your child’s activity limited by: Pain?</td>
<td>PODCI Pediatric Parent-Reported Version - Games Limited by: Pain</td>
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<td>PODCI146</td>
<td>PODCI1-Games Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;no&quot; to Question 44 above, was your child’s activity limited by: General health?</td>
<td>PODCI Pediatric Parent-Reported Version - Games Limited by: Health</td>
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<td>PODCI147</td>
<td>PODCI1-Games Limited by: Instructions</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;no&quot; to Question 44 above, was your child’s activity limited by: Doctor or parent instructions?</td>
<td>PODCI Pediatric Parent-Reported Version - Games Limited by: Instructions</td>
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<td>PODCI148</td>
<td>PODCI1-Games Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;no&quot; to Question 44 above, was your child’s activity limited by: Fear the other kids won’t like him/her?</td>
<td>PODCI Pediatric Parent-Reported Version - Games Limited by: Fear</td>
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<td>PODC11-Easy to Make Friends</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - Is it easy or hard for your child to make friends with children his/her own age?</td>
<td>PODC1 Pediatric Parent-Reported Version - Easy to Make Friends</td>
</tr>
<tr>
<td>C136020</td>
<td>PODC11-Feel Better</td>
<td>PODC11-Feel Better</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - As a result of my child’s treatment, I expect my child: To feel better about himself/herself.</td>
<td>PODC1 Pediatric Parent-Reported Version - Feel Better</td>
</tr>
<tr>
<td>C135956</td>
<td>PODC11-Feel Sick and Tired</td>
<td>PODC11-Feel Sick and Tired</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how much of the time: Did your child feel sick and tired?</td>
<td>PODC1 Pediatric Parent-Reported Version - Feel Sick and Tired</td>
</tr>
<tr>
<td>C136026</td>
<td>PODC11-Free From Pain as Adult</td>
<td>PODC11-Free From Pain as Adult</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - As a result of my child’s treatment, I expect my child: To be free from pain or disability as an adult.</td>
<td>PODC1 Pediatric Parent-Reported Version - Free From Pain as Adult</td>
</tr>
<tr>
<td>C136005</td>
<td>PODC11-Friends Limited by: Fear</td>
<td>PODC11-Friends Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “sometimes” or “never or rarely” to Question 60 above, was your child’s activity limited by: Fear the other kids won’t like him/her?</td>
<td>PODC1 Pediatric Parent-Reported Version - Friends Limited by: Fear</td>
</tr>
<tr>
<td>C136003</td>
<td>PODC11-Friends Limited by: Health</td>
<td>PODC11-Friends Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “sometimes” or “never or rarely” to Question 60 above, was your child’s activity limited by: General health?</td>
<td>PODC1 Pediatric Parent-Reported Version - Friends Limited by: Health</td>
</tr>
<tr>
<td>C136004</td>
<td>PODC11-Friends Limited by: Instructions</td>
<td>PODC11-Friends Limited by: Instructions</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “sometimes” or “never or rarely” to Question 60 above, was your child’s activity limited by: Doctor or parent instructions?</td>
<td>PODC1 Pediatric Parent-Reported Version - Friends Limited by: Instructions</td>
</tr>
<tr>
<td>C136006</td>
<td>PODC11-Friends Limited by: Not Around</td>
<td>PODC11-Friends Limited by: Not Around</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “sometimes” or “never or rarely” to Question 60 above, was your child’s activity limited by: Friends not around?</td>
<td>PODC1 Pediatric Parent-Reported Version - Friends Limited by: Not Around</td>
</tr>
<tr>
<td>C136002</td>
<td>PODC11-Friends Limited by: Pain</td>
<td>PODC11-Friends Limited by: Pain</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “sometimes” or “never or rarely” to Question 60 above, was your child’s activity limited by: Pain?</td>
<td>PODC1 Pediatric Parent-Reported Version - Friends Limited by: Pain</td>
</tr>
<tr>
<td>C135957</td>
<td>PODC11-Full of Pep and Energy</td>
<td>PODC11-Full of Pep and Energy</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how much of the time: Were your child full of pep and energy?</td>
<td>PODC1 Pediatric Parent-Reported Version - Full of Pep and Energy</td>
</tr>
<tr>
<td>C135990</td>
<td>PODC11-Games Limited by: Dislike</td>
<td>PODC11-Games Limited by: Dislike</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 44 above, was your child’s activity limited by: Dislike of pickup games or sports?</td>
<td>PODC1 Pediatric Parent-Reported Version - Games Limited by: Dislike</td>
</tr>
<tr>
<td>C135989</td>
<td>PODC11-Games Limited by: Fear</td>
<td>PODC11-Games Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 44 above, was your child’s activity limited by: Fear the other kids won’t like him/her?</td>
<td>PODC1 Pediatric Parent-Reported Version - Games Limited by: Fear</td>
</tr>
<tr>
<td>C135987</td>
<td>PODC11-Games Limited by: Health</td>
<td>PODC11-Games Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 44 above, was your child’s activity limited by: General health?</td>
<td>PODC1 Pediatric Parent-Reported Version - Games Limited by: Health</td>
</tr>
<tr>
<td>C135988</td>
<td>PODC11-Games Limited by: Instructions</td>
<td>PODC11-Games Limited by: Instructions</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 44 above, was your child’s activity limited by: Doctor or parent instructions?</td>
<td>PODC1 Pediatric Parent-Reported Version - Games Limited by: Instructions</td>
</tr>
<tr>
<td>C135986</td>
<td>PODC11-Games Limited by: Pain</td>
<td>PODC11-Games Limited by: Pain</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 44 above, was your child’s activity limited by: Pain?</td>
<td>PODC1 Pediatric Parent-Reported Version - Games Limited by: Pain</td>
</tr>
<tr>
<td>C135992</td>
<td>PODC11-Games Limited by: Season</td>
<td>PODC11-Games Limited by: Season</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 44 above, was your child’s activity limited by: Activity not in season?</td>
<td>PODC1 Pediatric Parent-Reported Version - Games Limited by: Season</td>
</tr>
<tr>
<td>C135991</td>
<td>PODC11-Games Limited by: Too Young</td>
<td>PODC11-Games Limited by: Too Young</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 44 above, was your child’s activity limited by: Too young?</td>
<td>PODC1 Pediatric Parent-Reported Version - Games Limited by: Too Young</td>
</tr>
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<td>NCI Code</td>
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<tr>
<td>C135972</td>
<td>PODC11-Get In and Out of Bed</td>
<td>PODC11-Get In and Out of Bed</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Get in and out of bed?</td>
<td>PODC11 Pediatric Parent-Reported Version - Get In and Out of Bed</td>
</tr>
<tr>
<td>C135966</td>
<td>PODC11-Get On and Off a Bus</td>
<td>PODC11-Get On and Off a Bus</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Get on and off a bus?</td>
<td>PODC11 Pediatric Parent-Reported Version - Get On and Off a Bus</td>
</tr>
<tr>
<td>C135971</td>
<td>PODC11-Get On and Off a Toilet or Chair</td>
<td>PODC11-Get On and Off a Toilet or Chair</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Get on and off a toilet or chair?</td>
<td>PODC11 Pediatric Parent-Reported Version - Get On and Off a Toilet or Chair</td>
</tr>
<tr>
<td>C136012</td>
<td>PODC11-Gym Limited by: Dislike</td>
<td>PODC11-Gym Limited by: Dislike</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never&quot; or rarely&quot; to Question 66 above, was your child's activity limited by: Dislike of gym/recess?</td>
<td>PODC11 Pediatric Parent-Reported Version - Gym Limited by: Dislike</td>
</tr>
<tr>
<td>C136011</td>
<td>PODC11-Gym Limited by: Fear</td>
<td>PODC11-Gym Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never&quot; or rarely&quot; to Question 66 above, was your child's activity limited by: Fear the other kids won't like him/her?</td>
<td>PODC11 Pediatric Parent-Reported Version - Gym Limited by: Fear</td>
</tr>
<tr>
<td>C136009</td>
<td>PODC11-Gym Limited by: Health</td>
<td>PODC11-Gym Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never&quot; or rarely&quot; to Question 66 above, was your child's activity limited by: General health?</td>
<td>PODC11 Pediatric Parent-Reported Version - Gym Limited by: Health</td>
</tr>
<tr>
<td>C136010</td>
<td>PODC11-Gym Limited by: Instructions</td>
<td>PODC11-Gym Limited by: Instructions</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never&quot; or rarely&quot; to Question 66 above, was your child's activity limited by: Doctor or parent instructions?</td>
<td>PODC11 Pediatric Parent-Reported Version - Gym Limited by: Instructions</td>
</tr>
<tr>
<td>C136014</td>
<td>PODC11-Gym Limited by: Not Attend School</td>
<td>PODC11-Gym Limited by: Not Attend School</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never&quot; or rarely&quot; to Question 66 above, was your child's activity limited by: Does not attend school?</td>
<td>PODC11 Pediatric Parent-Reported Version - Gym Limited by: Not Attend School</td>
</tr>
<tr>
<td>C136013</td>
<td>PODC11-Gym Limited by: Not in Session</td>
<td>PODC11-Gym Limited by: Not in Session</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never&quot; or rarely&quot; to Question 66 above, was your child's activity limited by: School not in session?</td>
<td>PODC11 Pediatric Parent-Reported Version - Gym Limited by: Not in Session</td>
</tr>
<tr>
<td>C136008</td>
<td>PODC11-Gym Limited by: Pain</td>
<td>PODC11-Gym Limited by: Pain</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never&quot; or rarely&quot; to Question 66 above, was your child's activity limited by: Pain?</td>
<td>PODC11 Pediatric Parent-Reported Version - Gym Limited by: Pain</td>
</tr>
<tr>
<td>C136018</td>
<td>PODC11-Have Pain Relief</td>
<td>PODC11-Have Pain Relief</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - As a result of my child's treatment, I expect my child: To have pain relief.</td>
<td>PODC11 Pediatric Parent-Reported Version - Have Pain Relief</td>
</tr>
<tr>
<td>C135952</td>
<td>PODC11-His/Her Body</td>
<td>PODC11-His/Her Body</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how happy has your child been with: His/her body?</td>
<td>PODC11 Pediatric Parent-Reported Version - His or Her Body</td>
</tr>
<tr>
<td>C135955</td>
<td>PODC11-His/Her Health in General</td>
<td>PODC11-His/Her Health in General</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how happy has your child been with: His/her health in general?</td>
<td>PODC11 Pediatric Parent-Reported Version - His or Her Health in General</td>
</tr>
<tr>
<td>C135951</td>
<td>PODC11-How He/She Looks</td>
<td>PODC11-How He/She Looks</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how happy has your child been with: How he/she looks?</td>
<td>PODC11 Pediatric Parent-Reported Version - How He or She Looks</td>
</tr>
<tr>
<td>C135942</td>
<td>PODC11-Lift Heavy Books</td>
<td>PODC11-Lift Heavy Books</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, was it easy or hard for your child to: Lift heavy books?</td>
<td>PODC11 Pediatric Parent-Reported Version - Lift Heavy Books</td>
</tr>
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<tr>
<td>C135950</td>
<td>PODCII-Miss School Because of Health</td>
<td>PODCII-Miss School Because of Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - On average, over the last 12 months, how often did your child miss school (preschool, day care, camp, etc.) because of his/her health?</td>
<td>PODCII Pediatric Parent-Reported Version - Miss School Because of Health</td>
</tr>
<tr>
<td>C135975</td>
<td>PODCII-Need Help Sitting and Standing</td>
<td>PODCII-Need Help Sitting and Standing</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - How often does your child need help from another person for sitting and standing?</td>
<td>PODCII Pediatric Parent-Reported Version - Need Help Sitting and Standing</td>
</tr>
<tr>
<td>C135944</td>
<td>PODCII-Open a Jar Been Opened Before</td>
<td>PODCII-Open a Jar Been Opened Before</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - How easy or hard for your child to: Open a jar that has been opened before?</td>
<td>PODCII Pediatric Parent-Reported Version - Open a Jar Been Opened Before</td>
</tr>
<tr>
<td>C135982</td>
<td>PODCII-Outdoor Limited by: Dislike</td>
<td>PODCII-Outdoor Limited by: Dislike</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 36 above, was your child’s activity limited by: Dislike of recreational outdoor activities?</td>
<td>PODCII Pediatric Parent-Reported Version - Outdoor Limited by: Dislike</td>
</tr>
<tr>
<td>C135981</td>
<td>PODCII-Outdoor Limited by: Fear</td>
<td>PODCII-Outdoor Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 36 above, was your child’s activity limited by: Fear the other kids won’t like him/her?</td>
<td>PODCII Pediatric Parent-Reported Version - Outdoor Limited by: Fear</td>
</tr>
<tr>
<td>C135979</td>
<td>PODCII-Outdoor Limited by: Health</td>
<td>PODCII-Outdoor Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 36 above, was your child’s activity limited by: General health?</td>
<td>PODCII Pediatric Parent-Reported Version - Outdoor Limited by: Health</td>
</tr>
<tr>
<td>C135980</td>
<td>PODCII-Outdoor Limited by: Instructions</td>
<td>PODCII-Outdoor Limited by: Instructions</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 36 above, was your child’s activity limited by: Doctor or parent instructions?</td>
<td>PODCII Pediatric Parent-Reported Version - Outdoor Limited by: Instructions</td>
</tr>
<tr>
<td>C135978</td>
<td>PODCII-Outdoor Limited by: Pain</td>
<td>PODCII-Outdoor Limited by: Pain</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 36 above, was your child’s activity limited by: Pain?</td>
<td>PODCII Pediatric Parent-Reported Version - Outdoor Limited by: Pain</td>
</tr>
<tr>
<td>C135984</td>
<td>PODCII-Outdoor Limited by: Season</td>
<td>PODCII-Outdoor Limited by: Season</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 36 above, was your child’s activity limited by: Activity not in season?</td>
<td>PODCII Pediatric Parent-Reported Version - Outdoor Limited by: Season</td>
</tr>
<tr>
<td>C135983</td>
<td>PODCII-Outdoor Limited by: Too Young</td>
<td>PODCII-Outdoor Limited by: Too Young</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If you answered “no” to Question 36 above, was your child’s activity limited by: Too young?</td>
<td>PODCII Pediatric Parent-Reported Version - Outdoor Limited by: Too Young</td>
</tr>
<tr>
<td>C136016</td>
<td>PODCII-Pain During the Last Week</td>
<td>PODCII-Pain During the Last Week</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - How much pain has your child had during the last week?</td>
<td>PODCII Pediatric Parent-Reported Version - Pain During the Last Week</td>
</tr>
<tr>
<td>C136017</td>
<td>PODCII-Pain Interfer With Activities</td>
<td>PODCII-Pain Interfer With Activities</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how much did pain interfere with your child's normal activities (including at home, outside of the home, and at school)?</td>
<td>PODCII Pediatric Parent-Reported Version - Pain Interfer With Activities</td>
</tr>
<tr>
<td>C136031</td>
<td>PODCII-Pain/Comfort Scale</td>
<td>PODCII-Pain/Comfort Scale</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - Pain/comfort core scale.</td>
<td>PODCII Pediatric Parent-Reported Version - Pain or Comfort Scale</td>
</tr>
<tr>
<td>C135958</td>
<td>PODCII-Pain/Discom Inter With Activities</td>
<td>PODCII-Pain/Discom Inter With Activities</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, how much of the time: Did pain or discomfort interfere with your child’s activities?</td>
<td>PODCII Pediatric Parent-Reported Version - Pain or Discomfort Interfere With Activities</td>
</tr>
<tr>
<td>C135993</td>
<td>PODCII-Participate in Competitive Sports</td>
<td>PODCII-Participate in Competitive Sports</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - Can your child participate in competitive level sports with other children the same age (for example: hockey, basketball, soccer, football, baseball, swimming, running [track or cross country], gymnastics, or dance)?</td>
<td>PODCII Pediatric Parent-Reported Version - Participate in Competitive Sports</td>
</tr>
<tr>
<td>C136007</td>
<td>PODCII-Participate in Gym/Recess</td>
<td>PODCII-Participate in Gym/Recess</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - How often in the last week did your child participate in gym/recess?</td>
<td>PODCII Pediatric Parent-Reported Version - Participate in Gym or Recess</td>
</tr>
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<tr>
<td>C135977</td>
<td>PODC11-Participate in Outdoor Activities</td>
<td>PODC11-Participate in Outdoor Activities</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - Can your child participate in recreational outdoor activities with other children the same age (For example: bicycling, tricycling, skating, hiking, jogging)?</td>
<td>PODCI Pediatric Parent-Reported Version - Participate in Outdoor Activities</td>
</tr>
<tr>
<td>C135985</td>
<td>PODC11-Participate in Pickup Games</td>
<td>PODC11-Participate in Pickup Games</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - Can your child participate in pickup games or sports with other children the same age (For example: tag, dodge ball, basketball, soccer, catch, jump rope, touch football, hop scotch)?</td>
<td>PODCI Pediatric Parent-Reported Version - Participate in Pickup Games</td>
</tr>
<tr>
<td>C135943</td>
<td>PODC11-Pour a Half Gallon of Milk</td>
<td>PODC11-Pour a Half Gallon of Milk</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, was it easy or hard for your child to: Pour a half gallon of milk?</td>
<td>PODCI Pediatric Parent-Reported Version - Pour a Half Gallon of Milk</td>
</tr>
<tr>
<td>C135948</td>
<td>PODC11-Put on His/Her Coat</td>
<td>PODC11-Put on His/Her Coat</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, was it easy or hard for your child to: Put on his/her coat?</td>
<td>PODCI Pediatric Parent-Reported Version - Put on His or Her Coat</td>
</tr>
<tr>
<td>C135959</td>
<td>PODC11-Run Short Distances</td>
<td>PODC11-Run Short Distances</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Run short distances?</td>
<td>PODCI Pediatric Parent-Reported Version - Run Short Distances</td>
</tr>
<tr>
<td>C135970</td>
<td>PODC11-Sit in Chair Without Holding On</td>
<td>PODC11-Sit in Chair Without Holding On</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Sit in a regular chair without holding on?</td>
<td>PODCI Pediatric Parent-Reported Version - Sit in Chair Without Holding On</td>
</tr>
<tr>
<td>C136021</td>
<td>PODC11-Sleep More Comfortably</td>
<td>PODC11-Sleep More Comfortably</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - As a result of my child's treatment, I expect my child: To sleep more comfortably.</td>
<td>PODCI Pediatric Parent-Reported Version - Sleep More Comfortably</td>
</tr>
<tr>
<td>C136027</td>
<td>PODC11-Spend Rest of Life With Condition</td>
<td>PODC11-Spend Rest of Life With Condition</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - If your child had to spend the rest of his/her life with his/her bone and muscle condition as it is right now, how would you feel about it?</td>
<td>PODCI Pediatric Parent-Reported Version - Spend Rest of Life With Condition</td>
</tr>
<tr>
<td>C136030</td>
<td>PODC11-Sports/Phys Function Scale</td>
<td>PODC11-Sports/Phys Function Scale</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - Sports and physical functioning core scale.</td>
<td>PODCI Pediatric Parent-Reported Version - Sports and Physical Function Scale</td>
</tr>
<tr>
<td>C135969</td>
<td>PODC11-Stand Washing Hands at a Sink</td>
<td>PODC11-Stand Washing Hands at a Sink</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Stand while washing his/her hands and face at a sink?</td>
<td>PODCI Pediatric Parent-Reported Version - Stand Washing Hands at a Sink</td>
</tr>
<tr>
<td>C136029</td>
<td>PODC11-Transfer/Basic Mobility Scale</td>
<td>PODC11-Transfer/Basic Mobility Scale</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - Transfer and basic mobility core scale.</td>
<td>PODCI Pediatric Parent-Reported Version - Transfer and Basic Mobility Scale</td>
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<tr>
<td>C135973</td>
<td>PODC11-Turn Door Knobs</td>
<td>PODC11-Turn Door Knobs</td>
<td>Pediatric Outcomes Data Collection Instrument, Pediatric Parent-Reported - During the last week, has it been easy or hard for your child to: Turn door knobs?</td>
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<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 36 above, was your child's activity limited by: Fear the other kids won't like him/her?</td>
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<td>PODCI2-Gym Limited by: Pain</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 60 above, was your child's activity limited by: Pain?</td>
<td>PODCI Adolescent Parent-Reported Version - Gym Limited by: Pain</td>
</tr>
<tr>
<td>C136101</td>
<td>PODCI268</td>
<td>PODCI2-Gym Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 60 above, was your child's activity limited by: General health?</td>
<td>PODCI Adolescent Parent-Reported Version - Gym Limited by: Health</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C136102</td>
<td>PODCI269</td>
<td>PODCI2-Gym Limited by: Instructions</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 66 above, was your child's activity limited by: Doctor or parent instructions?</td>
<td>PODCI Adolescent Parent-Reported Version - Gym Limited by: Instructions</td>
</tr>
<tr>
<td>C136103</td>
<td>PODCI270</td>
<td>PODCI2-Gym Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 66 above, was your child's activity limited by: Fear the other kids won't like him/her?</td>
<td>PODCI Adolescent Parent-Reported Version - Gym Limited by: Fear</td>
</tr>
<tr>
<td>C136104</td>
<td>PODCI271</td>
<td>PODCI2-Gym Limited by: Dislike</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 66 above, was your child's activity limited by: Dislike of gym/recess?</td>
<td>PODCI Adolescent Parent-Reported Version - Gym Limited by: Dislike</td>
</tr>
<tr>
<td>C136105</td>
<td>PODCI272</td>
<td>PODCI2-Gym Limited by: Not in Session</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 66 above, was your child's activity limited by: School not in session?</td>
<td>PODCI Adolescent Parent-Reported Version - Gym Limited by: Not in Session</td>
</tr>
<tr>
<td>C136106</td>
<td>PODCI273</td>
<td>PODCI2-Gym Limited by: Not Attend School</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 66 above, was your child's activity limited by: Does not attend school?</td>
<td>PODCI Adolescent Parent-Reported Version - Gym Limited by: Not Attend School</td>
</tr>
<tr>
<td>C136107</td>
<td>PODCI274</td>
<td>PODCI2-Easy to Make Friends</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - Is it easy or hard for your child to make friends with children his/her own age?</td>
<td>PODCI Adolescent Parent-Reported Version - Easy to Make Friends</td>
</tr>
<tr>
<td>C136108</td>
<td>PODCI275</td>
<td>PODCI2-Pain During the Last Week</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - How much pain has your child had during the last week?</td>
<td>PODCI Adolescent Parent-Reported Version - Pain During the Last Week</td>
</tr>
<tr>
<td>C136109</td>
<td>PODCI276</td>
<td>PODCI2-Pain Interfere With Activities</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - During the last week, how much did pain interfere with your child’s normal activities (including at home, outside of the home, and at school)?</td>
<td>PODCI Adolescent Parent-Reported Version - Pain Interfere With Activities</td>
</tr>
<tr>
<td>C136110</td>
<td>PODCI277</td>
<td>PODCI2-Have Pain Relief</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child’s treatment, I expect my child: To have pain relief.</td>
<td>PODCI Adolescent Parent-Reported Version - Have Pain Relief</td>
</tr>
<tr>
<td>C136111</td>
<td>PODCI278</td>
<td>PODCI2-Look Better</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child’s treatment, I expect my child: To look better.</td>
<td>PODCI Adolescent Parent-Reported Version - Look Better</td>
</tr>
<tr>
<td>C136112</td>
<td>PODCI279</td>
<td>PODCI2-Feel Better</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child’s treatment, I expect my child: To feel better about himself/herself.</td>
<td>PODCI Adolescent Parent-Reported Version - Feel Better</td>
</tr>
<tr>
<td>C136113</td>
<td>PODCI280</td>
<td>PODCI2-Sleep More Comfortably</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child’s treatment, I expect my child: To sleep more comfortably.</td>
<td>PODCI Adolescent Parent-Reported Version - Sleep More Comfortably</td>
</tr>
<tr>
<td>C136114</td>
<td>PODCI281</td>
<td>PODCI2-Able to Do Activities at Home</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child’s treatment, I expect my child: To be able to do activities at home.</td>
<td>PODCI Adolescent Parent-Reported Version - Able to Do Activities at Home</td>
</tr>
<tr>
<td>C136115</td>
<td>PODCI282</td>
<td>PODCI2-Able to Do More at School</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child’s treatment, I expect my child: To be able to do more at school.</td>
<td>PODCI Adolescent Parent-Reported Version - Able to Do More at School</td>
</tr>
<tr>
<td>C136116</td>
<td>PODCI283</td>
<td>PODCI2-Able to Do More Play</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child’s treatment, I expect my child: To be able to do more play or recreational activities.</td>
<td>PODCI Adolescent Parent-Reported Version - Able to Do More Play</td>
</tr>
<tr>
<td>C136117</td>
<td>PODCI284</td>
<td>PODCI2-Able to Do More Sports</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child’s treatment, I expect my child: To be able to do more sports.</td>
<td>PODCI Adolescent Parent-Reported Version - Able to Do More Sports</td>
</tr>
<tr>
<td>C136118</td>
<td>PODCI285</td>
<td>PODCI2-Free From Pain as Adult</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child’s treatment, I expect my child: To be free from pain or disability as an adult.</td>
<td>PODCI Adolescent Parent-Reported Version - Free From Pain as Adult</td>
</tr>
<tr>
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<tr>
<td>C136119</td>
<td>PODCI286</td>
<td>PODCI2-Spend Rest of Life With Condition</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If your child had to spend the rest of his/her life with his/her bone and muscle condition as it is right now, how would you feel about it?</td>
<td>PODCI Adolescent Parent-Reported Version - Spend Rest of Life With Condition</td>
</tr>
<tr>
<td>C136120</td>
<td>PODCI287</td>
<td>PODCI2-Up Extremity/Phys Function Scale</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - Upper extremity and physical function core scale.</td>
<td>PODCI Adolescent Parent-Reported Version - Upper Extremity and Physical Function Scale</td>
</tr>
<tr>
<td>C136121</td>
<td>PODCI288</td>
<td>PODCI2-Transfer/Basic Mobility Scale</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - Transfer and basic mobility core scale.</td>
<td>PODCI Adolescent Parent-Reported Version - Transfer and Basic Mobility Scale</td>
</tr>
<tr>
<td>C136123</td>
<td>PODCI290</td>
<td>PODCI2-Pain/Comfort Scale</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - Pain or comfort core scale.</td>
<td>PODCI Adolescent Parent-Reported Version - Pain or Comfort Scale</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C136046</td>
<td>PODCI2-Able to Do More at School</td>
<td>PODCI2-Able to Do More at School</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child's treatment, I expect my child to: Be able to do more at school.</td>
<td>PODCI Adolescent Parent-Reported Version - Able to Do More at School</td>
</tr>
<tr>
<td>C136047</td>
<td>PODCI2-Able to Do More Play</td>
<td>PODCI2-Able to Do More Play</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child's treatment, I expect my child to: Be able to do more play or recreational activities.</td>
<td>PODCI Adolescent Parent-Reported Version - Able to Do More Play</td>
</tr>
<tr>
<td>C136048</td>
<td>PODCI2-Bend Over and Pick Up Something</td>
<td>PODCI2-Bend Over and Pick Up Something</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - During the last week, has it been easy or hard for your child to: Bend over from a standing position and pick up something off the floor?</td>
<td>PODCI Adolescent Parent-Reported Version - Bend Over and Pick Up Something</td>
</tr>
<tr>
<td>C136053</td>
<td>PODCI2-Comb His/Her Hair</td>
<td>PODCI2-Comb His/Her Hair</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child's treatment, I expect my child to: Comb his/her hair.</td>
<td>PODCI Adolescent Parent-Reported Version - Comb His or Her Hair</td>
</tr>
<tr>
<td>C136060</td>
<td>PODCI2-Comp Sports Limited by: Dislike</td>
<td>PODCI2-Comp Sports Limited by: Dislike</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 52 above, was your child's activity limited by: Dislike of pickup games or sports?</td>
<td>PODCI Adolescent Parent-Reported Version - Competitive Sports Limited by: Dislike</td>
</tr>
<tr>
<td>C136069</td>
<td>PODCI2-Comp Sports Limited by: Fear</td>
<td>PODCI2-Comp Sports Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 52 above, was your child's activity limited by: Fear the other kids won't like him/her?</td>
<td>PODCI Adolescent Parent-Reported Version - Competitive Sports Limited by: Fear</td>
</tr>
<tr>
<td>C136071</td>
<td>PODCI2-Comp Sports Limited by: Health</td>
<td>PODCI2-Comp Sports Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 52 above, was your child's activity limited by: General health?</td>
<td>PODCI Adolescent Parent-Reported Version - Competitive Sports Limited by: Health</td>
</tr>
<tr>
<td>C136079</td>
<td>PODCI2-Comp Sports Limited by: Instruct</td>
<td>PODCI2-Comp Sports Limited by: Instruct</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 52 above, was your child's activity limited by: Doctor or parent instructions?</td>
<td>PODCI Adolescent Parent-Reported Version - Competitive Sports Limited by: Instructions</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C136092</td>
<td>PODCI2-Comp Sports Limited by: Season</td>
<td>PODCI2-Comp Sports Limited by: Season</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 52 above, was your child's activity limited by: Activity not in season?</td>
<td>PODCI Adolescent Parent-Reported Version - Competitive Sports Limited by: Season</td>
</tr>
<tr>
<td>C136091</td>
<td>PODCI2-Comp Sports Limited by: Too Young</td>
<td>PODCI2-Comp Sports Limited by: Too Young</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 52 above, was your child's activity limited by: Too young?</td>
<td>PODCI Adolescent Parent-Reported Version - Competitive Sports Limited by: Too Young</td>
</tr>
<tr>
<td>C136112</td>
<td>PODCI2-Feel Better</td>
<td>PODCI2-Feel Better</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child's treatment, I expect my child: To feel better about himself/herself.</td>
<td>PODCI Adolescent Parent-Reported Version - Feel Better</td>
</tr>
<tr>
<td>C136048</td>
<td>PODCI2-Feel Sick and Tired</td>
<td>PODCI2-Feel Sick and Tired</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - During the last week, how much of the time: Did your child feel sick and tired?</td>
<td>PODCI Adolescent Parent-Reported Version - Feel Sick and Tired</td>
</tr>
<tr>
<td>C136118</td>
<td>PODCI2-Free From Pain as Adult</td>
<td>PODCI2-Free From Pain as Adult</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child's treatment, I expect my child: To be free from pain or disability as an adult.</td>
<td>PODCI Adolescent Parent-Reported Version - Free From Pain as Adult</td>
</tr>
<tr>
<td>C136097</td>
<td>PODCI2-Friends Limited by: Fear</td>
<td>PODCI2-Friends Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 60 above, was your child's activity limited by: Fear the other kids won't like him/her?</td>
<td>PODCI Adolescent Parent-Reported Version - Friends Limited by: Fear</td>
</tr>
<tr>
<td>C136095</td>
<td>PODCI2-Friends Limited by: Health</td>
<td>PODCI2-Friends Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 60 above, was your child's activity limited by: General health?</td>
<td>PODCI Adolescent Parent-Reported Version - Friends Limited by: Health</td>
</tr>
<tr>
<td>C136096</td>
<td>PODCI2-Friends Limited by: Instructions</td>
<td>PODCI2-Friends Limited by: Instructions</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 60 above, was your child's activity limited by: Doctor or parent instructions?</td>
<td>PODCI Adolescent Parent-Reported Version - Friends Limited by: Instructions</td>
</tr>
<tr>
<td>C136098</td>
<td>PODCI2-Friends Limited by: Not Around</td>
<td>PODCI2-Friends Limited by: Not Around</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 60 above, was your child's activity limited by: Friends not around?</td>
<td>PODCI Adolescent Parent-Reported Version - Friends Limited by: Not Around</td>
</tr>
<tr>
<td>C136094</td>
<td>PODCI2-Friends Limited by: Pain</td>
<td>PODCI2-Friends Limited by: Pain</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 60 above, was your child's activity limited by: Pain?</td>
<td>PODCI Adolescent Parent-Reported Version - Friends Limited by: Pain</td>
</tr>
<tr>
<td>C136049</td>
<td>PODCI2-Full of Pep and Energy</td>
<td>PODCI2-Full of Pep and Energy</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - During the last week, how much of the time: Were your child full of pep and energy?</td>
<td>PODCI Adolescent Parent-Reported Version - Full of Pep and Energy</td>
</tr>
<tr>
<td>C136082</td>
<td>PODCI2-Games Limited by: Dislike</td>
<td>PODCI2-Games Limited by: Dislike</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 44 above, was your child's activity limited by: Dislike of pickup games or sports?</td>
<td>PODCI Adolescent Parent-Reported Version - Games Limited by: Dislike</td>
</tr>
<tr>
<td>C136081</td>
<td>PODCI2-Games Limited by: Fear</td>
<td>PODCI2-Games Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 44 above, was your child's activity limited by: Fear the other kids won't like him/her?</td>
<td>PODCI Adolescent Parent-Reported Version - Games Limited by: Fear</td>
</tr>
<tr>
<td>C136079</td>
<td>PODCI2-Games Limited by: Health</td>
<td>PODCI2-Games Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 44 above, was your child's activity limited by: General health?</td>
<td>PODCI Adolescent Parent-Reported Version - Games Limited by: Health</td>
</tr>
<tr>
<td>C136080</td>
<td>PODCI2-Games Limited by: Instructions</td>
<td>PODCI2-Games Limited by: Instructions</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 44 above, was your child's activity limited by: Doctor or parent instructions?</td>
<td>PODCI Adolescent Parent-Reported Version - Games Limited by: Instructions</td>
</tr>
<tr>
<td>C136078</td>
<td>PODCI2-Games Limited by: Pain</td>
<td>PODCI2-Games Limited by: Pain</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 44 above, was your child's activity limited by: Pain?</td>
<td>PODCI Adolescent Parent-Reported Version - Games Limited by: Pain</td>
</tr>
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<tr>
<td>C136084</td>
<td>PODC12-Games Limited by: Season</td>
<td>PODC12-Games Limited by: Season</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 44 above, was your child's activity limited by: Activity not in season?</td>
<td>PODC1 Adolescent Parent-Reported Version - Games Limited by: Season</td>
</tr>
<tr>
<td>C136083</td>
<td>PODC12-Games Limited by: Too Young</td>
<td>PODC12-Games Limited by: Too Young</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 44 above, was your child's activity limited by: Too Young?</td>
<td>PODC1 Adolescent Parent-Reported Version - Games Limited by: Too Young</td>
</tr>
<tr>
<td>C136064</td>
<td>PODC12-Get In and Out of Bed</td>
<td>PODC12-Get In and Out of Bed</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - During the last week, has it been easy or hard for your child to: Get in and out of bed?</td>
<td>PODC1 Adolescent Parent-Reported Version - Get In and Out of Bed</td>
</tr>
<tr>
<td>C136058</td>
<td>PODC12-Get On and Off a Bus</td>
<td>PODC12-Get On and Off a Bus</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - During the last week, has it been easy or hard for your child to: Get on and off a bus?</td>
<td>PODC1 Adolescent Parent-Reported Version - Get On and Off a Bus</td>
</tr>
<tr>
<td>C136063</td>
<td>PODC12-Get On and Off a Toilet or Chair</td>
<td>PODC12-Get On and Off a Toilet or Chair</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - During the last week, has it been easy or hard for your child to: Get on and off a toilet or chair?</td>
<td>PODC1 Adolescent Parent-Reported Version - Get On and Off a Toilet or Chair</td>
</tr>
<tr>
<td>C136104</td>
<td>PODC12-Gym Limited by: Dislike</td>
<td>PODC12-Gym Limited by: Dislike</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 66 above, was your child's activity limited by: Dislike of gym/recess?</td>
<td>PODC1 Adolescent Parent-Reported Version - Gym Limited by: Dislike</td>
</tr>
<tr>
<td>C136103</td>
<td>PODC12-Gym Limited by: Fear</td>
<td>PODC12-Gym Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 66 above, was your child's activity limited by: Fear the other kids won't like him/her?</td>
<td>PODC1 Adolescent Parent-Reported Version - Gym Limited by: Fear</td>
</tr>
<tr>
<td>C136101</td>
<td>PODC12-Gym Limited by: Health</td>
<td>PODC12-Gym Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 66 above, was your child's activity limited by: General health?</td>
<td>PODC1 Adolescent Parent-Reported Version - Gym Limited by: Health</td>
</tr>
<tr>
<td>C136102</td>
<td>PODC12-Gym Limited by: Instructions</td>
<td>PODC12-Gym Limited by: Instructions</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 66 above, was your child's activity limited by: Doctor or parent instructions?</td>
<td>PODC1 Adolescent Parent-Reported Version - Gym Limited by: Instructions</td>
</tr>
<tr>
<td>C136106</td>
<td>PODC12-Gym Limited by: Not Attend School</td>
<td>PODC12-Gym Limited by: Not Attend School</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 66 above, was your child's activity limited by: Does not attend school?</td>
<td>PODC1 Adolescent Parent-Reported Version - Gym Limited by: Not Attend School</td>
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<td>C136105</td>
<td>PODC12-Gym Limited by: Not in Session</td>
<td>PODC12-Gym Limited by: Not in Session</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 66 above, was your child's activity limited by: School not in session?</td>
<td>PODC1 Adolescent Parent-Reported Version - Gym Limited by: Not in Session</td>
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<tr>
<td>C136124</td>
<td>PODC12-Have Pain Relief</td>
<td>PODC12-Have Pain Relief</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - As a result of my child's treatment, I expect my child: To have pain relief.</td>
<td>PODC1 Adolescent Parent-Reported Version - Have Pain Relief</td>
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<td>PODC12-His/Her Body</td>
<td>PODC12-His/Her Body</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - During the last week, how happy has your child been with: His/her body?</td>
<td>PODC1 Adolescent Parent-Reported Version - His or Her Body</td>
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<td>PODCII-Miss School Because of Health</td>
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<td>PODCII-Outdoor Limited by: Dislike</td>
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<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - If you answered &quot;no&quot; to Question 36 above, was your child's activity limited by: Fear the other kids won't like him/her?</td>
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<td>PODC12-Pain/Discom Inter With Activities</td>
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<td>PODC1 Adolescent Parent-Reported Version - Participate in Outdoor Activities</td>
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<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - Can your child participate in pickup games or sports with other children the same age (For example: tag, dodge ball, basketball, softball, soccer, catch, jump rope, touch football, hop scotch)?</td>
<td>PODC1 Adolescent Parent-Reported Version - Participate in Pickup Games</td>
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<td>PODC12-Run Short Distances</td>
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<td>PODC12-Spend Rest of Life With Condition</td>
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<td>PODC12-Stand Washing Hands at a Sink</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Parent-Reported - During the last week, has it been easy or hard for your child to: Stand while washing his/her hands and face at a sink?</td>
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<td>PODCI316</td>
<td>PODCI3-Full of Pep and Energy</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, how much of the time: Were you full of pep and energy?</td>
<td>PODCI Adolescent Self-Reported Version - Full of Pep and Energy</td>
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<td>C136142</td>
<td>PODCI317</td>
<td>PODCI3-Pain/Discomfort Inter With Activities</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, how much of the time: Did pain or discomfort interfere with your activities?</td>
<td>PODCI Adolescent Self-Reported Version - Pain or Discomfort Interfere With Activities</td>
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<td>C136143</td>
<td>PODCI318</td>
<td>PODCI3-Run Short Distances</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Run short distances?</td>
<td>PODCI Adolescent Self-Reported Version - Run Short Distances</td>
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</table>
C136144   PODC1319
PODC13-Bicycle or Tricycle
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Bicycle or tricycle?
PODCI Adolescent Self-Reported Version - Bicycle or Tricycle

C136145   PODC1320
PODC13-Climb Three Flights of Stairs
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Climb three flights of stairs?
PODCI Adolescent Self-Reported Version - Climb Three Flights of Stairs

C136146   PODC1321
PODC13-Climb One Flight of Stairs
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Climb one flight of stairs?
PODCI Adolescent Self-Reported Version - Climb One Flight of Stairs

C136147   PODC1322
PODC13-Walk More Than a Mile
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Walk more than a mile?
PODCI Adolescent Self-Reported Version - Walk More Than a Mile

C136148   PODC1323
PODC13-Walk Three Blocks
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Walk three blocks?
PODCI Adolescent Self-Reported Version - Walk Three Blocks

C136149   PODC1324
PODC13-Walk One Block
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Walk one block?
PODCI Adolescent Self-Reported Version - Walk One Block

C136150   PODC1325
PODC13-Get On and Off a Bus
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Get on and off a bus?
PODCI Adolescent Self-Reported Version - Get On and Off a Bus

C136151   PODC1326
PODC13-Need Help Walking and Climbing
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - How often do you need help from another person for walking and climbing?
PODCI Adolescent Self-Reported Version - Need Help Walking and Climbing

C136152   PODC1327
PODC13-Use Assistive Devices for Walking
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - How often do you use assistive devices (such as braces, crutches, or wheelchair) for walking and climbing?
PODCI Adolescent Self-Reported Version - Use Assistive Devices for Walking

C136153   PODC1328
PODC13-Stand Washing Hands at a Sink
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Stand while washing your hands and face at a sink?
PODCI Adolescent Self-Reported Version - Stand Washing Hands at a Sink

C136154   PODC1329
PODC13-Sit in Chair Without Holding On
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Sit in a regular chair without holding on?
PODCI Adolescent Self-Reported Version - Sit in Chair Without Holding On

C136155   PODC1330
PODC13-Get On and Off a Toilet or Chair
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Get on and off a toilet or chair?
PODCI Adolescent Self-Reported Version - Get On and Off a Toilet or Chair

C136156   PODC1331
PODC13-Get In and Out of Bed
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Get in and out of bed?
PODCI Adolescent Self-Reported Version - Get In and Out of Bed

C136157   PODC1332
PODC13-Turn Door Knobs
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Turn door knobs?
PODCI Adolescent Self-Reported Version - Turn Door Knobs

C136158   PODC1333
PODC13-Bend Over and Pick Up Something
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Bend over from a standing position and pick up something off the floor?
PODCI Adolescent Self-Reported Version - Bend Over and Pick Up Something

C136159   PODC1334
PODC13-Need Help Sitting and Standing
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - How often do you need help from another person for sitting and standing?
PODCI Adolescent Self-Reported Version - Need Help Sitting and Standing

C136160   PODC1335
PODC13-Use Assistive Devices for Sitting
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - How often do you use assistive devices (such as braces, crutches, or wheelchair) for sitting and standing?
PODCI Adolescent Self-Reported Version - Use Assistive Devices for Sitting

C136161   PODC1336
PODC13-Participate in Outdoor Activities
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - Can you participate in recreational outdoor activities with other kids the same age (For example: bicycling, skating, hiking, jogging)?
PODCI Adolescent Self-Reported Version - Participate in Outdoor Activities

C136162   PODC1337
PODC13-Outdoor Limited by: Pain
Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered "no" to Question 36 above, was your activity limited by: Pain?
PODCI Adolescent Self-Reported Version - Outdoor Limited by: Pain
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<td>PODCI338</td>
<td>PODCI3-Outdoor Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 36 above, was your activity limited by: General health?</td>
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<td>PODCI339</td>
<td>PODCI3-Outdoor Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 36 above, was your activity limited by: Doctor or parent instructions?</td>
<td>PODCI Adolescent Self-Reported Version - Outdoor Limited by: Instructions</td>
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<td>PODCI3-Outdoor Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 36 above, was your activity limited by: Fear the other kids won't like you?</td>
<td>PODCI Adolescent Self-Reported Version - Outdoor Limited by: Fear</td>
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<td>PODCI3-Outdoor Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 36 above, was your activity limited by: Dislike of recreational outdoor activities?</td>
<td>PODCI Adolescent Self-Reported Version - Outdoor Limited by: Dislike</td>
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<td>PODCI342</td>
<td>PODCI3-Outdoor Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 36 above, was your activity limited by: Activity not in season?</td>
<td>PODCI Adolescent Self-Reported Version - Outdoor Limited by: Season</td>
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<td>PODCI3-Participate in Pickup Games</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - Can you participate in pickup games or sports with other kids the same age (For example: tag, dodge ball, basketball, softball, soccer, catch, jump rope, touch football, hop scotch)?</td>
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<td>C136169</td>
<td>PODCI344</td>
<td>PODCI3-Games Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 43 above, was your activity limited by: Pain?</td>
<td>PODCI Adolescent Self-Reported Version - Games Limited by: Pain</td>
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<td>C136170</td>
<td>PODCI345</td>
<td>PODCI3-Games Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 43 above, was your activity limited by: General health?</td>
<td>PODCI Adolescent Self-Reported Version - Games Limited by: Health</td>
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<td>PODCI346</td>
<td>PODCI3-Games Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 43 above, was your activity limited by: Activity not in season?</td>
<td>PODCI Adolescent Self-Reported Version - Games Limited by: Instructions</td>
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<td>PODCI347</td>
<td>PODCI3-Games Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 43 above, was your activity limited by: Fear the other kids won't like you?</td>
<td>PODCI Adolescent Self-Reported Version - Games Limited by: Fear</td>
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<td>PODCI348</td>
<td>PODCI3-Games Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 43 above, was your activity limited by: Dislike of pickup games or sports?</td>
<td>PODCI Adolescent Self-Reported Version - Games Limited by: Dislike</td>
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<td>C136174</td>
<td>PODCI349</td>
<td>PODCI3-Games Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 43 above, was your activity limited by: Activity not in season?</td>
<td>PODCI Adolescent Self-Reported Version - Games Limited by: Season</td>
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<td>PODCI3-Participate in Competitive Sports</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - Can you participate in competitive level sports with other kids the same age (For example: hockey, basketball, soccer, football, baseball, swimming, running [track or cross country], gymnastics, or dance)?</td>
<td>PODCI Adolescent Self-Reported Version - Participate in Competitive Sports</td>
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<td>C136176</td>
<td>PODCI351</td>
<td>PODCI3-Comp Sports Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 50 above, was your activity limited by: Pain?</td>
<td>PODCI Adolescent Self-Reported Version - Competitive Sports Limited by: Pain</td>
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<td>PODCI352</td>
<td>PODCI3-Comp Sports Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 50 above, was your activity limited by: General health?</td>
<td>PODCI Adolescent Self-Reported Version - Competitive Sports Limited by: Health</td>
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<td>C136178</td>
<td>PODCI353</td>
<td>PODCI3-Comp Sports Limited</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 50 above, was your activity limited by: Doctor or parent instructions?</td>
<td>PODCI Adolescent Self-Reported Version - Competitive Sports Limited by: Instructions</td>
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<tr>
<td>C136179</td>
<td>PODCI354</td>
<td>PODCI-Comp Sports Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 50 above, was your activity limited by: Fear the other kids won't like you?</td>
<td>PODCI Adolescent Self-Reported Version - Competitive Sports Limited by: Fear</td>
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<td>C136180</td>
<td>PODCI355</td>
<td>PODCI-Comp Sports Limited by: Dislike</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 50 above, was your activity limited by: Dislike of pickup games or sports?</td>
<td>PODCI Adolescent Self-Reported Version - Competitive Sports Limited by: Dislike</td>
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<td>C136181</td>
<td>PODCI356</td>
<td>PODCI-Comp Sports Limited by: Season</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 50 above, was your activity limited by: Activity not in season?</td>
<td>PODCI Adolescent Self-Reported Version - Competitive Sports Limited by: Season</td>
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<td>PODCI358</td>
<td>PODCI-Friends Limited by: Pain</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 57 above, was your activity limited by: Pain?</td>
<td>PODCI Adolescent Self-Reported Version - Friends Limited by: Pain</td>
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<td>C136184</td>
<td>PODCI359</td>
<td>PODCI-Friends Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 57 above, was your activity limited by: General health?</td>
<td>PODCI Adolescent Self-Reported Version - Friends Limited by: Health</td>
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<td>C136185</td>
<td>PODCI360</td>
<td>PODCI-Friends Limited by: Instructions</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 57 above, was your activity limited by: Doctor or parent instructions?</td>
<td>PODCI Adolescent Self-Reported Version - Friends Limited by: Instructions</td>
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<td>C136186</td>
<td>PODCI361</td>
<td>PODCI-Friends Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 57 above, was your activity limited by: Fear the other kids won't like you?</td>
<td>PODCI Adolescent Self-Reported Version - Friends Limited by: Fear</td>
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<td>PODCI362</td>
<td>PODCI-Friends Limited by: Not Around</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 57 above, was your activity limited by: Friends not around?</td>
<td>PODCI Adolescent Self-Reported Version - Friends Limited by: Not Around</td>
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<td>C136188</td>
<td>PODCI363</td>
<td>PODCI-Participate in Gym/Recess</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - How often in the last week did you participate in gym/recess?</td>
<td>PODCI Adolescent Self-Reported Version - Participate in Gym or Recess</td>
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<td>C136189</td>
<td>PODCI364</td>
<td>PODCI-Gym Limited by: Pain</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 63 above, was your activity limited by: Pain?</td>
<td>PODCI Adolescent Self-Reported Version - Gym Limited by: Pain</td>
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<td>C136190</td>
<td>PODCI365</td>
<td>PODCI-Gym Limited by: Health</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 63 above, was your activity limited by: General health?</td>
<td>PODCI Adolescent Self-Reported Version - Gym Limited by: Health</td>
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<td>C136191</td>
<td>PODCI366</td>
<td>PODCI-Gym Limited by: Instructions</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 63 above, was your activity limited by: Doctor or parent instructions?</td>
<td>PODCI Adolescent Self-Reported Version - Gym Limited by: Instructions</td>
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<td>C136192</td>
<td>PODCI367</td>
<td>PODCI-Gym Limited by: Fear</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 63 above, was your activity limited by: Fear the other kids won't like you?</td>
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<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 63 above, was your activity limited by: Dislike of gym/recess?</td>
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<td>PODCI-Gym Limited by: Not in Session</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 63 above, was your activity limited by: School not in session?</td>
<td>PODCI Adolescent Self-Reported Version - Gym Limited by: Not in Session</td>
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<td>PODCI-Gym Limited by: Not Attend School</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;sometimes&quot; or &quot;never or rarely&quot; to Question 63 above, was your activity limited by: I don't attend school?</td>
<td>PODCI Adolescent Self-Reported Version - Gym Limited by: Not Attend School</td>
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<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - Is it easy or hard for you to make friends with kids your own age?</td>
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<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - How much pain have you had during the last week?</td>
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<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, how much did pain interfere with your normal activities (including at home, outside of the home, and at school)?</td>
<td>PODCI Adolescent Self-Reported Version - Pain Interferes With Activities</td>
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<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - As a result of my treatment, I expect: To have pain relief.</td>
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<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - As a result of my treatment, I expect: To look better.</td>
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<td>PODCI Adolescent Self-Reported Version - Able to Do Activities at Home</td>
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<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - As a result of my treatment, I expect: To be able to do more sports.</td>
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<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - As a result of my treatment, I expect: To be free from pain or disability as an adult.</td>
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# PODCI3TN (Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported Version Questionnaire Test Name)

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<td>PODC13-Outdoor Limited by: Season</td>
<td>PODC13-Outdoor Limited by: Season</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you answered &quot;no&quot; to Question 36 above, was your activity limited by: Activity not in season?</td>
<td>PODC13 Adolescent Self-Reported Version - Outdoor Limited by: Season</td>
</tr>
<tr>
<td>C136197</td>
<td>PODC13-Pain During the Last Week</td>
<td>PODC13-Pain During the Last Week</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - How much pain have you had during the last week?</td>
<td>PODC13 Adolescent Self-Reported Version - Pain During the Last Week</td>
</tr>
<tr>
<td>C136198</td>
<td>PODC13-Pain Interfere With Activities</td>
<td>PODC13-Pain Interfere With Activities</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, how much did pain interfere with your normal activities (including at home, outside of the home, and at school)?</td>
<td>PODC13 Adolescent Self-Reported Version - Pain Interfere With Activities</td>
</tr>
<tr>
<td>C136212</td>
<td>PODC13-Pain/Comfort Scale</td>
<td>PODC13-Pain/Comfort Scale</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - Pain/comfort core scale.</td>
<td>PODC13 Adolescent Self-Reported Version - Pain or Comfort Scale</td>
</tr>
<tr>
<td>C136142</td>
<td>PODC13-Pain/Discom Inter With Activities</td>
<td>PODC13-Pain/Discom Inter With Activities</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, how much of the time: Did pain or discomfort interfere with your activities?</td>
<td>PODC13 Adolescent Self-Reported Version - Pain or Discomfort Interfere With Activities</td>
</tr>
<tr>
<td>C136175</td>
<td>PODC13-Participate in Competitive Sports</td>
<td>PODC13-Participate in Competitive Sports</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - Can you participate in competitive level sports with other kids the same age (For example: hockey, basketball, soccer, football, baseball, swimming, running [track or cross country], gymnastics, or dance)?</td>
<td>PODC13 Adolescent Self-Reported Version - Participate in Competitive Sports</td>
</tr>
<tr>
<td>C136188</td>
<td>PODC13-Participate in Gym/Recess</td>
<td>PODC13-Participate in Gym/Recess</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, how often in the last week did you participate in gym/recess?</td>
<td>PODC13 Adolescent Self-Reported Version - Participate in Gym or Recess</td>
</tr>
<tr>
<td>C136161</td>
<td>PODC13-Participate in Outdoor Activities</td>
<td>PODC13-Participate in Outdoor Activities</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - Can you participate in recreational outdoor activities with other kids the same age (For example: bicycling, skating, hiking, jogging)?</td>
<td>PODC13 Adolescent Self-Reported Version - Participate in Outdoor Activities</td>
</tr>
<tr>
<td>C136168</td>
<td>PODC13-Participate in Pickup Games</td>
<td>PODC13-Participate in Pickup Games</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - Can you participate in pickup games or sports with other kids the same age (For example: tag, dodge ball, basketball, softball, soccer, catch, jump rope, touch football, hopscotch)?</td>
<td>PODC13 Adolescent Self-Reported Version - Participate in Pickup Games</td>
</tr>
<tr>
<td>C136127</td>
<td>PODC13-Pour a Half Gallon of Milk</td>
<td>PODC13-Pour a Half Gallon of Milk</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, was it easy or hard for you to: Pour a half gallon of milk?</td>
<td>PODC13 Adolescent Self-Reported Version - Pour a Half Gallon of Milk</td>
</tr>
<tr>
<td>C136132</td>
<td>PODC13-Put on Your Coat</td>
<td>PODC13-Put on Your Coat</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, was it easy or hard for you to: Put on your coat?</td>
<td>PODC13 Adolescent Self-Reported Version - Put on Your Coat</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C136143</td>
<td>PODC13-Run Short Distances</td>
<td>PODC13-Run Short Distances</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Run short distances?</td>
<td>PODC1 Adolescent Self-Reported Version - Run Short Distances</td>
</tr>
<tr>
<td>C136154</td>
<td>PODC13-Sit in Chair Without Holding On</td>
<td>PODC13-Sit in Chair Without Holding On</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Sit in a regular chair without holding on?</td>
<td>PODC1 Adolescent Self-Reported Version - Sit in Chair Without Holding On</td>
</tr>
<tr>
<td>C136202</td>
<td>PODC13-Sleep More Comfortably</td>
<td>PODC13-Sleep More Comfortably</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - As a result of my treatment, I expect: To sleep more comfortably.</td>
<td>PODC1 Adolescent Self-Reported Version - Sleep More Comfortably</td>
</tr>
<tr>
<td>C136208</td>
<td>PODC13-Spend Rest of Life With Condition</td>
<td>PODC13-Spend Rest of Life With Condition</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - If you had to spend the rest of your life with your bone and muscle condition as it is right now, how would you feel about it?</td>
<td>PODC1 Adolescent Self-Reported Version - Spend Rest of Life With Condition</td>
</tr>
<tr>
<td>C136211</td>
<td>PODC13-Sports/Phys Function Scale</td>
<td>PODC13-Sports/Phys Function Scale</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - Sports and physical functioning core scale.</td>
<td>PODC1 Adolescent Self-Reported Version - Sports and Physical Function Scale</td>
</tr>
<tr>
<td>C136153</td>
<td>PODC13-Stand Washing Hands at a Sink</td>
<td>PODC13-Stand Washing Hands at a Sink</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Stand while washing your hands and face at a sink?</td>
<td>PODC1 Adolescent Self-Reported Version - Stand Washing Hands at a Sink</td>
</tr>
<tr>
<td>C136210</td>
<td>PODC13-Transfer/Basic Mobility Scale</td>
<td>PODC13-Transfer/Basic Mobility Scale</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - Transfer and basic mobility core scale.</td>
<td>PODC1 Adolescent Self-Reported Version - Transfer and Basic Mobility Scale</td>
</tr>
<tr>
<td>C136157</td>
<td>PODC13-Turn Door Knobs</td>
<td>PODC13-Turn Door Knobs</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Turn door knobs?</td>
<td>PODC1 Adolescent Self-Reported Version - Turn Door Knobs</td>
</tr>
<tr>
<td>C136159</td>
<td>PODC13-Up Extremity/Phys Function Scale</td>
<td>PODC13-Up Extremity/Phys Function Scale</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - Upper extremity and physical function core scale.</td>
<td>PODC1 Adolescent Self-Reported Version - Upper Extremity and Physical Function Scale</td>
</tr>
<tr>
<td>C136158</td>
<td>PODC13-Use a Fork and Spoon</td>
<td>PODC13-Use a Fork and Spoon</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, was it easy or hard for you to: Use a fork and spoon?</td>
<td>PODC1 Adolescent Self-Reported Version - Use a Fork and Spoon</td>
</tr>
<tr>
<td>C136160</td>
<td>PODC13-Use Assistive Devices for Sitting</td>
<td>PODC13-Use Assistive Devices for Sitting</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - How often do you use assistive devices (such as braces, crutches, or wheelchair) for sitting and standing?</td>
<td>PODC1 Adolescent Self-Reported Version - Use Assistive Devices for Sitting</td>
</tr>
<tr>
<td>C136152</td>
<td>PODC13-Use Assistive Devices for Walking</td>
<td>PODC13-Use Assistive Devices for Walking</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - How often do you use assistive devices (such as braces, crutches, or wheelchair) for walking and climbing?</td>
<td>PODC1 Adolescent Self-Reported Version - Use Assistive Devices for Walking</td>
</tr>
<tr>
<td>C136147</td>
<td>PODC13-Walk More Than a Mile</td>
<td>PODC13-Walk More Than a Mile</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Walk more than a mile?</td>
<td>PODC1 Adolescent Self-Reported Version - Walk More Than a Mile</td>
</tr>
<tr>
<td>C136149</td>
<td>PODC13-Walk One Block</td>
<td>PODC13-Walk One Block</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Walk one block?</td>
<td>PODC1 Adolescent Self-Reported Version - Walk One Block</td>
</tr>
<tr>
<td>C136148</td>
<td>PODC13-Walk Three Blocks</td>
<td>PODC13-Walk Three Blocks</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, has it been easy or hard for you to: Walk three blocks?</td>
<td>PODC1 Adolescent Self-Reported Version - Walk Three Blocks</td>
</tr>
<tr>
<td>C136137</td>
<td>PODC13-What Clothes/Shoes You Can Wear</td>
<td>PODC13-What Clothes/Shoes You Can Wear</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, how happy have you been with: What clothes or shoes you can wear?</td>
<td>PODC1 Adolescent Self-Reported Version - What Clothes or Shoes You Can Wear</td>
</tr>
<tr>
<td>C136133</td>
<td>PODC13-Write With a Pencil</td>
<td>PODC13-Write With a Pencil</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, was it easy or hard for you to: Write with a pencil?</td>
<td>PODC1 Adolescent Self-Reported Version - Write with a Pencil</td>
</tr>
<tr>
<td>C136136</td>
<td>PODC13-Your Body</td>
<td>PODC13-Your Body</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, how happy have you been with: Your body?</td>
<td>PODC1 Adolescent Self-Reported Version - Your Body</td>
</tr>
<tr>
<td>C136139</td>
<td>PODC13-Your Health in General</td>
<td>PODC13-Your Health in General</td>
<td>Pediatric Outcomes Data Collection Instrument, Adolescent Self-Reported - During the last week, how happy have you been with: Your health in general?</td>
<td>PODC1 Adolescent Self-Reported Version - Your Health in General</td>
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**PORTOT (Portion/Totality)**

NCI Code: C99075, Codelist extensible: Yes

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<th>CDISC Definition</th>
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<tbody>
<tr>
<td>C64916</td>
<td>ALL</td>
<td></td>
<td>Being or representing the total number of individual entities.</td>
<td>All</td>
</tr>
<tr>
<td>C25326</td>
<td>ENTIRE</td>
<td>Whole</td>
<td>Being or representing the complete extent of a single entity.</td>
<td>Whole</td>
</tr>
<tr>
<td>C81009</td>
<td>HEMI</td>
<td></td>
<td>Of or pertaining to one half of a whole.</td>
<td>Half</td>
</tr>
<tr>
<td>C17648</td>
<td>MULTIPLE</td>
<td></td>
<td>More than one. (NCI)</td>
<td>Multiple</td>
</tr>
<tr>
<td>C25378</td>
<td>PARTIAL</td>
<td></td>
<td>Being or representing an incomplete extent of a single entity.</td>
<td>Partial</td>
</tr>
<tr>
<td>C45312</td>
<td>SEGMENT</td>
<td></td>
<td>One of the parts into which something is divided.</td>
<td>Segment</td>
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<tr>
<td>C48440</td>
<td>SINGLE</td>
<td></td>
<td>One.</td>
<td>Single</td>
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### POSITION (Position)

NCI Code: C71148, Codelist extensible: Yes

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<tr>
<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C77532</td>
<td>DECUBITUS</td>
<td>Recumbent</td>
<td>Lying down. (NCI)</td>
<td>Recumbent Position</td>
</tr>
<tr>
<td>C62173</td>
<td>FOWLERS</td>
<td>Fowlers</td>
<td>A semi-sitting position whereby the head of an adjustable bed is elevated to the desired height, about 60-90 cm, to produce angulation of the body, usually 45 degrees to 60 degrees. Knees may or may not be bent. (NCI)</td>
<td>Fowler's Position</td>
</tr>
<tr>
<td>C100758</td>
<td>LATERAL DECUBITUS</td>
<td>Lateral Decubitus</td>
<td>Lying down on one side.</td>
<td>Lateral Decubitus Position</td>
</tr>
<tr>
<td>C62172</td>
<td>LEFT LATERAL DECUBITUS</td>
<td>Left lateral decubitus</td>
<td>A recumbent left lateral side position. (NCI)</td>
<td>Left Lateral Decubitus Position</td>
</tr>
<tr>
<td>C62165</td>
<td>PRONE</td>
<td>Prone</td>
<td>An anterior recumbent body position whereby the person lies on its stomach and faces downward. (NCI)</td>
<td>Prone Position</td>
</tr>
<tr>
<td>C62169</td>
<td>REVERSE TRENDELENBURG</td>
<td>Reverse Trendelenburg</td>
<td>A supine position with the person inclined at an angle of 45 degrees so that the head is higher than the pelvis. (NCI)</td>
<td>Reverse Trendelenburg</td>
</tr>
<tr>
<td>C62171</td>
<td>RIGHT LATERAL DECUBITUS</td>
<td>Right lateral decubitus</td>
<td>A recumbent right lateral side position. (NCI)</td>
<td>Right Lateral Decubitus Position</td>
</tr>
<tr>
<td>C62174</td>
<td>SEMI-FOWLERS</td>
<td>Semi-Fowlers</td>
<td>A semi-sitting or semi-reclined body position whereby the head is elevated on an angle of approximately 30 degrees. (NCI)</td>
<td>Semi-Fowler's Position</td>
</tr>
<tr>
<td>C62168</td>
<td>TRENDELENBURG</td>
<td>Trendelenburg</td>
<td>A supine position with the person inclined at an angle of 45 degrees so that the pelvis is higher than the head. (NCI)</td>
<td>Trendelenburg</td>
</tr>
<tr>
<td>C90480</td>
<td>UNCONSTRAINED</td>
<td>Unconstrained</td>
<td>The ability to move body parts and limbs without physical restriction. (NCI)</td>
<td>Unconstrained Body Movement</td>
</tr>
</tbody>
</table>

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**Table Notes:**

- **NCI Code:** Unique identifier for the position.
- **CDISC Submission Value:** The value used in CDISC submissions.
- **CDISC Synonym:** An alternative term for the position.
- **CDISC Definition:** Description of the position as defined in CDISC.
- **NCI Preferred Term:** The term preferred by NCI.

---

**Example Definitions:**

- **Recumbent:** Lying down with the head elevated.
- **Prone:** Lying facedown on a bed.
- **Supine:** Lying facedown with the head elevated.
- **Sitting:** Sitting upright with the body in an upright position.
- **Standing:** Standing upright with the body in an upright position.

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**References:**

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<tr>
<td>C138857</td>
<td>PQL0101</td>
<td>PQL01-Hard to Breathe</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: It is hard to breathe.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Hard to Breathe</td>
</tr>
<tr>
<td>C138858</td>
<td>PQL0102</td>
<td>PQL01-Get Sick Easily</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: I get sick easily.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Get Sick Easily</td>
</tr>
<tr>
<td>C138859</td>
<td>PQL0103</td>
<td>PQL01-Get Sores and/or Rashes</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: I get sores and/or rashes.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Get Sores and/or Rashes</td>
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<tr>
<td>C138860</td>
<td>PQL0104</td>
<td>PQL01-Legs Hurt</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: My legs hurt.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Legs Hurt</td>
</tr>
<tr>
<td>C138861</td>
<td>PQL0105</td>
<td>PQL01-Feel Tired</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: I feel tired.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Feel Tired</td>
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<tr>
<td>C138862</td>
<td>PQL0106</td>
<td>PQL01-Back Feels Stiff</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: My back feels stiff.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Back Feels Stiff</td>
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<tr>
<td>C138863</td>
<td>PQL0107</td>
<td>PQL01-Wake Up Tired</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: I wake up tired.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Wake Up Tired</td>
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<tr>
<td>C138864</td>
<td>PQL0108</td>
<td>PQL01-Hands Are Weak</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: My hands are weak.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Hands Are Weak</td>
</tr>
<tr>
<td>C138865</td>
<td>PQL0109</td>
<td>PQL01-Hard to Use Bathroom</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: It is hard to use the bathroom.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Hard to Use Bathroom</td>
</tr>
<tr>
<td>C138866</td>
<td>PQL0110</td>
<td>PQL01-Hard to Gain/Lose Weight</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: It is hard to gain or lose weight when I want to.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Hard to Gain or Lose Weight</td>
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<tr>
<td>C138867</td>
<td>PQL0111</td>
<td>PQL01-Hard to Use Hands</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: It is hard to use my hands.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Hard to Use Hands</td>
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<tr>
<td>C138868</td>
<td>PQL0112</td>
<td>PQL01-Hard to Swallow Food</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: It is hard to swallow food.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Hard to Swallow Food</td>
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<tr>
<td>C138869</td>
<td>PQL0113</td>
<td>PQL01-Long Time to Bathe/Shower</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: It takes me a long time to bathe or shower.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Long Time to Bathe or Shower</td>
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<tr>
<td>C138870</td>
<td>PQL0114</td>
<td>PQL01-Get Hurt Accidentally</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: I get hurt accidentally.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Get Hurt Accidentally</td>
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<tr>
<td>C138871</td>
<td>PQL0115</td>
<td>PQL01-Take Long Time to Eat</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: It takes me a long time to eat.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Take Long Time to Eat</td>
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<tr>
<td>C138872</td>
<td>PQL0116</td>
<td>PQL01-Hard to Turn During Night</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: It is hard to turn myself during the night.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Hard to Turn During Night</td>
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<tr>
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</tr>
<tr>
<td>C138873</td>
<td>PQL0117</td>
<td>PQL01-Hard to Go Places With Equipment</td>
<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Adult - In the past one month, how much of a problem has this been for you: It is hard for me to go places with my equipment.</td>
<td>PedsQL Neuromuscular Module Version 3.0 Young Adult Report - Hard to Go Places With Equipment</td>
</tr>
<tr>
<td>C138874</td>
<td>PQL0118</td>
<td>PQL01-Hard Tell Doctors/Nurses How Feel</td>
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### PQL03TC (Pediatric Quality of Life Neuromuscular Module Version 3 Teen Questionnaire Test Code)

**NCI Code:** C138257, **Codelist extensible:** No

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# PQL03TN (Pediatric Quality of Life Neuromuscular Module Version 3 Teen Questionnaire Test Name)

NCI Code: C138256, Codelist extensible: No

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### PQL07TC (Pediatric Quality of Life Neuromuscular Module Version 3 Young Child Questionnaire Test Code)

NCI Code: C138261, Codelist extensible: No

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<td>Pediatric Quality of Life Neuromuscular Module Version 3 Young Child Parent Report - In the past one month, how much of a problem has this been for your child: It is hard for our family to get enough rest.</td>
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# PQL08TN (Pediatric Quality of Life Neuromuscular Module Version 3 Young Child Parent Report Questionnaire Test Name)

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## PQL09TC (Pediatric Quality of Life Neuromuscular Module Version 3 Toddler Parent Report Questionnaire Test Code)

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# PQL09TN (Pediatric Quality of Life Neuromuscular Module Version 3 Toddler Parent Report Questionnaire Test Name)

NCI Code: C138246, Codelist extensible: No

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### PQL10TC (Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Adult Questionnaire Test Code)

**NCI Code**: C138241, **Codelist extensible**: No

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## PQL12TC (Pediatric Quality of Life Neuromuscular Module Acute Version 3 Teen Questionnaire Test Code)

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**NCI Code**: C138238, Codelist extensible: No

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### PQL13TC (Pediatric Quality of Life Neuromuscular Module Acute Version 3 Teen Parent Report)

**Questionnaire Test Code:** PQL13TC

**NCI Code:** C138233, Codelist extensible: No

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<td>PQL13-Hard for Family to Rest</td>
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## PQL14TN (Pediatric Quality of Life Neuromuscular Module Acute Version 3 Child Questionnaire Test Name)

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## PQL15TN (Pediatric Quality of Life Neuromuscular Module Acute Version 3 Child Parent Report Questionnaire Test Name)

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### PQL17TC (Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Child Parent Report Questionnaire Test Code)

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### PQL17TN (Pediatric Quality of Life Neuromuscular Module Acute Version 3 Young Child Parent Report Questionnaire Test Name)

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### C138228 PQL18TN

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## PR01TC (Pain Relief Questionnaire Test Code)

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<td>C105273</td>
<td>PR01-Starting Pain at Least 1/2 Gone</td>
<td>PR01-Starting Pain at Least 1/2 Gone</td>
<td>Pain Relief - Starting pain at least 1/2 Gone?</td>
<td>PR - Starting Pain Half Gone</td>
</tr>
<tr>
<td>C105277</td>
<td>PR01-Time to Meaningful Pain Relief</td>
<td>PR01-Time to Meaningful Pain Relief</td>
<td>Pain Relief - Time to meaningful pain relief.</td>
<td>PR - Time to Meaningful Pain Relief</td>
</tr>
<tr>
<td>C105275</td>
<td>PR01-Time to Perceptible Pain Relief</td>
<td>PR01-Time to Perceptible Pain Relief</td>
<td>Pain Relief - Time to perceptible pain relief.</td>
<td>PR - Time to Perceptible Pain Relief</td>
</tr>
<tr>
<td>C105276</td>
<td>PR01-Was there Meaningful Pain Relief</td>
<td>PR01-Was there Meaningful Pain Relief</td>
<td>Pain Relief - Was there meaningful pain relief?</td>
<td>PR - Was There Meaningful Pain Relief</td>
</tr>
<tr>
<td>C105274</td>
<td>PR01-Was there Perceptible Pain Relief</td>
<td>PR01-Was there Perceptible Pain Relief</td>
<td>Pain Relief - Was there perceptible pain relief?</td>
<td>PR - Was There Perceptible Pain Relief</td>
</tr>
<tr>
<td>C105272</td>
<td>PR01-Worst Pain Relief</td>
<td>PR01-Worst Pain Relief</td>
<td>Pain Relief - Worst pain relief for various time periods of evaluation.</td>
<td>PR - Worst Pain Relief For Various Time Periods of Evaluation</td>
</tr>
<tr>
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<tr>
<td>C102644</td>
<td>HIGH-PRIORITY TUBERCULOSIS CONTACT</td>
<td></td>
<td>An individual that has tested positive for pulmonary, laryngeal, or pleural tuberculosis and may or may not present with cavitary disease.</td>
<td>High-priority Tuberculosis Subject</td>
</tr>
<tr>
<td>C102662</td>
<td>LOW-PRIORITY TUBERCULOSIS CONTACT</td>
<td></td>
<td>An individual that has had limited exposure to an individual with tuberculosis and has a low probability of having had a recent infection.</td>
<td>Low-priority Tuberculosis Subject</td>
</tr>
<tr>
<td>C102665</td>
<td>MEDIUM-PRIORITY TUBERCULOSIS CONTACT</td>
<td></td>
<td>An individual that has tested negative for pulmonary, laryngeal, or pleural tuberculosis but has had a non-cavitary chest x-ray that is consistent with tuberculosis.</td>
<td>Medium-priority Tuberculosis Subject</td>
</tr>
<tr>
<td>Code</td>
<td>Code Substitution Value</td>
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<tr>
<td>C16035</td>
<td>3D CONFORMAL RADIATION THERAPY</td>
<td>3D CRT</td>
<td>A process by which a dose of radiation is automatically shaped to closely conform to the entire volume of the tumor, so that surrounding normal tissue is spared and treatment toxicity is decreased. (NCI)</td>
<td>3-Dimensional Conformal Radiation Therapy</td>
</tr>
<tr>
<td>C20985</td>
<td>ABLATION</td>
<td></td>
<td>Removal, separation, detachment, extirpation or eradication of a body part, pathway or function by surgery, chemical destruction, morbid process, or noxious substance. (NCI)</td>
<td>Ablation Therapy</td>
</tr>
<tr>
<td>C99907</td>
<td>ABLATION, ACCESSORY PATHWAYS</td>
<td></td>
<td>An invasive therapeutic procedure to destroy tissue in an accessory pathways in the atrioventricular conduction system that contributes to arrhythmia.</td>
<td>Ablation of Cardiac Accessory Pathway</td>
</tr>
<tr>
<td>C80432</td>
<td>ABLATION, ATRIAL</td>
<td></td>
<td>An invasive therapeutic procedure to destroy tissue in the cardiac atria that is the source of an arrhythmia.</td>
<td>Atrial Ablation</td>
</tr>
<tr>
<td>C99908</td>
<td>ABLATION, AV NODE</td>
<td></td>
<td>An invasive therapeutic procedure to destroy tissue in the AV-node that contributes to arrhythmia.</td>
<td>Ablation of Cardiac Atrioventricular Node</td>
</tr>
<tr>
<td>C111157</td>
<td>ABLATION, CHEMICAL</td>
<td></td>
<td>Removal, separation, detachment, extirpation or eradication of a body part, pathway or function by chemical means. (NCI)</td>
<td>Chemical Ablation</td>
</tr>
<tr>
<td>C111241</td>
<td>ABLATION, LASER</td>
<td></td>
<td>Removal, separation, detachment, extirpation or eradication of a body part, pathway or function by light amplification by stimulated emission of radiation. (NCI)</td>
<td>Laser Ablation</td>
</tr>
<tr>
<td>C80433</td>
<td>ABLATION, VENTRICULAR</td>
<td></td>
<td>An invasive therapeutic procedure to destroy tissue in the cardiac ventricles that is the source of an arrhythmia.</td>
<td>Ventricular Ablation</td>
</tr>
<tr>
<td>C99916</td>
<td>AORTIC BALLOON VALVOTOMY</td>
<td></td>
<td>Dilation of the valve between the left ventricle of the heart and the aorta by inflating a balloon.</td>
<td>Aortic Balloon Valvotomy</td>
</tr>
<tr>
<td>C50815</td>
<td>AORTIC VALVE REPLACEMENT</td>
<td></td>
<td>Surgery performed with the purpose of replacing a degenerated, calcified, malformed, dysfunctional, etc. aortic valve with a bioprosthetic, homograft, or autograft valve.</td>
<td>Aortic Valve Replacement</td>
</tr>
<tr>
<td>C172590</td>
<td>ARTIFICIAL HEART IMPLANTATION</td>
<td>Total Artifical Heart Implantation</td>
<td>Implantation of a prosthetic device into the body to replace the function of both cardiac ventricles and all four cardiac valves, typically as a bridge to transplantation.</td>
<td>Total Artificial Heart Implantation</td>
</tr>
<tr>
<td>C99939</td>
<td>ATRIAL SEPTAL CLOSURE</td>
<td></td>
<td>Repair of atrial septum.</td>
<td>Closure of Cardiac Atrial Septum</td>
</tr>
<tr>
<td>C171500</td>
<td>BILEVEL POSITIVE AIRWAY PRESSURE VENTILATION BPAP Ventilation</td>
<td></td>
<td>A type of non-invasive mechanical ventilation procedure that uses bilevel positive airway pressure to support spontaneous breathing activity.</td>
<td>Bilevel Positive Airway Pressure Ventilation</td>
</tr>
<tr>
<td>C172595</td>
<td>BIVENTRICULAR DEFIBRILLATING CARDIAC PACEMAKER IMPLANTATION CRT-D Implantation</td>
<td></td>
<td>A surgical procedure in which a cardiac pacing device with a built-in cardioverter defibrillator is placed under the skin, with leads positioned in the right atrium and both ventricles.</td>
<td>Cardiac Resynchronization Therapy Defibrillator Implantation</td>
</tr>
<tr>
<td>C172593</td>
<td>BLOOD ULTRAFILTRATION</td>
<td></td>
<td>A mechanical fluid removal technique that involves the pressure-driven movement of plasma water and solutes from whole blood across a semipermeable membrane.</td>
<td>Blood Ultrafiltration</td>
</tr>
<tr>
<td>C15195</td>
<td>BRACHYTHERAPY</td>
<td></td>
<td>A type of radiation therapy in which radioactive material is placed inside the body, into a tumor or body cavity.</td>
<td>Internal Radiation Therapy</td>
</tr>
<tr>
<td>C66891</td>
<td>BRACHYTHERAPY, INTERSTITIAL</td>
<td></td>
<td>A type of brachytherapy in which radioactive material sealed in needles, seeds, wires, or catheters is placed directly into a tumor or body tissue.</td>
<td>Interstitial Radiation Therapy</td>
</tr>
<tr>
<td>C28049</td>
<td>BRACHYTHERAPY, INTRACAVITARY</td>
<td></td>
<td>A type of brachytherapy in which radioactive material sealed in needles, seeds, wires, or catheters is placed directly into a body cavity such as the chest cavity or the vagina.</td>
<td>Intracavitary Radiation Therapy</td>
</tr>
<tr>
<td>C170616</td>
<td>CARDIAC ASSIST DEVICE</td>
<td></td>
<td>Any of a number of implantable cardiac devices meant to aid the heart in carrying out its functions.</td>
<td>Cardiac Assist Device</td>
</tr>
<tr>
<td>C38044</td>
<td>CARDIAC CATHETERIZATION</td>
<td></td>
<td>A procedure in which a thin plastic tube (catheter) is inserted into an artery or vein in the arm or leg and then advanced into the chambers of the heart or into the coronary arteries.</td>
<td>Cardiac Catheterization</td>
</tr>
<tr>
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<tr>
<td>C80436</td>
<td>CARDIAC RESYNCHRONIZATION THERAPY</td>
<td>Biventricular Cardiac Pacemaker Procedure;CRT</td>
<td>An invasive procedure that includes an electronic device that stimulates both right and left cardiac ventricles to improve coordination of ventricular contraction.</td>
<td>Cardiac Resynchronization Therapy</td>
</tr>
<tr>
<td>C100080</td>
<td>CARDIAC STENT PLACEMENT</td>
<td>A procedure performed during a percutaneous coronary intervention in which a device is deployed into the lumen of a coronary artery to expand and support the vessel wall such that the vessel remains patent and blood flow is uninhibited.</td>
<td>Cardiac Stent Placement</td>
<td></td>
</tr>
<tr>
<td>C15246</td>
<td>CARDIAC TRANSPLANT</td>
<td>Heart Transplant</td>
<td>A surgical procedure in which a damaged heart is removed and replaced by another heart from a suitable donor.</td>
<td>Heart Transplantation</td>
</tr>
<tr>
<td>C99937</td>
<td>CARDIOVERSION, CHEMICAL</td>
<td>CHEMICAL CARDIOVERSION</td>
<td>The administration of pharmacologic agents to correct abnormal heart rhythm.</td>
<td>Chemical Cardioversion</td>
</tr>
<tr>
<td>C99948</td>
<td>CARDIOVERSION, ELECTRICAL</td>
<td>ELECTRICAL CARDIOVERSION</td>
<td>The administration of electric current to correct abnormal heart rhythm.</td>
<td>Electric Cardioversion</td>
</tr>
<tr>
<td>C15632</td>
<td>CHEMOTHERAPY</td>
<td>The use of synthetic or naturally-occurring chemicals for the treatment of diseases.</td>
<td>Chemotherapy</td>
<td></td>
</tr>
<tr>
<td>C124040</td>
<td>CONTINUOUS POSITIVE AIRWAY PRESSURE VENTILATION</td>
<td>CPAP Ventilation</td>
<td>A type of non-invasive mechanical ventilation procedure that uses continuous positive airway pressure to support spontaneous breathing activity.</td>
<td>Continuous Positive Airway Pressure</td>
</tr>
<tr>
<td>C51998</td>
<td>CORONARY ARTERY BYPASS GRAFT</td>
<td>Aortocoronary Bypass;CAB;CABG;Coronary Artery Bypass;Coronary Artery Byss Graft;Coronary Artery Bypass Graft Surgery;Coronary Artery Bypass Grafting;Heart Bypass</td>
<td>A procedure performed to bypass partially or completely occluded coronary arteries with veins and/or arteries harvested from elsewhere in the body, thereby improving the blood supply to the coronary circulation supplying the myocardium (heart muscle).</td>
<td>Coronary Artery Bypass Surgery</td>
</tr>
<tr>
<td>C15215</td>
<td>CRYOABLATION</td>
<td>Removal, separation, detachment, extirpation or eradication of a body part, pathway or function by freezing. (NCI)</td>
<td>Cryosurgery</td>
<td></td>
</tr>
<tr>
<td>C40030</td>
<td>CRYOTHERAPY</td>
<td>The therapeutic use of cold or refrigeration.</td>
<td>Cryotherapy</td>
<td></td>
</tr>
<tr>
<td>C17204</td>
<td>CT SCAN</td>
<td>CT;Computed Tomography</td>
<td>An imaging technique for examining structures within the body by scanning them with x rays and using a computer to construct a series of cross-sectional scans along a single axis.</td>
<td>Computed Tomography</td>
</tr>
<tr>
<td>C166089</td>
<td>DIGITAL WIDE FIELD FUNDUS PHOTOGRAPHY</td>
<td>A type of digital fundus photography that makes use of a significantly wider viewing angle than traditional fundus photography.</td>
<td>Digital Wide Field Fundus Photography</td>
<td></td>
</tr>
<tr>
<td>C111192</td>
<td>ELECTROCAUTERIZATION</td>
<td>A procedure for destroying tissue using an electrical current.</td>
<td>Electrocauterization</td>
<td></td>
</tr>
<tr>
<td>C52002</td>
<td>ENDARTERECTOMY</td>
<td>Excision of an atheromatous plaque. (NCI)</td>
<td>Endarterectomy</td>
<td></td>
</tr>
<tr>
<td>C15232</td>
<td>EXCISION</td>
<td>The act of cutting out; the surgical removal of part or all of a structure or organ. (NCI)</td>
<td>Excision</td>
<td></td>
</tr>
<tr>
<td>C15751</td>
<td>EXTERNAL BEAM RADIATION THERAPY</td>
<td>A type of radiation therapy in which high-energy beams are delivered to the tumor from outside of the body.</td>
<td>External Beam Radiation Therapy</td>
<td></td>
</tr>
<tr>
<td>C171507</td>
<td>EXTRACORPOREAL MEMBRANE OXYGENATION</td>
<td>ECMO</td>
<td>A technique that utilizes a device to pump a patient's blood outside of the body, oxygenate it, and return it to the body.</td>
<td>Extracorporeal Membrane Oxygenation</td>
</tr>
<tr>
<td>C15248</td>
<td>HEMODIALYSIS</td>
<td>A therapeutic procedure involving the extracorporeal removal of harmful waste and fluids from the blood using a dialysis machine. Following dialysis, the blood is returned to the body.</td>
<td>Hemodialysis</td>
<td></td>
</tr>
<tr>
<td>C172594</td>
<td>HEMOFILTRATION</td>
<td>A mechanical fluid removal technique that involves the pressure-driven movement of plasma water and solutes from whole blood through a system of extracorporeal filters, with simultaneous reinfusion of replacement fluid into the body to keep volume homeostasis.</td>
<td>Hemofiltration</td>
<td></td>
</tr>
<tr>
<td>C15651</td>
<td>HIGH-DOSE RATE BRACHYTHERAPY</td>
<td>A type of brachytherapy that targets a cancerous tissue with high doses of radiation through the use of inserted temporary implants.</td>
<td>High-Dose Rate Brachytherapy</td>
<td></td>
</tr>
<tr>
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<tr>
<td>C171510</td>
<td>HIGH-FLOW NASAL CANNULA OXYGEN THERAPY</td>
<td>HFNC Oxygen Therapy</td>
<td>The delivery of heated, humidified, oxygen-enriched gas via nasal cannula at flow rates greater than those typically delivered by standard-flow oxygen devices.</td>
<td>High-Flow Nasal Cannula Oxygen Therapy</td>
</tr>
<tr>
<td>C38064</td>
<td>HOLTER CONTINUOUS ECG RECORDING</td>
<td>Holter Monitoring</td>
<td>An electrocardiographic method for collecting continuous ECG waveforms with a variable number of discrete leads with duration longer than the standard 10 second ECG. Holter recording may be performed in patients who are ambulatory, and may collect data for 24 hours or longer.</td>
<td>Holter Monitoring</td>
</tr>
<tr>
<td>C15262</td>
<td>IMMUNOTHERAPY</td>
<td>Immunotherapy</td>
<td>A therapy designed to induce changes in a patient's immune status.</td>
<td>Immunotherapy</td>
</tr>
<tr>
<td>C80435</td>
<td>IMPLANTABLE CARDIOVERTER DEFBRILLATOR Procedure</td>
<td>Implantable Cardioverter-Defibrillator Placement</td>
<td>A procedure involving an electronic device implanted in the body that delivers electrical stimulation to the heart to treat tachycardia. It may also have the capability to treat bradycardia.</td>
<td>Implantable Cardioverter-Defibrillator Placement</td>
</tr>
<tr>
<td>C62730</td>
<td>INFRARED PHOTO COAGULATION</td>
<td>Infrared Coagulation</td>
<td>The use of an intense beam of light, such as a laser, to seal off blood vessels or destroy tissue. (NCI)</td>
<td>Infrared Photocoagulation Therapy</td>
</tr>
<tr>
<td>C16135</td>
<td>INTENSITY-MODULATED RADIATION THERAPY</td>
<td>Intensity-Modulated Radiation Therapy</td>
<td>An advanced form of 3-Dimensional Conformal Radiation Therapy (3D CRT) that involves the use of varying intensities of small radiation beams to produce dosage distributions that are more precise than those possible with 3D CRT. (NCI)</td>
<td>Intensity-Modulated Radiation Therapy</td>
</tr>
<tr>
<td>C172591</td>
<td>INTRA-AORTIC BALLOON PUMP THERAPY</td>
<td>Intra-aortic Balloon Pump Counterpulsation</td>
<td>A type of mechanical circulatory support procedure in which a balloon catheter inserted into the proximal descending aorta is inflated immediately after aortic valve closure in diastole and deflated just before aortic valve opening in systole, with the augmentation of coronary blood flow during diastole increasing coronary blood flow and systemic perfusion.</td>
<td>Intra-aortic Balloon Pump Counterpulsation</td>
</tr>
<tr>
<td>C99934</td>
<td>LEAD</td>
<td>Cardiac Lead Procedure</td>
<td>A procedure involving one or more wires used for pacemaker or implantable defibrillator devices.</td>
<td>Cardiac Lead Procedure</td>
</tr>
<tr>
<td>C9965</td>
<td>LEFT ATRIAL APPENDAGE OCCLUSION Procedure</td>
<td>Intentional Left Cardiac Atrial Appendage Occlusion Procedure</td>
<td>The therapeutic blockage of the muscular pouch in the left atrium.</td>
<td>Intentional Left Cardiac Atrial Appendage Occlusion Procedure</td>
</tr>
<tr>
<td>C172327</td>
<td>LEFT VENTRICULAR ASSIST DEVICE IMPLANTATION Insertion</td>
<td>Left Ventricular Assist Device Insertion</td>
<td>A procedure involving the implantation of a mechanical cardiac pump which receives blood from the left ventricle and delivers it to the aorta. (NCI)</td>
<td>Left Ventricular Assist Device Insertion</td>
</tr>
<tr>
<td>C99975</td>
<td>LEFT VENTRICULAR SYSTOLIC DYSFUNCTION EVALUATION Procedure</td>
<td>Left Cardiac Ventricular Systolic Dysfunction Evaluation</td>
<td>An examination and assessment of the inability of the left ventricle to effectively pump blood to the body.</td>
<td>Left Cardiac Ventricular Systolic Dysfunction Evaluation</td>
</tr>
<tr>
<td>C156582</td>
<td>LOCAL IMMUNOTHERAPY Procedure</td>
<td>Local Immunotherapy Procedure</td>
<td>Any immunotherapy that targets, or is restricted to, a specific anatomical location.</td>
<td>Local Immunotherapy Procedure</td>
</tr>
<tr>
<td>C85254</td>
<td>LOW-DOSE RATE BRACHYTHERAPY Procedure</td>
<td>Low-Dose Rate Brachytherapy</td>
<td>A type of brachytherapy that targets a cancerous tissue with low doses of radiation through the use of inserted temporary or permanent implants.</td>
<td>Low-Dose Rate Brachytherapy</td>
</tr>
<tr>
<td>C70909</td>
<td>MECHANICAL VENTILATION Procedure</td>
<td>Mechanical Ventilation</td>
<td>A procedure that mechanically assists or replaces spontaneous breathing in patients by use of a powered device that forces oxygenated air into the lungs.</td>
<td>Mechanical Ventilation</td>
</tr>
<tr>
<td>C99987</td>
<td>MITRAL BALLOON VALVOTOMY Procedure</td>
<td>Mitral Balloon Valvotomy</td>
<td>Dilation of the valve between the left atrium and the left ventricle of the heart by inflating a balloon.</td>
<td>Mitral Balloon Valvotomy</td>
</tr>
<tr>
<td>C99988</td>
<td>MITRAL COMMISUROTOMY Procedure</td>
<td>Mitral Commisurotomy</td>
<td>Dilation of the valve between the left atrium and the left ventricle of the heart by use of a surgeon's finger or rigid instrument.</td>
<td>Mitral Commisurotomy</td>
</tr>
<tr>
<td>C80449</td>
<td>MITRAL VALVE REPAIR Procedure</td>
<td>Mitral Valve Repair</td>
<td>Surgery performed for the purpose of reducing regurgitation of the mitral valve.</td>
<td>Mitral Valve Repair</td>
</tr>
<tr>
<td>C50825</td>
<td>MITRAL VALVE REPLACEMENT Procedure</td>
<td>Mitral Valve Replacement</td>
<td>Surgery performed with the purpose of replacing a degenerated, calcified, malformed, dysfunctional, etc. mitral valve with bioprosthetic, homograft or autograft valve.</td>
<td>Mitral Valve Replacement</td>
</tr>
<tr>
<td>C16809</td>
<td>MRI</td>
<td>Magnetic Resonance Imaging</td>
<td>Imaging that uses radiofrequency waves and a strong magnetic field rather than x-rays to provide amazingly clear and detailed pictures of internal organs and tissues. The technique is valuable for the diagnosis of many pathologic conditions, including cancer, heart and vascular disease, stroke, and joint and musculoskeletal disorders.</td>
<td>Magnetic Resonance Imaging</td>
</tr>
<tr>
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<tr>
<td>C38073</td>
<td>MUGA</td>
<td>Radionuclide Ventriculogram Scan</td>
<td>A multi-gated acquisition (MUGA) scan and a form of radionuclide imaging that provides a comprehensive look at blood flow and the function of the lower chambers of the heart ventricles. (NCI)</td>
<td>Radionuclide Ventriculogram Scan</td>
</tr>
<tr>
<td>C99995</td>
<td>NON-CARDIOVASCULAR SURGERY</td>
<td></td>
<td>An operative procedure that does not involve the heart or the blood vessels.</td>
<td>Non-Cardiovascular Surgery</td>
</tr>
<tr>
<td>C171457</td>
<td>NON-INVASIVE MECHANICAL VENTILATION</td>
<td>NIV;Non-Invasive Ventilation</td>
<td>A type of mechanical ventilation procedure that uses a non-invasive means, such as a face mask or nasal mask, to deliver oxygenated air into the lungs.</td>
<td>Non-Invasive Mechanical Ventilation</td>
</tr>
<tr>
<td>C99998</td>
<td>PACEMAKER</td>
<td>Pacemaker Procedure</td>
<td>A procedure involving an electronic device that delivers electrical stimulation to the heart to treat bradycardia.</td>
<td>Pacemaker Procedure</td>
</tr>
<tr>
<td>C17348</td>
<td>PAP SMEAR</td>
<td></td>
<td>A biospecimen collection and staining procedure in which secretions and superficial cells of the cervix are collected and stained with the Papanicolaou stain followed by microscopic examination to identify the presence of abnormal cells.</td>
<td>Pap Smear</td>
</tr>
<tr>
<td>C99521</td>
<td>PERCUTANEOUS CORONARY INTERVENTION</td>
<td>PCI</td>
<td>A percutaneous coronary intervention (PCI) is the placement of an angioplasty guide wire, balloon, or other device (e.g. stent, atherectomy, brachytherapy, or thrombectomy catheter) into a native coronary artery or coronary artery bypass graft for the purpose of mechanical coronary revascularization. Examples of things not considered to be PCI procedures include intravascular ultrasound, measurements of coronary flow reserve, or measurements of fractional flow reserve.</td>
<td>Percutaneous Coronary Intervention</td>
</tr>
<tr>
<td>C10003</td>
<td>PERCUTANEOUS MITRAL REPAIR</td>
<td></td>
<td>Invasive procedure through a puncture in the skin, performed for the purpose of reducing regurgitation of the mitral valve.</td>
<td>Percutaneous Mitral Valve Repair</td>
</tr>
<tr>
<td>C172592</td>
<td>PERCUTANEOUS VENTRICULAR ASSIST DEVICE PLACEMENT</td>
<td>PVAD Insertion;PVAD Placement</td>
<td>A minimally invasive procedure in which a catheter is inserted into the femoral artery or vein in order to temporarily connect a mechanical circulatory support device that is worn outside the body to the circulatory system.</td>
<td>Percutaneous Ventricular Assist Device Placement</td>
</tr>
<tr>
<td>C100004</td>
<td>PERICARDIAL STRIPPING</td>
<td></td>
<td>Removal or resection of the pericardium.</td>
<td>Pericardial Stripping</td>
</tr>
<tr>
<td>C51618</td>
<td>PERICARDIAL WINDOW</td>
<td></td>
<td>A procedure in which an opening is made in the pericardium.</td>
<td>Pericardial Window Procedure</td>
</tr>
<tr>
<td>C52010</td>
<td>PERICARDIOCENTESIS</td>
<td></td>
<td>The aspiration of excess fluid between the pericardium and the heart.</td>
<td>Pericardiocentesis</td>
</tr>
<tr>
<td>C116150</td>
<td>PERIPHERAL VASCULAR INTERVENTION</td>
<td>PVI</td>
<td>A peripheral vascular intervention is a catheter-based or open surgical procedure designed to improve arterial or venous blood flow or otherwise modify or revise vascular conduits. In general, the intention to perform percutaneous vascular intervention is denoted by the insertion of a guide wire into an artery or vein. For the sake of simplicity, this definition applies to the extracranial carotid artery and other non-cardiac arteries and veins, while it excludes the lymphatics and intracranial vessels.</td>
<td>Peripheral Vascular Intervention</td>
</tr>
<tr>
<td>C15301</td>
<td>PHOTOTHERAPY</td>
<td></td>
<td>The treatment of a disorder by exposure to light, including ultraviolet and infrared radiation. (Bartleby.com)</td>
<td>Phototherapy</td>
</tr>
<tr>
<td>C51651</td>
<td>PLEURECTOMY</td>
<td></td>
<td>The surgical removal of all or part of the pleura. (NCI)</td>
<td>Pleurectomy</td>
</tr>
<tr>
<td>C66899</td>
<td>PLEURODESIS</td>
<td></td>
<td>A therapeutic surgical procedure in which the pleural space is surgically eliminated by the adherence of the visceral and parietal pleurae. (NCI)</td>
<td>Pleurodesis</td>
</tr>
<tr>
<td>C50817</td>
<td>PULMONARY VALVE REPLACEMENT</td>
<td></td>
<td>Surgery performed with the purpose of replacing a degenerated, calcified, malformed, dysfunctional, etc. pulmonary valve with bioprosthetic, homograft or autograft valve.</td>
<td>Pulmonary Valve Replacement</td>
</tr>
<tr>
<td>C100044</td>
<td>PULMONIC VALVULOPLASTY</td>
<td></td>
<td>Dilation of the valve between the right ventricle and the pulmonary artery of the heart by inflating a balloon.</td>
<td>Pulmonic Valvuloplasty</td>
</tr>
<tr>
<td>C15313</td>
<td>RADIOThERAPy</td>
<td>Radiation Therapy</td>
<td>Treatment of a disease by means of exposure of the target or the whole body to radiation.</td>
<td>Radiation Therapy</td>
</tr>
<tr>
<td>C126400</td>
<td>RENAL REPLACEMENT THERAPY</td>
<td>RRT</td>
<td>Any of the procedures used to supplement or substitute for the blood-filtering function of the kidneys.</td>
<td>Renal Replacement Therapy</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C172927</td>
<td>RIGHT VENTRICULAR ASSIST DEVICE IMPLANTATION</td>
<td>RVAD Implantation; RVAD Insertion</td>
<td>A procedure involving the implantation of a mechanical pump which receives blood from the right ventricle and delivers it to the pulmonary artery.</td>
<td>Right Ventricular Assist Device Insertion</td>
</tr>
<tr>
<td>C80439</td>
<td>SEPTAL ABLATION</td>
<td></td>
<td>A cardiac catheterization procedure to relieve symptoms in patients with severe obstructive hypertrophic cardiomyopathy. A catheter is used to inject alcohol into a septal artery supplying the heart muscle responsible for the obstruction, destroying the muscle tissue and relieving the obstruction.</td>
<td>Septal Ablation</td>
</tr>
<tr>
<td>C100017</td>
<td>SURGICAL MAZE</td>
<td>Cox Maze</td>
<td>A cardiac procedure intended to inhibit atrial fibrillation, in which a series of incisions are made in the atria to block abnormal electrical circuits that contribute to atrial fibrillation.</td>
<td>Surgical Maze Procedure</td>
</tr>
<tr>
<td>C154873</td>
<td>THORACOSCOPIC WEDGE RESECTION</td>
<td>TWR</td>
<td>A minimally invasive surgical procedure in which video-assisted thoracoscopy is used to remove a portion of the lung.</td>
<td>Thorascopic Wedge Resection of the Lung</td>
</tr>
<tr>
<td>C15341</td>
<td>TRACHEOSTOMY</td>
<td>Tracheotomy</td>
<td>Creation of a surgical opening into the trachea.</td>
<td>Tracheotomy</td>
</tr>
<tr>
<td>C100022</td>
<td>TRANSCATHETER AORTIC VALVE IMPLANT</td>
<td></td>
<td>Use of a thin tube to deliver an artificial valve apparatus between the left ventricle of the heart and the aorta.</td>
<td>Transcatheter Aortic Valve Implantation</td>
</tr>
<tr>
<td>C80404</td>
<td>TRANSTHORACIC ECHOCARDIOGRAPHY</td>
<td>TTE</td>
<td>A non-invasive cardiac ultrasound performed by placing the transducer on the chest.</td>
<td>Transthoracic Echocardiography</td>
</tr>
<tr>
<td>C99935</td>
<td>TRICUSPID VALVE REPAIR</td>
<td></td>
<td>Surgery performed for the purpose of reducing regurgitation of the cardiac valve between the right atrium and right ventricle.</td>
<td>Cardiac Tricuspid Valve Repair</td>
</tr>
<tr>
<td>C50816</td>
<td>TRICUSPID VALVE REPLACEMENT</td>
<td></td>
<td>Surgery performed with the purpose of replacing a degenerated, calcified, malformed, dysfunctional, etc. tricuspid valve with bioprosthetic, homograft or autograft valve.</td>
<td>Tricuspid Valve Replacement</td>
</tr>
<tr>
<td>C80451</td>
<td>VENTRICULAR ANEURYSM RESECTION</td>
<td></td>
<td>Cardiac surgical procedure performed for the removal of an aneurysm from the ventricular wall.</td>
<td>Ventricular Aneurysm Resection</td>
</tr>
<tr>
<td>C99940</td>
<td>VENTRICULAR SEPTAL CLOSURE</td>
<td></td>
<td>Repair of ventricular septum.</td>
<td>Closure of Cardiac Ventricle Septum</td>
</tr>
<tr>
<td>C38101</td>
<td>X-RAY</td>
<td>Static X-Ray</td>
<td>A radiographic procedure using the emission of x-rays, a type of penetrating energy wave.</td>
<td>X-Ray Imaging</td>
</tr>
<tr>
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<tr>
<td>C127504</td>
<td>PROS0101</td>
<td>PROS01-Pain</td>
<td>Prostate Cancer Specific Quality of Life Instrument - Pain.</td>
<td>PROSQOLI - Pain</td>
</tr>
<tr>
<td>C127505</td>
<td>PROS0102</td>
<td>PROS01-Physical Activity</td>
<td>Prostate Cancer Specific Quality of Life Instrument - Physical activity.</td>
<td>PROSQOLI - Physical Activity</td>
</tr>
<tr>
<td>C127506</td>
<td>PROS0103</td>
<td>PROS01-Fatigue</td>
<td>Prostate Cancer Specific Quality of Life Instrument - Fatigue.</td>
<td>PROSQOLI - Fatigue</td>
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<tr>
<td>C127507</td>
<td>PROS0104</td>
<td>PROS01-Appetite</td>
<td>Prostate Cancer Specific Quality of Life Instrument - Appetite.</td>
<td>PROSQOLI - Appetite</td>
</tr>
<tr>
<td>C127508</td>
<td>PROS0105</td>
<td>PROS01-Constipation</td>
<td>Prostate Cancer Specific Quality of Life Instrument - Constipation.</td>
<td>PROSQOLI - Constipation</td>
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<tr>
<td>C127509</td>
<td>PROS0106</td>
<td>PROS01-Urinary Problems</td>
<td>Prostate Cancer Specific Quality of Life Instrument - Urinary problems.</td>
<td>PROSQOLI - Urinary Problems</td>
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<tr>
<td>C127510</td>
<td>PROS0107</td>
<td>PROS01-Enjoying Time Friends/Family</td>
<td>Prostate Cancer Specific Quality of Life Instrument - Enjoying time with friends and family.</td>
<td>PROSQOLI - Enjoying Time with Friends and Family</td>
</tr>
<tr>
<td>C127511</td>
<td>PROS0108</td>
<td>PROS01-Mood</td>
<td>Prostate Cancer Specific Quality of Life Instrument - Mood.</td>
<td>PROSQOLI - Mood</td>
</tr>
<tr>
<td>C127512</td>
<td>PROS0109</td>
<td>PROS01-Overall Well-Being</td>
<td>Prostate Cancer Specific Quality of Life Instrument - Overall Well-Being (How do you feel?).</td>
<td>PROSQOLI - Overall Well-Being</td>
</tr>
<tr>
<td>C127513</td>
<td>PROS0110</td>
<td>PROS01-Present Pain Intensity</td>
<td>Prostate Cancer Specific Quality of Life Instrument - Present pain intensity: Please circle the appropriate number according to how much pain you felt on average during the past 24 hours.</td>
<td>PROSQOLI - Present Pain Intensity</td>
</tr>
<tr>
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<td>PROS01-Present Pain Intensity</td>
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<td>PROSQOLI - Present Pain Intensity</td>
</tr>
<tr>
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<td>PROS01-Urinary Problems</td>
<td>PROS01-Urinary Problems</td>
<td>Prostate Cancer Specific Quality of Life Instrument - Urinary problems.</td>
<td>PROSQOLI - Urinary Problems</td>
</tr>
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### PROTMMLST (Protocol Milestone)

**NCI Code:** C114118, **Codelist extensible:** Yes

<table>
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<tr>
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</thead>
<tbody>
<tr>
<td>C132447</td>
<td>ELIGIBILITY CRITERIA MET</td>
<td></td>
<td>The subject has fulfilled the criteria needed to enter or continue in the study.</td>
<td>Eligibility Criteria Met By Subject</td>
</tr>
<tr>
<td>C161417</td>
<td>ENTERED INTO TRIAL</td>
<td></td>
<td>The subject has met eligibility criteria and is enrolled in the study. The subject may or may not subsequently be randomized.</td>
<td>Subject Entered Into Trial</td>
</tr>
<tr>
<td>C161418</td>
<td>INFORMED ASSENT OBTAINED</td>
<td></td>
<td>Assent given by a minor or adult who is unable to give informed consent on their own behalf, to participate in a clinical trial. Assent must be accompanied by consent from a parent or legal guardian for full participation in the study.</td>
<td>Informed Assent</td>
</tr>
<tr>
<td>C16735</td>
<td>INFORMED CONSENT OBTAINED</td>
<td></td>
<td>Consent given by a subject, or in the case of an individual that can only give assent, by a parent or legal guardian, for the participation in a clinical study only after having achieved an understanding of both the relevant medical facts and the relevant risks involved.</td>
<td>Informed Consent</td>
</tr>
<tr>
<td>C114209</td>
<td>RANDOMIZED</td>
<td></td>
<td>Participants are assigned to arms of a clinical trial by chance.</td>
<td>Subject is Randomized</td>
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</tbody>
</table>
### PRURGNCY (Procedure Urgency Status)

**NCI Code:** C101856, **Codelist extensible:** No

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<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>C51996</td>
<td>ELECTIVE</td>
<td></td>
<td>Elective procedures can be deferred without increased risk of compromised outcome. Patient’s clinical condition is currently stable and has been stable in the days/weeks prior. The clinical situation does not demand that the procedure take place at a specified time.</td>
<td>Elective Surgical Procedure</td>
</tr>
<tr>
<td>C62648</td>
<td>EMERGENCY</td>
<td></td>
<td>Emergency procedures must be performed as soon as possible because of substantial concerns that delay could lead to death. Clinical situation demands that procedure should be performed immediately or in next available room, even if it means another case must be rescheduled.</td>
<td>Emergency</td>
</tr>
<tr>
<td>C15359</td>
<td>SALVAGE</td>
<td></td>
<td>Performing a salvage procedure is the last resort. The clinical situation involves either ongoing life support measures, life support measures for more than 60 seconds during the prior 10 minutes, or unanticipated institution of extracorporeal circulatory support.</td>
<td>Salvage Therapy</td>
</tr>
<tr>
<td>C100031</td>
<td>URGENT</td>
<td></td>
<td>Deferring an urgent procedure increases risk of adverse outcome or clinical deterioration. Clinical situation warrants performing urgent procedures during the current episode of care to avoid compromising patient safety.</td>
<td>Urgent Procedure</td>
</tr>
</tbody>
</table>
### PSFATS (Psoriasis Findings About Test Name)

NCI Code: C170446, Codelist extensible: Yes

<table>
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<tr>
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</tr>
</thead>
<tbody>
<tr>
<td>C170617</td>
<td>QOL Impact</td>
<td>QOL Impact; Quality of Life Impact</td>
<td>The effect or consequence of an event or condition on an individual's sense of well-being and ability to enjoy life.</td>
<td>Quality of Life Impact</td>
</tr>
<tr>
<td>C25676</td>
<td>Severity/Intensity</td>
<td>Severity/Intensity</td>
<td>The degree of something undesirable.</td>
<td>Severity</td>
</tr>
</tbody>
</table>


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<thead>
<tr>
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</tr>
</thead>
<tbody>
<tr>
<td>C170617</td>
<td>QOLIMP</td>
<td>QOL Impact; Quality of Life Impact</td>
<td>The effect or consequence of an event or condition on an individual's sense of well-being and ability to enjoy life.</td>
<td>Quality of Life Impact</td>
</tr>
<tr>
<td>C25676</td>
<td>SEV</td>
<td>Severity/Intensity</td>
<td>The degree of something undesirable.</td>
<td>Severity</td>
</tr>
</tbody>
</table>
## PTAP1TC (Paced Tapping Functional Test Test Code)

NCI Code: C150772, Codelist extensible: No

<table>
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<th>NCI Code</th>
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</tr>
</thead>
<tbody>
<tr>
<td>C151027</td>
<td>PTAP101</td>
<td>PTAP1-Total Trials Expected</td>
<td>Paced Tapping - Total number of trials expected to be administered in the task.</td>
<td>Paced Tapping - Total Trials Expected</td>
</tr>
<tr>
<td>C151028</td>
<td>PTAP102</td>
<td>PTAP1-Total Trials Administered</td>
<td>Paced Tapping - Total number of trials actually administered in the task.</td>
<td>Paced Tapping - Total Trials Administered</td>
</tr>
<tr>
<td>C151029</td>
<td>PTAP103</td>
<td>PTAP1-Total Trials Completed</td>
<td>Paced Tapping - Total number of trials actually completed in the task.</td>
<td>Paced Tapping - Total Trials Completed</td>
</tr>
<tr>
<td>C151030</td>
<td>PTAP104</td>
<td>PTAP1-Total Interval Tone Admin All</td>
<td>Paced Tapping - Total number of intertap intervals across all 4 toned tapping phases of each trial administered.</td>
<td>Paced Tapping - Total Interval Tone Admin All</td>
</tr>
<tr>
<td>C151031</td>
<td>PTAP105</td>
<td>PTAP1-Total Interval Tone Trim All</td>
<td>Paced Tapping - Total number of intertap intervals across the 4 toned tapping phases of each trial, that were trimmed before analysis.</td>
<td>Paced Tapping - Total Interval Tone Trim All</td>
</tr>
<tr>
<td>C151032</td>
<td>PTAP105A</td>
<td>PTAP1-Minimum Interval Tone All</td>
<td>Paced Tapping - The minimum intertap interval within the tone-paced tapping phase across all trials (in milliseconds).</td>
<td>Paced Tapping - Minimum Interval Tone All</td>
</tr>
<tr>
<td>C151033</td>
<td>PTAP105B</td>
<td>PTAP1-Maximum Interval Tone All</td>
<td>Paced Tapping - The maximum intertap interval within the tone-paced tapping phase across all trials (in milliseconds).</td>
<td>Paced Tapping - Maximum Interval Tone All</td>
</tr>
<tr>
<td>C151034</td>
<td>PTAP105C</td>
<td>PTAP1-Mean Interval Tone All</td>
<td>Paced Tapping - The mean intertap interval within the tone-paced tapping phase across all trials (in milliseconds).</td>
<td>Paced Tapping - Mean Interval Tone All</td>
</tr>
<tr>
<td>C151035</td>
<td>PTAP105D</td>
<td>PTAP1-Median Interval Tone All</td>
<td>Paced Tapping - The median intertap interval within the tone-paced tapping phase across all trials (in milliseconds).</td>
<td>Paced Tapping - Median Interval Tone All</td>
</tr>
<tr>
<td>C151036</td>
<td>PTAP105E</td>
<td>PTAP1-Variance Interval Tone All</td>
<td>Paced Tapping - The variance of the intertap interval within the tone-paced tapping phase across all trials (in milliseconds).</td>
<td>Paced Tapping - Variance Interval Tone All</td>
</tr>
<tr>
<td>C151037</td>
<td>PTAP105F</td>
<td>PTAP1-Deviation Interval Tone All</td>
<td>Paced Tapping - The standard deviation of the intertap intervals within the tone-paced tapping phase across all trials.</td>
<td>Paced Tapping - Deviation Interval Tone All</td>
</tr>
<tr>
<td>C151038</td>
<td>PTAP105G</td>
<td>PTAP1-Reciprocal Interval Tone All</td>
<td>Paced Tapping - The reciprocal of the standard deviation of the intertap intervals within the tone-paced tapping phase across all trials.</td>
<td>Paced Tapping - Reciprocal Interval Tone All</td>
</tr>
<tr>
<td>C151039</td>
<td>PTAP105H</td>
<td>PTAP1-Avg Sign Dev Interval Tone All</td>
<td>Paced Tapping - The average signed deviation of the intertap intervals within the tone-paced tapping phase across all trials.</td>
<td>Paced Tapping - Avg Sign Dev Interval Tone All</td>
</tr>
<tr>
<td>C151040</td>
<td>PTAP106</td>
<td>PTAP1-Total Interval Self Admin All</td>
<td>Paced Tapping - Total number of intertap intervals across all 4 trials administered (self-paced tapping phases).</td>
<td>Paced Tapping - Total Interval Self Admin All</td>
</tr>
<tr>
<td>C151041</td>
<td>PTAP107</td>
<td>PTAP1-Total Interval Self Trim All</td>
<td>Paced Tapping - Total number of intertap intervals across all 4 trials that were trimmed before analysis (self-paced tapping phases).</td>
<td>Paced Tapping - Total Interval Self Trim All</td>
</tr>
<tr>
<td>C151042</td>
<td>PTAP107A</td>
<td>PTAP1-Minimum Interval Self All</td>
<td>Paced Tapping - The minimum intertap interval within the self-paced tapping phase across all trials (in milliseconds).</td>
<td>Paced Tapping - Minimum Interval Self All</td>
</tr>
<tr>
<td>C151043</td>
<td>PTAP107B</td>
<td>PTAP1-Maximum Interval Self All</td>
<td>Paced Tapping - The maximum intertap interval within the self-paced tapping phase across all trials (in milliseconds).</td>
<td>Paced Tapping - Maximum Interval Self All</td>
</tr>
<tr>
<td>C151044</td>
<td>PTAP107C</td>
<td>PTAP1-Mean Interval Self All</td>
<td>Paced Tapping - The mean intertap interval within the self-paced tapping phase across all trials (in milliseconds).</td>
<td>Paced Tapping - Mean Interval Self All</td>
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<tr>
<td>C151045</td>
<td>PTAP107D</td>
<td>PTAP1-Median Interval Self All</td>
<td>Paced Tapping - The median intertap interval within the self-paced tapping phase across all trials (in milliseconds).</td>
<td>Paced Tapping - Median Interval Self All</td>
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### PTAP1TN (Paced Tapping Functional Test Test Name)

**NCI Code:** C150771, **Codelist extensible:** No

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**QIDSC1TC (Quick Inventory of Depressive Symptomatology Clinician-Rated Version Clinical Classification Test Code)**

NCI Code: C130249, Codelist extensible: No

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<td>C130411</td>
<td>QIDSC118</td>
<td>QIDSC1-High Score Appetite/Weight Items</td>
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<td>C130412</td>
<td>QIDSC119</td>
<td>QIDSC1-Highest Score Psychomotor Items</td>
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<td>C130413</td>
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<td>C130399</td>
<td>QIDSC1-Appetite (Decreased)</td>
<td>QIDSC1-Appetite (Decreased)</td>
<td>Quick Inventory of Depressive Symptomatology - Clinician-Rated - Please circle one response to each item that best describes the patient for the last seven days: Appetite (decreased).</td>
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<td>QIDSC1-Concentration/Decision Making</td>
<td>QIDSC1-Concentration/Decision Making</td>
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<td>QIDSC1-Early Morning Insomnia</td>
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<td>QIDSC1-Psychomotor Slowing</td>
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<td>C130394</td>
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<td>QIDSC1-Sleep Onset Insomnia</td>
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<td>QIDSC1-Suicidal Ideation</td>
<td>QIDSC1-Suicidal Ideation</td>
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## QIDSR1TC (Quick Inventory of Depressive Symptomatology Self-Report Version Questionnaire Test Code)

NCI Code: C132063, Codelist extensible: No

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<td>Quick Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Falling asleep.</td>
<td>QIDS-SR - Falling Asleep</td>
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<td>QIDSR1-Sleep During the Night</td>
<td>Quick Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Sleep during the night.</td>
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<td>QIDSR106</td>
<td>QIDSR1-Decreased Appetite</td>
<td>Quick Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Decreased appetite.</td>
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<td>Quick Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Increased appetite.</td>
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<td>QIDSR108</td>
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<td>Quick Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: within the last two weeks: Decreased weight.</td>
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<td>Quick Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Concentration/decision making.</td>
<td>QIDS-SR - Concentration or Decision Making</td>
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<td>QIDSR111</td>
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<td>Quick Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: View of myself.</td>
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<td>QIDSR112</td>
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<td>Quick Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Thoughts of death or suicide.</td>
<td>QIDS-SR - Thoughts of Death or Suicide</td>
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<td>QIDSR114</td>
<td>QIDSR1-Energy Level</td>
<td>Quick Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Energy level.</td>
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<tr>
<td>C130598</td>
<td>QIDSR115</td>
<td>QIDSR1-Feeling Slowed Down</td>
<td>Quick Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Feeling slowed down.</td>
<td>QIDS-SR - Feeling Slowed Down</td>
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<td>QIDSR116</td>
<td>QIDSR1-Feeling Restless</td>
<td>Quick Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Feeling restless.</td>
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<td>Quick Inventory of Depressive Symptomatology - Self-Report - Enter the highest score on any 1 of the 4 sleep items.</td>
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**QIDSR1TN (Quick Inventory of Depressive Symptomatology Self-Report Version Questionnaire Test Name)**

NCI Code: C130262, Codelist extensible: No

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<td>QIDSR1-Decreased Appetite</td>
<td>Quick Inventory of Depressive Symptomatology - Self-Report - Please circle the one response to each item that best describes you for the past seven days: Decreased appetite.</td>
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<td>QIDSR1-Feeling Slowed Down</td>
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<td>QIDSR1-Increased Appetite</td>
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<td>QIDSR1-Sleeping Too Much</td>
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<td>QIDSR1-View of Myself</td>
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<td>QIDSR1-Waking Up Too Early</td>
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### QLES1TC (Quality Of Life Enjoyment And Satisfaction Questionnaire Test Code)

NCI Code: C130265, Codelist extensible: No

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<td>QLES101</td>
<td>QLES1-Free of Aches, Pains, Discomfort</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Been completely free of aches, pains, or discomfort?</td>
<td>Q-LES-Q - Free of Aches, Pains, Discomfort</td>
</tr>
<tr>
<td>C130605</td>
<td>QLES102</td>
<td>QLES1-Felt Rested</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt rested?</td>
<td>Q-LES-Q - Felt Rested</td>
</tr>
<tr>
<td>C130606</td>
<td>QLES103</td>
<td>QLES1-Felt Energetic</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt energetic?</td>
<td>Q-LES-Q - Felt Energetic</td>
</tr>
<tr>
<td>C130607</td>
<td>QLES104</td>
<td>QLES1-Felt in Excellent Physical Health</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt in excellent physical health?</td>
<td>Q-LES-Q - Felt in Excellent Physical Health</td>
</tr>
<tr>
<td>C130608</td>
<td>QLES105</td>
<td>QLES1-At Least Very Good Physical Health</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt in at least very good physical health?</td>
<td>Q-LES-Q - At Least Very Good Physical Health</td>
</tr>
<tr>
<td>C130609</td>
<td>QLES106</td>
<td>QLES1-Free of Worry of Physical Health</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Been free of worry about your physical health?</td>
<td>Q-LES-Q - Free of Worry of Physical Health</td>
</tr>
<tr>
<td>C130610</td>
<td>QLES107</td>
<td>QLES1-Felt You Got Enough Sleep</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt you got enough sleep?</td>
<td>Q-LES-Q - Felt You Got Enough Sleep</td>
</tr>
<tr>
<td>C130611</td>
<td>QLES108</td>
<td>QLES1-Be as Physically Active as Needed</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt able to be as physically active as needed?</td>
<td>Q-LES-Q - Be as Physically Active as Needed</td>
</tr>
<tr>
<td>C130612</td>
<td>QLES109</td>
<td>QLES1-Felt Well Coordinated</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt well coordinated?</td>
<td>Q-LES-Q - Felt Well Coordinated</td>
</tr>
<tr>
<td>C130613</td>
<td>QLES110</td>
<td>QLES1-Felt Memory Was Functioning Well</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt your memory was functioning well?</td>
<td>Q-LES-Q - Felt Memory Was Functioning Well</td>
</tr>
<tr>
<td>C130614</td>
<td>QLES111</td>
<td>QLES1-Felt Good Physically</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt good physically?</td>
<td>Q-LES-Q - Felt Good Physically</td>
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<tr>
<td>C130615</td>
<td>QLES112</td>
<td>QLES1-Felt Full of Pep and Vitality</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt full of pep and vitality?</td>
<td>Q-LES-Q - Felt Full of Pep and Vitality</td>
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<tr>
<td>C130616</td>
<td>QLES113</td>
<td>QLES1-Free of Visual Problems</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Been free of visual problems?</td>
<td>Q-LES-Q - Free of Visual Problems</td>
</tr>
<tr>
<td>C130617</td>
<td>QLES114</td>
<td>QLES1-Felt Clearheaded</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt clearheaded?</td>
<td>Q-LES-Q - Felt Clearheaded</td>
</tr>
<tr>
<td>C130618</td>
<td>QLES115</td>
<td>QLES1-Felt Satisfied With Your Life</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt satisfied with your life?</td>
<td>Q-LES-Q - Felt Satisfied With Your Life</td>
</tr>
<tr>
<td>C130619</td>
<td>QLES116</td>
<td>QLES1-Felt Good About Your Appearance</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt good about your appearance?</td>
<td>Q-LES-Q - Felt Good About Your Appearance</td>
</tr>
<tr>
<td>C130620</td>
<td>QLES117</td>
<td>QLES1-Felt Happy or Cheerful</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt happy or cheerful?</td>
<td>Q-LES-Q - Felt Happy or Cheerful</td>
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<tr>
<td>C130621</td>
<td>Q-LES-Q - Felt Independent</td>
<td>QLES1-Felt Independent</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt independent?</td>
<td>QLES118</td>
</tr>
<tr>
<td>C130622</td>
<td>Q-LES-Q - Felt Content</td>
<td>QLES1-Felt Content</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt content?</td>
<td>QLES119</td>
</tr>
<tr>
<td>C130623</td>
<td>Q-LES-Q - Able to Communicate With Others</td>
<td>QLES1-Able to Communicate With Others</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt able to communicate with others?</td>
<td>QLES120</td>
</tr>
<tr>
<td>C130624</td>
<td>Q-LES-Q - Taking Care of Your Appearance</td>
<td>QLES1-Taking Care of Your Appearance</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt interested in taking care of your appearance (hair, clothing) and personal hygiene (bathing, dressing)?</td>
<td>QLES121</td>
</tr>
<tr>
<td>C130625</td>
<td>Q-LES-Q - Felt Able to Make Decisions</td>
<td>QLES1-Felt Able to Make Decisions</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt able to make decisions?</td>
<td>QLES122</td>
</tr>
<tr>
<td>C130626</td>
<td>Q-LES-Q - Felt Relaxed</td>
<td>QLES1-Felt Relaxed</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt relaxed?</td>
<td>QLES123</td>
</tr>
<tr>
<td>C130627</td>
<td>Q-LES-Q - Felt Good About Your Life</td>
<td>QLES1-Felt Good About Your Life</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt good about your life?</td>
<td>QLES124</td>
</tr>
<tr>
<td>C130628</td>
<td>Q-LES-Q - Able to Travel About Things Done When Needed</td>
<td>QLES1-Able to Travel About When Needed</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt able to travel about to get things done when needed (walk, use car, bus, train, or whatever is available as needed)?</td>
<td>QLES125</td>
</tr>
<tr>
<td>C130629</td>
<td>Q-LES-Q - Able to Deal With Life’s Problems</td>
<td>QLES1-Able to Deal With Life’s Problems</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt able to deal with life’s problems?</td>
<td>QLES126</td>
</tr>
<tr>
<td>C130630</td>
<td>Q-LES-Q - Able to Take Care of Yourself</td>
<td>QLES1-Able to Take Care of Yourself</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt able to take care of yourself?</td>
<td>QLES127</td>
</tr>
<tr>
<td>C130631</td>
<td>Q-LES-Q - Have a Job</td>
<td>QLES1-Have a Job</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Do you have a job?</td>
<td>QLES128A</td>
</tr>
<tr>
<td>C130632</td>
<td>Q-LES-Q - Work for Yourself</td>
<td>QLES1-Work for Yourself</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Do you work for yourself?</td>
<td>QLES128B</td>
</tr>
<tr>
<td>C130633</td>
<td>Q-LES-Q - Do Volunteer Work</td>
<td>QLES1-Do Volunteer Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Do you volunteer work?</td>
<td>QLES128C</td>
</tr>
<tr>
<td>C130634</td>
<td>Q-LES-Q - Reason for Not Working</td>
<td>QLES1-Reason for Not Working</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Reason not having a job, working for yourself, and not doing volunteer work?</td>
<td>QLES128D</td>
</tr>
<tr>
<td>C130635</td>
<td>Q-LES-Q - Enjoyed Your Work</td>
<td>QLES1-Enjoyed Your Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Enjoyed your work?</td>
<td>QLES129</td>
</tr>
<tr>
<td>C130636</td>
<td>Q-LES-Q - Solved Work Problem Without Stress</td>
<td>QLES1-Solved Work Problem Without Stress</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Solved work problems or dealt with them without undue stress?</td>
<td>QLES130</td>
</tr>
<tr>
<td>C130637</td>
<td>Q-LES-Q - Thought Clearly About Work</td>
<td>QLES1-Thought Clearly About Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Thought clearly about work?</td>
<td>QLES131</td>
</tr>
<tr>
<td>C130638</td>
<td>Q-LES-Q - Decisive About Work/Made Decisions</td>
<td>QLES1-Decisive About Work/Made Decisions</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Been decisive about work, or made decisions when needed?</td>
<td>QLES132</td>
</tr>
<tr>
<td>C130639</td>
<td>Q-LES-Q - Accomplished What You Wanted to Do</td>
<td>QLES1-Accomplished What You Wanted to Do</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Accomplished what you wanted to do?</td>
<td>QLES133</td>
</tr>
<tr>
<td>C130640</td>
<td>Q-LES-Q - Pleased With Work Accomplishments</td>
<td>QLES1-Pleased With Work Accomplishments</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Been pleased with your work accomplishments?</td>
<td>QLES134</td>
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<tr>
<td>C130641</td>
<td>QLES135</td>
<td>QLES1-Worked Well</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Worked well?</td>
<td>Q-LES-Q - Worked Well</td>
</tr>
<tr>
<td>C130642</td>
<td>QLES136</td>
<td>QLES1-Been Interested in Your Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Been interested in your work?</td>
<td>Q-LES-Q - Been Interested in Your Work</td>
</tr>
<tr>
<td>C130643</td>
<td>QLES137</td>
<td>QLES1-Concentrated on Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Concentrated on work?</td>
<td>Q-LES-Q - Concentrated on Work</td>
</tr>
<tr>
<td>C130644</td>
<td>QLES138</td>
<td>QLES1-Worked Carefully</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Worked carefully?</td>
<td>Q-LES-Q - Worked Carefully</td>
</tr>
<tr>
<td>C130645</td>
<td>QLES139</td>
<td>QLES1-Kept Up With Expected Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Kept up with expected work?</td>
<td>Q-LES-Q - Kept Up With Expected Work</td>
</tr>
<tr>
<td>C130646</td>
<td>QLES140</td>
<td>QLES1-Taken Care of Work by Yourself</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Taken care of work by yourself when it was necessary?</td>
<td>Q-LES-Q - Taken Care of Work by Yourself</td>
</tr>
<tr>
<td>C130647</td>
<td>QLES141</td>
<td>QLES1-Communicated/Interacted With Ease</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Communicated and interacted with ease with others while working?</td>
<td>Q-LES-Q - Communicated and Interacted With Ease</td>
</tr>
<tr>
<td>C130648</td>
<td>QLES142</td>
<td>QLES1-Responsible for Household</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Are you responsible for any household duties/housework/homemaker activities (e.g., cleaning, shopping, doing dishes, food shopping or preparation) for your-self or for other people?</td>
<td>Q-LES-Q - Responsible for Household</td>
</tr>
<tr>
<td>C130649</td>
<td>QLES142A</td>
<td>QLES1-Reason for No Household Activities</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Reason for no household duties/housework/homemaker activities (e.g., cleaning, shopping, doing dishes, food shopping or preparation) for your-self or for other people?</td>
<td>Q-LES-Q - Reason for No Household Activities</td>
</tr>
<tr>
<td>C130650</td>
<td>QLES143</td>
<td>QLES1-Kept Room Clean to Satisfaction</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Kept your room/apartment/house cleaned to your satisfaction?</td>
<td>Q-LES-Q - Kept Room Clean to Satisfaction</td>
</tr>
<tr>
<td>C130651</td>
<td>QLES144</td>
<td>QLES1-Paid Bills, Done Banking</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Paid the bills, done the banking to your satisfaction?</td>
<td>Q-LES-Q - Paid Bills, Done Banking</td>
</tr>
<tr>
<td>C130652</td>
<td>QLES145</td>
<td>QLES1-Shopped for Food/Household Items</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Shopped for food or other household items to your satisfaction?</td>
<td>Q-LES-Q - Shopped for Food or Household Items</td>
</tr>
<tr>
<td>C130653</td>
<td>QLES146</td>
<td>QLES1-Prepared Food or Obtained Food</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Prepared food or obtained food to your satisfaction?</td>
<td>Q-LES-Q - Prepared Food or Obtained Food</td>
</tr>
<tr>
<td>C130654</td>
<td>QLES147</td>
<td>QLES1-Taken Care of Laundry/Cleaning</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Taken care of the laundry/cleaning to your satisfaction?</td>
<td>Q-LES-Q - Taken Care of Laundry/Cleaning</td>
</tr>
<tr>
<td>C130655</td>
<td>QLES148</td>
<td>QLES1-Accomplish Household Activities</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Had a feeling of accomplishment with regard to household activities?</td>
<td>Q-LES-Q - Accomplish Household Activities</td>
</tr>
<tr>
<td>C130656</td>
<td>QLES149</td>
<td>QLES1-Thought Clearly Household Activ</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Concentrated and thought clearly about what household activities needed to be done?</td>
<td>Q-LES-Q - Thought Clearly Household Activities to be Done</td>
</tr>
<tr>
<td>C130657</td>
<td>QLES150</td>
<td>QLES1-Solved House Problems w/o Stress</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Solved household problems or dealt with them without undue stress?</td>
<td>Q-LES-Q - Solved House Problems Without Stress</td>
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<tr>
<td>C130658</td>
<td>QLES1S151</td>
<td>QLES1-Decisive Household Activities</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Been decisive or made decisions when needed with regard to household activities?</td>
<td>Q-LES-Q - Decisive With Regard to Household Activities</td>
</tr>
<tr>
<td>C130659</td>
<td>QLES1S152</td>
<td>QLES1-Made Repairs Household Maintenance</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Made repairs or taken care of household maintenance as needed?</td>
<td>Q-LES-Q - Made Repairs or Household Maintenance</td>
</tr>
<tr>
<td>C130660</td>
<td>QLES1S153</td>
<td>QLES1-Taken Courses/Going to Class</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Have you been taking any courses, going to class, or been involved in any type of course work, school or college studies during the past week?</td>
<td>Q-LES-Q - Taken Courses or Going to Class</td>
</tr>
<tr>
<td>C130661</td>
<td>QLES1S153A</td>
<td>QLES1-Reason for No Courses</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Reason not taking any courses, going to class, or been involved in any type of course work, school or college studies during the past week.</td>
<td>Q-LES-Q - Reason for No Courses</td>
</tr>
<tr>
<td>C130662</td>
<td>QLES1S154</td>
<td>QLES1-Enjoyed Course/Class Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Enjoyed the course/class work?</td>
<td>Q-LES-Q - Enjoyed Course or Class Work</td>
</tr>
<tr>
<td>C130663</td>
<td>QLES1S155</td>
<td>QLES1-Looked Forward to Course Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Looked forward to getting to work on the course/class work?</td>
<td>Q-LES-Q - Looked Forward to Course Work</td>
</tr>
<tr>
<td>C130664</td>
<td>QLES1S156</td>
<td>QLES1-Course/Class Work Without Stress</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Dealt with the course/class work without undue stress?</td>
<td>Q-LES-Q - Dealt With Course or Class Work Without Stress</td>
</tr>
<tr>
<td>C130665</td>
<td>QLES1S157</td>
<td>QLES1-Thought Clearly About Course Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Thought clearly about the course/class work?</td>
<td>Q-LES-Q - Thought Clearly About Course Work</td>
</tr>
<tr>
<td>C130666</td>
<td>QLES1S158</td>
<td>QLES1-Decisive About Course Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Been decisive about the course/class work when needed?</td>
<td>Q-LES-Q - Decisive About Course Work</td>
</tr>
<tr>
<td>C130667</td>
<td>QLES1S159</td>
<td>QLES1-Pleased With Course Accomplishment</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Been pleased with your course/class work accomplishments?</td>
<td>Q-LES-Q - Pleased With Course Accomplishment</td>
</tr>
<tr>
<td>C130668</td>
<td>QLES1S160</td>
<td>QLES1-Interested in Your Course Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Been interested in your course/class work?</td>
<td>Q-LES-Q - Interested in Your Course Work</td>
</tr>
<tr>
<td>C130669</td>
<td>QLES1S161</td>
<td>QLES1-Concentrated on Course Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Concentrated on the course/class work?</td>
<td>Q-LES-Q - Concentrated on Course Work</td>
</tr>
<tr>
<td>C130670</td>
<td>QLES1S162</td>
<td>QLES1-Felt Good Doing Course Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt good while doing your course/class work?</td>
<td>Q-LES-Q - Felt Good Doing Course Work</td>
</tr>
<tr>
<td>C130671</td>
<td>QLES1S163</td>
<td>QLES1-Communicated With Ease at Course</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Communicated and interacted with ease with others at your course/class?</td>
<td>Q-LES-Q - Communicated With Ease at Course</td>
</tr>
<tr>
<td>C130672</td>
<td>QLES1S164</td>
<td>QLES1-Use Time for a Leisure Activity</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - When you had time, how often did you use that time for a leisure time activity?</td>
<td>Q-LES-Q - Use Time for a Leisure Activity</td>
</tr>
<tr>
<td>C130673</td>
<td>QLES1S165</td>
<td>QLES1-Enjoy the Leisure Activities</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - How often did you enjoy the leisure activities?</td>
<td>Q-LES-Q - Enjoy the Leisure Activities</td>
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<tr>
<td>C130674</td>
<td>QLES1S166</td>
<td>QLES1-Look Forward to Leisure Activities</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - How often did you look forward to the leisure activities before spending time at them?</td>
<td>Q-LES-Q - Look Forward to Leisure Activities</td>
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<td>C130675</td>
<td>QLES1S167</td>
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<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - How often did you concentrate on the leisure activities and pay attention to them?</td>
<td>Q-LES-Q - Concentrate on Leisure Activities</td>
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<td>C130676</td>
<td>QLES168</td>
<td>QLES1-Solve or Deal Without Undue Stress</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - If a problem arose in your leisure activities, how often did you solve it or deal with it without undue stress?</td>
<td>Q-LES-Q - Solve or Deal Without Undue Stress</td>
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<tr>
<td>C130677</td>
<td>QLES169</td>
<td>QLES1-Leisure Activity Sustain Interest</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - How often did the leisure activities sustain your interest?</td>
<td>Q-LES-Q - Leisure Activity Sustain Interest</td>
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<td>C130678</td>
<td>QLES170</td>
<td>QLES1-Enjoyed Being With Friends</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Enjoyed talking with or being with friends or relatives?</td>
<td>Q-LES-Q - Enjoyed Being With Friends</td>
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<tr>
<td>C130679</td>
<td>QLES171</td>
<td>QLES1-Getting Together With Friends</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Looked forward to getting together with friends or relatives?</td>
<td>Q-LES-Q - Getting Together With Friends</td>
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<td>C130680</td>
<td>QLES172</td>
<td>QLES1-Made Social Plans With Friends</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Made social plans with friends or relatives for future activities?</td>
<td>Q-LES-Q - Made Social Plans With Friends</td>
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<td>C130681</td>
<td>QLES173</td>
<td>QLES1-Enjoyed Talking With Co-workers</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Enjoyed talking with co-workers or neighbors?</td>
<td>Q-LES-Q - Enjoyed Talking With Co-workers</td>
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<td>C130682</td>
<td>QLES174</td>
<td>QLES1-Patient With Others</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Been patient with others when others were irritating in their actions or words?</td>
<td>Q-LES-Q - Patient With Others</td>
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<td>C130683</td>
<td>QLES175</td>
<td>QLES1-Interested in Problems of People</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Been interested in the problems of other people?</td>
<td>Q-LES-Q - Interested in Problems of People</td>
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<td>C130684</td>
<td>QLES176</td>
<td>QLES1-Felt Affection Toward People</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Felt affection toward one or more people?</td>
<td>Q-LES-Q - Felt Affection Toward People</td>
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<td>C130685</td>
<td>QLES177</td>
<td>QLES1-Gotten Along Well With People</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Gotten along well with other people?</td>
<td>Q-LES-Q - Gotten Along Well With People</td>
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<td>C130686</td>
<td>QLES178</td>
<td>QLES1-Joked or Laughed With Other People</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Joked or laughed with other people?</td>
<td>Q-LES-Q - Joked or Laughed With Other People</td>
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<td>C130687</td>
<td>QLES179</td>
<td>QLES1-Met Needs of Friends or Relatives</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Felt you met the needs of friends or relatives?</td>
<td>Q-LES-Q - Met Needs of Friends or Relatives</td>
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<td>C130688</td>
<td>QLES180</td>
<td>QLES1-Relationships Without Problems</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Felt your relationships with your friends or relatives were without major problems or conflicts?</td>
<td>Q-LES-Q - Relationships Without Problems</td>
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<td>C130689</td>
<td>QLES181</td>
<td>QLES1-Physical Health</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Physical health?</td>
<td>Q-LES-Q - Physical Health</td>
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<td>C130690</td>
<td>QLES182</td>
<td>QLES1-Mood</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Mood?</td>
<td>Q-LES-Q - Mood</td>
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<td>C130691</td>
<td>QLES183</td>
<td>QLES1-Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Work?</td>
<td>Q-LES-Q - Work</td>
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<td>C130692</td>
<td>QLES184</td>
<td>QLES1-Household Activities</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Household activities?</td>
<td>Q-LES-Q - Household Activities</td>
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<td>C130693</td>
<td>QLES185</td>
<td>QLES1-Social Relationships</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Social relationships?</td>
<td>Q-LES-Q - Social Relationships</td>
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<td>QLES186</td>
<td>QLES1-Family Relationships</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Family relationships?</td>
<td>Q-LES-Q - Family Relationships</td>
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<td>C130695</td>
<td>QLES187</td>
<td>QLES1-Leisure Time Activities</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Leisure time activities?</td>
<td>Q-LES-Q - Leisure Time Activities</td>
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<td>C130696</td>
<td>QLES188</td>
<td>QLES1-Ability to Function in Daily Life</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Ability to function in daily life?</td>
<td>Q-LES-Q - Ability to Function in Daily Life</td>
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<td>C130697</td>
<td>QLES189</td>
<td>QLES1-Sex Drive, Interest, Performance</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Sexual drive, interest and/or performance?</td>
<td>Q-LES-Q - Sex Drive, Interest, Performance</td>
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<td>C130698</td>
<td>QLES190</td>
<td>QLES1-Economic Status</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Economic status?</td>
<td>Q-LES-Q - Economic Status</td>
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<td>C130699</td>
<td>QLES191</td>
<td>QLES1-Living/Housing Situation</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Living/housing situation?</td>
<td>Q-LES-Q - Living or Housing Situation</td>
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<td>C130700</td>
<td>QLES192</td>
<td>QLES1-Ability to Get Around Physically</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Ability to get around physically without feeling dizzy or unsteady or falling?</td>
<td>Q-LES-Q - Ability to Get Around Physically</td>
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<td>C130701</td>
<td>QLES193</td>
<td>QLES1-Vision Ability to Do Work/Hobbies</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: your vision in terms of ability to do work or hobbies?</td>
<td>Q-LES-Q - Vision Ability to Do Work or Hobbies</td>
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<td>C130702</td>
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<td>QLES1-Overall Sense of Well Being</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Overall sense of well being?</td>
<td>Q-LES-Q - Overall Sense of Well Being</td>
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<td>C130703</td>
<td>QLES195</td>
<td>QLES1-Medication</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Medication?</td>
<td>Q-LES-Q - Medication</td>
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<td>C130704</td>
<td>QLES196</td>
<td>QLES1-Rate Overall Life Satisfaction</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - How would you rate your overall life satisfaction and contentment during the past week?</td>
<td>Q-LES-Q - Rate Overall Life Satisfaction</td>
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<td>QLES1-Ability to Function in Daily Life</td>
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<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Ability to function in daily life?</td>
<td>Q-LES-Q - Ability to Function in Daily Life</td>
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<td>C130700</td>
<td>QLES1-Ability to Get Around Physically</td>
<td>QLES1-Ability to Get Around Physically</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Ability to get around physically without feeling dizzy or unsteady or falling?</td>
<td>Q-LES-Q - Ability to Get Around Physically</td>
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<td>C130623</td>
<td>QLES1-Able to Communicate With Others</td>
<td>QLES1-Able to Communicate With Others</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt able to communicate with others?</td>
<td>Q-LES-Q - Able to Communicate With Others</td>
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<td>C130629</td>
<td>QLES1-Able to Deal With Life's Problems</td>
<td>QLES1-Able to Deal With Life's Problems</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt able to deal with life’s problems?</td>
<td>Q-LES-Q - Able to Deal With Life’s Problems</td>
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<td>C130630</td>
<td>QLES1-Able to Take Care of Yourself</td>
<td>QLES1-Able to Take Care of Yourself</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt able to take care of yourself?</td>
<td>Q-LES-Q - Able to Take Care of Yourself</td>
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<tr>
<td>C130628</td>
<td>QLES1-Able to Travel About When Needed</td>
<td>QLES1-Able to Travel About When Needed</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt able to travel about to get things done when needed (walk, use car, bus, train, or whatever is available as needed)?</td>
<td>Q-LES-Q - Able to Travel About to Get Things Done When Needed</td>
</tr>
<tr>
<td>C130655</td>
<td>QLES1-Accomplish Household Activities</td>
<td>QLES1-Accomplish Household Activities</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Had a feeling of accomplishment with regard to household activities?</td>
<td>Q-LES-Q - Accomplish Household Activities</td>
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<td>C130639</td>
<td>QLES1-Accomplished What You Wanted to Do</td>
<td>QLES1-Accomplished What You Wanted to Do</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Accomplished what you wanted to do?</td>
<td>Q-LES-Q - Accomplished What You Wanted to Do</td>
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<tr>
<td>C130608</td>
<td>QLES1-At Least Very Good Physical Health</td>
<td>QLES1-At Least Very Good Physical Health</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt in at least very good physical health?</td>
<td>Q-LES-Q - At Least Very Good Physical Health</td>
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<tr>
<td>C130611</td>
<td>QLES1-Be as Physically Active as Needed</td>
<td>QLES1-Be as Physically Active as Needed</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt able to be as physically active as needed?</td>
<td>Q-LES-Q - Be as Physically Active as Needed</td>
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<td>C130642</td>
<td>QLES1-Been Interested in Your Work</td>
<td>QLES1-Been Interested in Your Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Been interested in your work?</td>
<td>Q-LES-Q - Been Interested in Your Work</td>
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<td>C130671</td>
<td>QLES1-Communicated With Ease at Course</td>
<td>QLES1-Communicated With Ease at Course</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Communicated and interacted with ease with others at your course/class?</td>
<td>Q-LES-Q - Communicated With Ease at Course</td>
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<tr>
<td>C130647</td>
<td>QLES1-Communicated/Interacted With Ease</td>
<td>QLES1-Communicated/Interacted With Ease</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Communicated and interacted with ease with others while working?</td>
<td>Q-LES-Q - Communicated and Interacted With Ease</td>
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<td>C130675</td>
<td>QLES1-Concentrate on Leisure Activities</td>
<td>QLES1-Concentrate on Leisure Activities</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - How often did you concentrate on the leisure activities and pay attention to them?</td>
<td>Q-LES-Q - Concentrate on Leisure Activities</td>
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<tr>
<td>C130669</td>
<td>QLES1-Concentrated on Course Work</td>
<td>QLES1-Concentrated on Course Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Concentrated on the course/class work?</td>
<td>Q-LES-Q - Concentrated on Course Work</td>
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<tr>
<td>C130643</td>
<td>QLES1-Concentrated on Work</td>
<td>QLES1-Concentrated on Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Concentrated on work?</td>
<td>Q-LES-Q - Concentrated on Work</td>
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<tr>
<td>C130664</td>
<td>QLES1-Course/Class Work Without Stress</td>
<td>QLES1-Course/Class Work Without Stress</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Dealt with the course/class work without undue stress?</td>
<td>Q-LES-Q - Dealt With Course or Class Work Without Stress</td>
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<td>C130666</td>
<td>QLES1-Decisive About Course Work</td>
<td>QLES1-Decisive About Course Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Been decisive about the course/class work when needed?</td>
<td>Q-LES-Q - Decisive About Course Work</td>
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<tr>
<td>C130638</td>
<td>QLES1-Decisive About Work/Made Decisions</td>
<td>QLES1-Decisive About Work/Made Decisions</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Been decisive about work, or made decisions when needed?</td>
<td>Q-LES-Q - Decisive About Work or Made Decisions</td>
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<td>C130658</td>
<td>QLES1-Decisive Household Activities</td>
<td>QLES1-Decisive Household Activities</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week, how often have you: Been decisive or made decisions when needed with regard to household activities?</td>
<td>Q-LES-Q - Decisive With Regard to Household Activities</td>
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<td>C130633</td>
<td>QLES1-Do Volunteer Work</td>
<td>QLES1-Do Volunteer Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Do you do volunteer work?</td>
<td>Q-LES-Q - Do Volunteer Work</td>
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<td>C130698</td>
<td>QLES1-Economic Status</td>
<td>QLES1-Economic Status</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Economic status?</td>
<td>Q-LES-Q - Economic Status</td>
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<tr>
<td>C130673</td>
<td>QLES1-Enjoy the Leisure Activities</td>
<td>QLES1-Enjoy the Leisure Activities</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - How often did you enjoy the leisure activities?</td>
<td>Q-LES-Q - Enjoy the Leisure Activities</td>
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<tr>
<td>C130678</td>
<td>QLES1-Enjoyed Being With Friends</td>
<td>QLES1-Enjoyed Being With Friends</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Enjoyed talking with or being with friends or relatives?</td>
<td>Q-LES-Q - Enjoyed Being With Friends</td>
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<tr>
<td>C130662</td>
<td>QLES1-Enjoyed Course/Class Work</td>
<td>QLES1-Enjoyed Course/Class Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Enjoyed the course/class work?</td>
<td>Q-LES-Q - Enjoyed Course or Class Work</td>
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<td>C130681</td>
<td>QLES1-Enjoyed Talking With Co-workers</td>
<td>QLES1-Enjoyed Talking With Co-workers</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Enjoyed talking with co-workers or neighbors?</td>
<td>Q-LES-Q - Enjoyed Talking With Co-workers</td>
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<tr>
<td>C130635</td>
<td>QLES1-Enjoyed Your Work</td>
<td>QLES1-Enjoyed Your Work</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Enjoyed your work?</td>
<td>Q-LES-Q - Enjoyed Your Work</td>
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<td>QLES1-Family Relationships</td>
<td>QLES1-Family Relationships</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Family relationships?</td>
<td>Q-LES-Q - Family Relationships</td>
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<tr>
<td>C130625</td>
<td>QLES1-Felt Able to Make Decisions</td>
<td>QLES1-Felt Able to Make Decisions</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt able to make decisions?</td>
<td>Q-LES-Q - Felt Able to Make Decisions</td>
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<td>QLES1-Felt Affection Toward People</td>
<td>QLES1-Felt Affection Toward People</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how often have you: Felt affection toward one or more people?</td>
<td>Q-LES-Q - Felt Affection Toward People</td>
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<td>C130617</td>
<td>QLES1-Felt Clearheaded</td>
<td>QLES1-Felt Clearheaded</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt clearheaded?</td>
<td>Q-LES-Q - Felt Clearheaded</td>
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<td>QLES1-Felt Content</td>
<td>QLES1-Felt Content</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - During the past week how much of the time have you: Felt content?</td>
<td>Q-LES-Q - Felt Content</td>
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<td>C130606</td>
<td>QLES1-Felt Energetic</td>
<td>QLES1-Felt Energetic</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt energetic?</td>
<td>Q-LES-Q - Felt Energetic</td>
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<td>C130615</td>
<td>QLES1-Felt Full of Pep and Vitality</td>
<td>QLES1-Felt Full of Pep and Vitality</td>
<td>Quality Of Life Enjoyment And Satisfaction Questionnaire - With regard to your physical health, during the past week how much of the time have you: Felt full of pep and vitality?</td>
<td>Q-LES-Q - Felt Full of Pep and Vitality</td>
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<td>C130619</td>
<td>QLES1-Felt Good About Your Appearance</td>
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have you: Worked well?

Questionnaire - During the past week, how often have you: Worked carefully?

Questionnaire - Do you work for yourself?

Questionnaire - During the past week, how often have you been with your: Work?

Questionnaire - Taking everything into consideration, during the past week how satisfied have you: Your vision in terms of ability to do work or hobbies?

Questionnaire - When you had time, how often did you use that time for a leisure time activity?

Questionnaire - If a problem arose in your leisure activities, how often did you solve it or deal with it without undue stress?

Questionnaire - Taking everything into consideration, during the past week how satisfied have you been with your: Appearance (hair, clothing) and personal hygiene (bathing, dressing)?

Questionnaire - During the past week, how much of your satisfaction?

Questionnaire - Have you been taking any courses, going to class, or been involved in any type of course work, school or college studies during the past week?

Questionnaire - During the past week how much of the time have you: Taken care of the laundry/cleaning to your satisfaction?

Questionnaire - During the past week, how often have you: Taken care of work by yourself when it was necessary?

Questionnaire - During the past week, have you: Thought clearly about the course/class work?

Questionnaire - During the past week, how often have you: Thought clearly about work?

Questionnaire - During the past week, how often have you: Thought clearly about course work?

Questionnaire - During the past week how much of the time have you: Felt interested in taking care of your appearance (hair, clothing) and personal hygiene (bathing, dressing)?

Questionnaire - During the past week, how much of the time have you: Concentrated and thought clearly about household activities to be done?

Questionnaire - During the past week, how often did you solve it or deal with it without undue stress?

Questionnaire - During the past week how often have you: Solved household problems or dealt with them without undue stress?

Questionnaire - During the past week, how often have you: Solved work problems or dealt with them without undue stress?
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<td>Exacerbations of Chronic Pulmonary Disease Tool (EXACT) Patient-Reported Outcome (PRO) (Nancy K. Leidy, EXACT-PRO Initiative, Evidera, 7101 Wisconsin Avenue, Suite 1400, Bethesda, MD; EXACT copyright 2013, Evidera, Inc. All rights reserved). This also includes the subset EXACT-Respiratory Symptoms (E-RS) questions. <a href="http://www.exactproinitiative.com">http://www.exactproinitiative.com</a></td>
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<td>Functional Assessment of Cancer Therapy-Colorectal Version 4 (FACT-C V4) (Copyright 1987, 1997 David Cella, Ph.D. All Rights Reserved; Questionnaires and all related subscales, translations, and adaptations ('FACIT System') are owned and copyrighted by David Cella, Ph.D. The ownership and copyright of the FACIT System resides strictly with Dr. Cella. Dr. Cella has granted FACIT.org the right to license usage of the FACIT System to other parties).</td>
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<td>Functional Assessment Scale-NACC UDS v3.0 (FAS-NACC UDS v3.0) (These materials discuss and/or include NACC Functional Assessment Scale (FAS) v3.0 which is owned exclusively by the University of Washington. No part of the NACC Functional Assessment Scale (FAS) v3.0 be reproduced, distributed, or transmitted in any form or by any means, including photocopying, recording, or other electronic or mechanical methods, without prior written permission of the university of Washington and payment of any applicable fees. Copyright Reproduced with permission. Copyright 2006, 2008, 2015, 2017 University of Washington. Created and published by the ADC Clinical Task Force (John C. Morris, MD, Chair) and the National Alzheimer's Coordinating Center (U01 AG016976 - Walter A. Kukull, PhD, Director). All rights reserved.)</td>
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<td>Functional Assessment of Cancer Therapy-Ovarian Symptom Index (FOSI) (Copyright 1987, 1997 David Cella, Ph.D. All Rights Reserved; Questionnaires and all related subscales, translations, and adaptations ('FACIT System') are owned and copyrighted by David Cella, Ph.D. The ownership and copyright of the FACIT System resides strictly with Dr. Cella. Dr. Cella has granted FACIT.org the right to license usage of the FACIT System to other parties.)</td>
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Neuropsychiatric Inventory Questionnaire (Copyright 1994, all rights reserved; permission for commercial use required; npiTEST.net).

Neuropathic Pain Scale Questionnaire (Copyright 2001, all rights reserved; permission for commercial use required; npiTEST.net).
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<td>R3601-Health Limit Walk More Than A Mile</td>
<td>RAND 36-Item Health Survey 1.0 - Does your health now limit you in these activities: Walking more than a mile.</td>
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<td>R360112</td>
<td>R3601-Health Limit Bathing/Dressing Self</td>
<td>RAND 36-Item Health Survey 1.0 - Does your health now limit you in these activities: Bathing or dressing yourself.</td>
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<td>R360113</td>
<td>R3601-Phys Health: Cut Work Time</td>
<td>RAND 36-Item Health Survey 1.0 - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Cut down the amount of time you spent on work or other activities.</td>
<td>RAND-36 - Physical Health Cut Down Time Worked</td>
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<td>R360114</td>
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<td>RAND 36-Item Health Survey 1.0 - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Accomplished less than you would like.</td>
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<td>C114057</td>
<td>R360115</td>
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<td>RAND 36-Item Health Survey 1.0 - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Were limited in the kind of work or other activities.</td>
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<td>R360116</td>
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<td>RAND 36-Item Health Survey 1.0 - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Had difficulty performing the work or other activities.</td>
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<td>R360120</td>
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<td>RAND 36-Item Health Survey 1.0 - During the past 4 weeks, to what extent has your physical health or emotional problems interfered with your normal social activities with family, friends, neighbors, or groups?</td>
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<td>RAND 36-Item Health Survey 1.0 - How much bodily pain have you had during the past 4 weeks?</td>
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<td>RAND 36-Item Health Survey 1.0 - How much of the time during the past 4 weeks: Did you feel full of pep?</td>
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<td>R360128</td>
<td>R3601-Have Felt Downhearted and Blue</td>
<td>RAND 36-Item Health Survey 1.0 - How much of the time during the past 4 weeks: Have you felt downhearted and blue?</td>
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<td>R3601-Did You Feel Worn Out</td>
<td>RAND 36-Item Health Survey 1.0 - How much of the time during the past 4 weeks: Did you feel worn out?</td>
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<td>RAND 36-Item Health Survey 1.0 - During the past 4 weeks, how much of the time has your physical health or emotional problems interfered with your social activities?</td>
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<td>R360133</td>
<td>R3601-Get Sick Easier Than Other People</td>
<td>RAND 36-Item Health Survey 1.0 - How TRUE or FALSE is each of the following statements for you: I seem to get sick a little easier than other people.</td>
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<td>R360134</td>
<td>R3601-I Am as Healthy as Anybody I Know</td>
<td>RAND 36-Item Health Survey 1.0 - How TRUE or FALSE is each of the following statements for you: 1 am as healthy as anybody I know.</td>
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<td>R3601-Did You Feel Worn Out</td>
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<td>RAND 36-Item Health Survey 1.0 - How TRUE or FALSE is each of the following statements for you: I seem to get sick a little easier than other people.</td>
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<td>R3601-Health Now Compared to 1 Year Ago</td>
<td>RAND 36-Item Health Survey 1.0 - Compared to one year ago, how would you rate your health in general now?</td>
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<td>RAND 36-Item Health Survey 1.0 - During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health: Accomplished less than you would like.</td>
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<td>R3601-Would You Say Your Health Is</td>
<td>RAND 36-Item Health Survey 1.0 - In general, would you say your health is:</td>
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### RACE (Race)

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<td>A person having origins in any of the original peoples of North and South America (including Central America), and who maintains tribal affiliation or community attachment. (FDA)</td>
<td>American Indian or Alaska Native</td>
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</tr>
<tr>
<td>C41260</td>
<td>ASIAN</td>
<td>A person having origins in any of the original peoples of the Far East, Southeast Asia, or the Indian subcontinent including, for example, Cambodia, China, India, Japan, Korea, Malaysia, Pakistan, the Philippine Islands, Thailand, and Vietnam. (FDA)</td>
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<tr>
<td>C16352</td>
<td>BLACK OR AFRICAN AMERICAN</td>
<td>A person having origins in any of the black racial groups of Africa. Terms such as &quot;Haitian&quot; or &quot;Negro&quot; can be used in addition to &quot;Black or African American.&quot; (FDA)</td>
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<td>C41219</td>
<td>NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER</td>
<td>Denotes a person having origins in any of the original peoples of Hawaii, Guam, Samoa, or other Pacific Islands. The term covers particularly people who identify themselves as part-Hawaiian, Native Hawaiian, Guamanian or Chamorro, Carolinian, Samoan, Chuu. (FDA)</td>
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<tr>
<td>C41261</td>
<td>WHITE</td>
<td>Denotes a person with European, Middle Eastern, or North African ancestral origin who identifies, or is identified, as White. (FDA)</td>
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### RACEC (Race As Collected)

**NCI Code:** C128689, **Codelist extensible:** Yes

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<th>CDISC Definition</th>
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<td>C41259</td>
<td>AMERICAN INDIAN OR ALASKA NATIVE</td>
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<td>C41260</td>
<td>ASIAN</td>
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<td>A person having origins in any of the original peoples of the Far East, Southeast Asia, or the Indian subcontinent including, for example, Cambodia, China, India, Japan, Korea, Malaysia, Pakistan, the Philippine Islands, Thailand, and Vietnam. (FDA)</td>
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<tr>
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<td>BLACK OR AFRICAN AMERICAN</td>
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<td>A person having origins in any of the black racial groups of Africa. Terms such as &quot;Haitian&quot; or &quot;Negro&quot; can be used in addition to &quot;Black or African American.&quot; (FDA)</td>
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<td>A person having origins in any of the original peoples of Namibia.</td>
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<tr>
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<td>NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER</td>
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<td>Denotes a person having origins in any of the original peoples of Hawaii, Guam, Samoa, or other Pacific Islands. The term covers particularly people who identify themselves as part-Hawaiian, Native Hawaiian, Guamanian or Chamorro, Carolinian, Samoan, Chuuk. (FDA)</td>
<td>Native Hawaiian or Other Pacific Islander</td>
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<td>A person having origins in any of the original peoples of North Africa.</td>
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<td>Not reported</td>
<td>Not provided or available.</td>
<td>Not Reported</td>
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<td>The native Yupik people inhabiting the coast of the Chukchi Peninsula in the far northeast of the Russian Federation and on St. Lawrence Island in Alaska.</td>
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<td>SOUTHEAST ASIAN</td>
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<td>A person of mixed race, whose ancestry is from one or more of the naturalized racial groups of Southern Africa (typically Western European, South Asian, or Southeastern Asian) and one or more of the indigenous Southern African peoples.</td>
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<td>A person having origins in any of the original peoples of Western Europe.</td>
<td>Western European</td>
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<tr>
<td>C41261</td>
<td>WHITE</td>
<td></td>
<td>Denotes a person with European, Middle Eastern, or North African ancestral origin who identifies, or is identified, as White. (FDA)</td>
<td>White</td>
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<tr>
<td>C77816</td>
<td>WHITE CARIBBEAN</td>
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<td>A person having origins in the original peoples of Europe, the Middle East, or North Africa, and the Caribbean.</td>
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<td>WHITE CENTRAL AMERICAN</td>
<td></td>
<td>A person having origins in the original peoples of Europe, the Middle East, or North Africa, and Central America.</td>
<td>White Central American</td>
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<td>C128994</td>
<td>WHITE SOUTH AMERICAN</td>
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<td>A person having origins in the original peoples of Europe, the Middle East, or North Africa, and South America.</td>
<td>White South American</td>
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<td>The native people inhabiting western, southwestern, and southcentral Alaska and the Russian Far East.</td>
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### RASS01TN (Richmond Agitation-Sedation Scale Clinical Classification Test Name)

NCI Code: C171408, Codelist extensible: No

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### RCVD01TC (Reynolds Cardiovascular Disease 10-Year Risk Score Clinical Classification Test Code)

NCI Code: C124672, Codelist extensible: No

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<td>RCVD0101</td>
<td>RCVD01-Reynolds CVD 10-Year Risk Score</td>
<td>Reynolds Cardiovascular Disease 10-Year Risk Score - Cardiovascular disease 10-year risk score.</td>
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### RCVD01TN (Reynolds Cardiovascular Disease 10-Year Risk Score Clinical Classification Test Name)

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NCI Code: C124671, Codelist extensible: No
### RDQ01TC (Roland Morris Disability Questionnaire Questionnaire Test Code)

**NCI Code:** C100166, **Codelist extensible:** No

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<td>C100780</td>
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<td>RDQ01-Sit Down Most of the Day</td>
<td>Roland Morris Disability Questionnaire - I sit down for most of the day because of my back.</td>
<td>RDQ - Sit Down Most of the Day</td>
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<td>Roland Morris Disability Questionnaire - I avoid heavy jobs around the house because of my back.</td>
<td>RDQ - Avoid Heavy Jobs</td>
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<tr>
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<td>Roland Morris Disability Questionnaire - I stay in bed most of the time because of my back.</td>
<td>RDQ - Stay in Bed</td>
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<td>Roland Morris Disability Questionnaire - I use a handrail to get upstairs.</td>
<td>RDQ - Use Handrail to Get Upstairs</td>
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<tr>
<td>C100785</td>
<td>RDQ0106</td>
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<td>Roland Morris Disability Questionnaire - I lie down to rest more often.</td>
<td>RDQ - Lie Down to Rest More Often</td>
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<td>C100786</td>
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<td>RDQ01-Hold on to Get Out of a Chair</td>
<td>Roland Morris Disability Questionnaire - I have to hold on to something to get out of an easy chair.</td>
<td>RDQ - Hold on to Get Out of a Chair</td>
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<td>RDQ0108</td>
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<td>Roland Morris Disability Questionnaire - I try to get other people to do things for me.</td>
<td>RDQ - Get Other People to Do Things</td>
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<tr>
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<td>RDQ0109</td>
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<td>Roland Morris Disability Questionnaire - I get dressed more slowly than usual because of my back.</td>
<td>RDQ - Get Dressed More Slowly</td>
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<td>RDQ0110</td>
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<td>Roland Morris Disability Questionnaire - I only stand for short periods of time because of my back.</td>
<td>RDQ - Only Stand for Short Periods</td>
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<td>RDQ01-Try Not to Bend or Kneel</td>
<td>Roland Morris Disability Questionnaire - I try not to bend or kneel down.</td>
<td>RDQ - Try Not to Bend or Kneel</td>
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<td>Roland Morris Disability Questionnaire - I find it difficult to get out of a chair because of my back.</td>
<td>RDQ - Difficult to Get Out of a Chair</td>
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<tr>
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<td>RDQ0113</td>
<td>RDQ01-Painful Almost All the Time</td>
<td>Roland Morris Disability Questionnaire - My back is painful almost all the time.</td>
<td>RDQ - Painful Almost All the Time</td>
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<td>RDQ01-Difficult to Turn Over in Bed</td>
<td>Roland Morris Disability Questionnaire - I find it difficult to turn over in bed because of my back.</td>
<td>RDQ - Difficult to Turn Over in Bed</td>
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<td>C100794</td>
<td>RDQ0115</td>
<td>RDQ01-Appetite is Not Very Good</td>
<td>Roland Morris Disability Questionnaire - My appetite is not very good because of my back pain.</td>
<td>RDQ - Appetite is Not Very Good</td>
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<td>Roland Morris Disability Questionnaire - I have trouble putting on my socks (or stockings) because of the pain in my back.</td>
<td>RDQ - Trouble Putting on Socks or Stockings</td>
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<tr>
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<td>RDQ0117</td>
<td>RDQ01-Only Walk Short Distances</td>
<td>Roland Morris Disability Questionnaire - I only walk short distances because of my back.</td>
<td>RDQ - Only Walk Short Distances</td>
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<tr>
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<td>Roland Morris Disability Questionnaire - I sleep less well because of my back.</td>
<td>RDQ - Sleep Less Well</td>
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<td>Roland Morris Disability Questionnaire - I get dressed with help from someone else.</td>
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<tr>
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<td>RDQ - Avoid Heavy Jobs</td>
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<td>RDQ01-Change Position Frequently</td>
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<td>RDQ - Change Position Frequently</td>
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<td>RDQ01-Get Dressed With Help</td>
<td>Roland Morris Disability Questionnaire - Because of my back pain, I get dressed with help from someone else.</td>
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<tr>
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<td>RDQ01-Get Other People to Do Things</td>
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<td>Roland Morris Disability Questionnaire - Because of my back, I lie down to rest more often.</td>
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<td>RDQ01-Not Do Any Usual Jobs</td>
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<td>RDQ - Not Do Any Usual Jobs</td>
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<tr>
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<td>RDQ - Sleep Less Well</td>
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<td>RDQ01-Stay at Home</td>
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<td>RDQ - Stay in Bed</td>
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<td>RDQ - Try Not to Bend or Kneel</td>
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<tr>
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<td>RDQ01-Use Handrail to Get Upstairs</td>
<td>RDQ01-Use Handrail to Get Upstairs</td>
<td>Roland Morris Disability Questionnaire - I use a handrail to get upstairs.</td>
<td>RDQ - Use Handrail to Get Upstairs</td>
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<td>RDQ01-Walk More Slowly</td>
<td>Roland Morris Disability Questionnaire - I walk more slowly than usual because of my back.</td>
<td>RDQ - Walk More Slowly</td>
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### REASTINT (Reason for Treatment Interruption)

NCI Code: C102583, Codelist extensible: Yes

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<tr>
<td>C102638</td>
<td>FORGOT TO TAKE MEDICATION DOSE</td>
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<td>A patient’s failure to remember to take a dose of medication.</td>
<td>Forgot to Take Medication Dose</td>
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<tr>
<td>C71437</td>
<td>INTOLERANCE</td>
<td></td>
<td>An inability to absorb or metabolize certain substances in the normal way.</td>
<td>Intolerance</td>
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<tr>
<td>C102664</td>
<td>MEDICATION MISPLACED</td>
<td></td>
<td>Medications that were lost because they were put in the wrong place.</td>
<td>Medication Misplaced</td>
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<tr>
<td>C91752</td>
<td>PATIENT NONCOMPLIANCE</td>
<td></td>
<td>Failure of a patient to follow medical advice, take medication as directed, or adhere to a prescribed course of treatment.</td>
<td>Patient Noncompliance</td>
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<tr>
<td>C48226</td>
<td>TREATMENT FAILURE</td>
<td></td>
<td>The lack of expected or desired effect related to a therapy. (NCI)</td>
<td>Lack of Efficacy</td>
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<tr>
<td>C80227</td>
<td>VACATION</td>
<td></td>
<td>Leisure time away from work devoted to rest or pleasure.</td>
<td>Vacation</td>
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### REASTRT (Reason For Treatment)

NCI Code: C102584, Codelist extensible: Yes

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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<td>C102635</td>
<td>FAILURE AFTER FIRST TREATMENT</td>
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<td>A lack of response to the first cycle of therapy.</td>
<td>Failure After First Treatment</td>
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<tr>
<td>C102636</td>
<td>FAILURE AFTER MULTIPLE TREATMENTS</td>
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<td>A lack of response to more than one cycle of therapy.</td>
<td>Failure After Multiple Treatments</td>
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<td>C102698</td>
<td>PREVIOUS PATIENT NONCOMPLIANCE</td>
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<td>A previous episode of failure by a patient to follow medical advice, take medication as directed, or adhere to a prescribed course of treatment.</td>
<td>Previous Patient Noncompliance</td>
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<td>C38155</td>
<td>RECURRENT DISEASE</td>
<td>Recurrent Disease</td>
<td>The return of a disease after a period of remission.</td>
<td>Recurrent Disease</td>
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<td>NCI Code</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C130052</td>
<td>ACCIDENTAL ASSOCIATE</td>
<td>A person whose association to an individual is unintentional.</td>
<td>Accidental Associate</td>
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<tr>
<td>C96569</td>
<td>AUNT, BIOLOGICAL</td>
<td>Biological Aunt</td>
<td>A female relative who is a sibling of either of the biological parents, and who share a common ancestor. (NCI)</td>
<td>Biological Aunt</td>
</tr>
<tr>
<td>C96575</td>
<td>AUNT, BIOLOGICAL</td>
<td>Biological Maternal Aunt</td>
<td>A female relative who is a sibling of the biological mother, and who both share a common ancestor. (NCI)</td>
<td>Biological Maternal Aunt</td>
</tr>
<tr>
<td>C96581</td>
<td>AUNT, BIOLOGICAL</td>
<td>Biological Paternal Aunt</td>
<td>A female relative who is a sibling of the biological father, and who both share a common ancestor. (NCI)</td>
<td>Biological Paternal Aunt</td>
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<tr>
<td>C71384</td>
<td>BIOLOGICALLY RELATED</td>
<td>An individual that shares genetic makeup with another individual.</td>
<td>Biological Relative</td>
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</tr>
<tr>
<td>C130053</td>
<td>BIOLOGICALLY UNRELATED</td>
<td>An individual that does not share any genetic makeup with another individual.</td>
<td>Biologically Unrelated</td>
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<tr>
<td>C96570</td>
<td>BROTHER, BIOLOGICAL</td>
<td>Biological Brother</td>
<td>A male who shares with his sibling the genetic makeup inherited from one or both of their shared biological parents.</td>
<td>Biological Brother</td>
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<tr>
<td>C96656</td>
<td>BROTHER, BIOLOGICAL</td>
<td>Half-brother with Mother as Common Parent</td>
<td>A male who shares with his sibling the genetic makeup inherited from only the biological mother.</td>
<td>Half-brother with Mother as Common Parent</td>
</tr>
<tr>
<td>C96655</td>
<td>BROTHER, BIOLOGICAL</td>
<td>Half-brother with Father as Common Parent</td>
<td>A male who shares with his sibling the genetic makeup inherited from only the biological father.</td>
<td>Half-brother with Father as Common Parent</td>
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<tr>
<td>C111201</td>
<td>BROTHER, FULL</td>
<td>Full Brother</td>
<td>A male who shares with his sibling the genetic makeup inherited from both of the biological parents.</td>
<td>Full Brother</td>
</tr>
<tr>
<td>C71402</td>
<td>BROTHER, HALF</td>
<td>Half Brother</td>
<td>A male who shares with his sibling the genetic makeup inherited from only one of the biological parents.</td>
<td>Half Brother</td>
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<tr>
<td>C17445</td>
<td>CAREGIVER</td>
<td>Caregiver</td>
<td>The primary person in charge of the care of a patient, usually a family member or a designated health care professional. (NCI)</td>
<td>Caregiver</td>
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<tr>
<td>C150886</td>
<td>CHILD</td>
<td>Child Relation</td>
<td>A biological or non-biological first generation offspring, including but not limited to biological children (including those born outside of marriage), adopted children, step children, and foster children. (NCI)</td>
<td>Child Relation</td>
</tr>
<tr>
<td>C42708</td>
<td>CHILD, BIOLOGICAL</td>
<td>Offspring</td>
<td>A son or daughter with genetic makeup inherited from the parent.</td>
<td>Offspring</td>
</tr>
<tr>
<td>C85499</td>
<td>CLINICIAN</td>
<td>Clinician</td>
<td>An individual, such as a physician, nurse practitioner or other health care professional, who takes responsibility for a subject's care.</td>
<td>Clinician</td>
</tr>
<tr>
<td>C96571</td>
<td>COUSIN, BIOLOGICAL</td>
<td>Biological Cousin</td>
<td>A relative who is the offspring of a sibling of either of the biological parents, and who share a common ancestor. (NCI)</td>
<td>Biological Cousin</td>
</tr>
<tr>
<td>C96576</td>
<td>COUSIN, BIOLOGICAL</td>
<td>Biological Maternal Cousin</td>
<td>A relative who is the offspring of a sibling of the biological mother and share a common ancestor.</td>
<td>Biological Maternal Cousin</td>
</tr>
<tr>
<td>C96582</td>
<td>COUSIN, BIOLOGICAL</td>
<td>Biological Paternal Cousin</td>
<td>A relative who is the offspring of a sibling of the biological father and share a common ancestor.</td>
<td>Biological Paternal Cousin</td>
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<tr>
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<td>DAUGHTER, BIOLOGICAL</td>
<td>Biological Daughter</td>
<td>A female progeny with genetic makeup inherited from the parent.</td>
<td>Biological Daughter</td>
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<td>C53262</td>
<td>DOMESTIC PARTNER</td>
<td>Domestic Partnership</td>
<td>Person declares that a domestic partnership relationship exists. (HL7)</td>
<td>Domestic Partnership</td>
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<tr>
<td>C48284</td>
<td>DONOR</td>
<td>Donor</td>
<td>One that contributes something. (NCI)</td>
<td>Donor</td>
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<td>C132448</td>
<td>DONOR, BLOOD</td>
<td>Blood Donor</td>
<td>Someone from whom blood is removed for transplantation or other purpose.</td>
<td>Blood Donor</td>
</tr>
<tr>
<td>C130054</td>
<td>DONOR, KIDNEY</td>
<td>Kidney Donor</td>
<td>Someone from whom one or more kidneys are removed for transplantation or other purpose.</td>
<td>Kidney Donor</td>
</tr>
<tr>
<td>C100810</td>
<td>DONOR, ORGAN</td>
<td>Organ Donor</td>
<td>Someone from whom an organ is removed for transplantation or other purpose.</td>
<td>Organ Donor</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C25168</td>
<td>DONOR, TISSUE</td>
<td>Tissue Donor</td>
<td>Someone from whom tissue is removed for transplantation or other purpose.</td>
<td>Tissue Donor</td>
</tr>
<tr>
<td>C102873</td>
<td>EDUCATOR</td>
<td></td>
<td>One who instructs or educates others.</td>
<td>Teacher</td>
</tr>
<tr>
<td>C41256</td>
<td>FAMILY MEMBER</td>
<td>Family Member</td>
<td>Any of the individuals who are descended from a common progenitor, related by marriage or other legal tie.</td>
<td>Family Member</td>
</tr>
<tr>
<td>C25174</td>
<td>FATHER</td>
<td></td>
<td>A male parent.</td>
<td>Father</td>
</tr>
<tr>
<td>C96572</td>
<td>FATHER, BIOLOGICAL</td>
<td>Biological Father</td>
<td>A male who contributes to the genetic makeup of his offspring through the fertilization of an ovum by his sperm. (NCI)</td>
<td>Biological Father</td>
</tr>
<tr>
<td>C166092</td>
<td>FATHER, BIOLOGICAL OF SUBJECT'S CHILD</td>
<td></td>
<td>The biological father of the offspring of the female subject.</td>
<td>Biological Father of Subject's Child</td>
</tr>
<tr>
<td>C154851</td>
<td>FATHER, STEP</td>
<td></td>
<td>A male who has acquired children through marriage.</td>
<td>Step Father</td>
</tr>
<tr>
<td>C72884</td>
<td>FRIEND</td>
<td></td>
<td>A person whom an individual knows, likes, and trusts. (NCI)</td>
<td>Friend</td>
</tr>
<tr>
<td>C100805</td>
<td>GRANDCHILD, BIOLOGICAL</td>
<td>Biological Grandchild</td>
<td>A biological child of an individual's biological child.</td>
<td>Biological Grandchild</td>
</tr>
<tr>
<td>C96573</td>
<td>GRANDFATHER, BIOLOGICAL</td>
<td>Biological Grandfather</td>
<td>A male relative who is the biological father of either the biological mother or the biological father. (NCI)</td>
<td>Biological Grandfather</td>
</tr>
<tr>
<td>C96577</td>
<td>GRANDFATHER, BIOLOGICAL MATERNAL</td>
<td>Biological Maternal Grandfather</td>
<td>A male relative who is the biological father of the biological mother. (NCI)</td>
<td>Biological Maternal Grandfather</td>
</tr>
<tr>
<td>C96583</td>
<td>GRANDFATHER, BIOLOGICAL PATERNAL</td>
<td>Biological Paternal Grandfather</td>
<td>A male relative who is the biological father of the biological father. (NCI)</td>
<td>Biological Paternal Grandfather</td>
</tr>
<tr>
<td>C96574</td>
<td>GRANDMOTHER, BIOLOGICAL</td>
<td>Biological Grandmother</td>
<td>A female relative who is the biological mother of either the biological mother or the biological father. (NCI)</td>
<td>Biological Grandmother</td>
</tr>
<tr>
<td>C96578</td>
<td>GRANDMOTHER, BIOLOGICAL MATERNAL</td>
<td>Biological Maternal Grandmother</td>
<td>A female relative who is the biological mother of the biological mother. (NCI)</td>
<td>Biological Maternal Grandmother</td>
</tr>
<tr>
<td>C96584</td>
<td>GRANDMOTHER, BIOLOGICAL PATERNAL</td>
<td>Biological Paternal Grandmother</td>
<td>A female relative who is the biological mother of the biological father. (NCI)</td>
<td>Biological Paternal Grandmother</td>
</tr>
<tr>
<td>C100806</td>
<td>GRANDPARENT, BIOLOGICAL</td>
<td>Biological Grandparent</td>
<td>A biological parent of the biological father or biological mother.</td>
<td>Biological Grandparent</td>
</tr>
<tr>
<td>C111248</td>
<td>GRANDPARENT, BIOLOGICAL MATERNAL</td>
<td></td>
<td>A relative who is the biological parent of the biological mother.</td>
<td>Maternal Biological Grandparent</td>
</tr>
<tr>
<td>C111286</td>
<td>GRANDPARENT, BIOLOGICAL PATERNAL</td>
<td></td>
<td>A relative who is the biological parent of the biological father.</td>
<td>Paternal Biological Grandparent</td>
</tr>
<tr>
<td>C132449</td>
<td>HOUSEHOLD MEMBER</td>
<td></td>
<td>An individual who is considered part of the social unit comprising one or more individuals living together (all of whom need not be related) in the same dwelling.</td>
<td>Household Member</td>
</tr>
<tr>
<td>C71588</td>
<td>HUSBAND</td>
<td></td>
<td>A male partner in marriage. (NCI)</td>
<td>Husband</td>
</tr>
<tr>
<td>C25189</td>
<td>MOTHER</td>
<td></td>
<td>A female parent.</td>
<td>Mother</td>
</tr>
<tr>
<td>C96580</td>
<td>MOTHER, BIOLOGICAL</td>
<td>Biological Mother</td>
<td>A female who contributes to the genetic makeup of her offspring from the fertilization of her ovum. (NCI)</td>
<td>Biological Mother</td>
</tr>
<tr>
<td>C166093</td>
<td>MOTHER, BIOLOGICAL OF SUBJECT'S CHILD</td>
<td></td>
<td>The biological mother of the offspring of the male subject.</td>
<td>Biological Mother of Subject's Child</td>
</tr>
<tr>
<td>C132450</td>
<td>MOTHER, STEP</td>
<td></td>
<td>A female who has acquired children through marriage.</td>
<td>Stepmother</td>
</tr>
<tr>
<td>C20821</td>
<td>NURSE</td>
<td>Nurse</td>
<td>A professional healthcare provider who has graduated from a nursing program.</td>
<td>Nurse</td>
</tr>
<tr>
<td>C42709</td>
<td>PARENT</td>
<td></td>
<td>A mother or a father.</td>
<td>Parent</td>
</tr>
<tr>
<td>C100811</td>
<td>PREGNANCY PARTNER</td>
<td>Pregnancy Partner</td>
<td>An individual who provides support to a pregnant individual.</td>
<td>Pregnancy Partner</td>
</tr>
<tr>
<td>C21480</td>
<td>RELATIVE</td>
<td></td>
<td>Any individual related biologically or legally to another individual.</td>
<td>Relative</td>
</tr>
<tr>
<td>C132451</td>
<td>RELATIVE, BIOLOGICAL PATERNAL</td>
<td></td>
<td>Any biological relative of an individual's biological father.</td>
<td>Biological Relative, Paternal</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C161420</td>
<td>RELATIVE, BIOLOGICAL, FIRST DEGREE</td>
<td>Any individual related biologically to another individual and considered immediate family as in the case of a parent, sibling or child. (NCI)</td>
<td>First Degree Biological Relative</td>
<td></td>
</tr>
<tr>
<td>C161421</td>
<td>RELATIVE, BIOLOGICAL, SECOND DEGREE</td>
<td>Any individual related biologically to another individual and considered one degree removed from the immediate family as in the case of grandparents, aunts and uncles. (NCI)</td>
<td>Second Degree Biological Relative</td>
<td></td>
</tr>
<tr>
<td>C21481</td>
<td>RELATIVE, FIRST DEGREE</td>
<td>First Degree Relative</td>
<td>Any individual related biologically or legally to another individual and considered immediate family as in the case of a spouse, parent, sibling or child.</td>
<td>First Degree Relative</td>
</tr>
<tr>
<td>C127782</td>
<td>RELATIVE, HOUSEHOLD</td>
<td>Any individual related biologically or legally to another individual and residing in the same residence.</td>
<td>Household Relative</td>
<td></td>
</tr>
<tr>
<td>C127783</td>
<td>RELATIVE, NON-HOUSEHOLD</td>
<td>Any individual related biologically or legally to another individual and not residing in the same residence.</td>
<td>Non-household Relative</td>
<td></td>
</tr>
<tr>
<td>C19811</td>
<td>RELATIVE, SECOND DEGREE</td>
<td>Second Degree Relative</td>
<td>Any individual related biologically or legally to another individual and considered one degree removed from the immediate family as in the case of in-laws, grandparents, aunts and uncles.</td>
<td>Second Degree Relative</td>
</tr>
<tr>
<td>C100808</td>
<td>RELATIVE, THIRD DEGREE</td>
<td>Third Degree Relative</td>
<td>Any individual related biologically or legally to another individual and considered two degrees removed from the immediate family as in the case of cousins.</td>
<td>Third Degree Relative</td>
</tr>
<tr>
<td>C127784</td>
<td>SCHOOLMATE</td>
<td>Any individual with whom the subject attends or attended the same school.</td>
<td>Schoolmate</td>
<td></td>
</tr>
<tr>
<td>C100812</td>
<td>SEXUAL PARTNER</td>
<td>Sexual Partner</td>
<td>A person with whom one has had sexual relations.</td>
<td>Sexual Partner</td>
</tr>
<tr>
<td>C25204</td>
<td>SIBLING</td>
<td>A person's brother or sister.</td>
<td>Sibling</td>
<td></td>
</tr>
<tr>
<td>C100809</td>
<td>SIBLING, BIOLOGICAL</td>
<td>Biological Sibling</td>
<td>A person's brother or sister with whom they share a genetic makeup inherited from their shared biological parents.</td>
<td>Biological Sibling</td>
</tr>
<tr>
<td>C71390</td>
<td>SIBLING, FULL</td>
<td>A person's brother or sister with whom they share a genetic makeup inherited from both of their shared biological parents.</td>
<td>Full Sibling</td>
<td></td>
</tr>
<tr>
<td>C71391</td>
<td>SIBLING, HALF</td>
<td>A person's brother or sister with whom they share a genetic makeup inherited from one of their shared biological parents.</td>
<td>Half Sibling</td>
<td></td>
</tr>
<tr>
<td>C96586</td>
<td>SISTER, BIOLOGICAL</td>
<td>Biological Sister</td>
<td>A female who shares with her sibling the genetic makeup inherited from one or both of their shared biological parents.</td>
<td>Biological Sister</td>
</tr>
<tr>
<td>C96658</td>
<td>SISTER, BIOLOGICAL MATERNAL HALF</td>
<td>Half-sister with Mother as Common Parent</td>
<td>A female who shares with her sibling the genetic makeup inherited from only the biological mother.</td>
<td>Half-sister with Mother as Common Parent</td>
</tr>
<tr>
<td>C96657</td>
<td>SISTER, BIOLOGICAL PATERNAL HALF</td>
<td>Half-sister with Father as Common Parent</td>
<td>A female who shares with her sibling the genetic makeup inherited from only the biological father.</td>
<td>Half-sister with Father as Common Parent</td>
</tr>
<tr>
<td>C111202</td>
<td>SISTER, FULL</td>
<td>A female who shares with her sibling the genetic makeup inherited from both of the biological parents.</td>
<td>Full Sister</td>
<td></td>
</tr>
<tr>
<td>C71403</td>
<td>SISTER, HALF</td>
<td>Half Sister</td>
<td>A female who shares with her sibling the genetic makeup inherited from only one of the biological parents.</td>
<td>Half Sister</td>
</tr>
<tr>
<td>C150888</td>
<td>SON, BIOLOGICAL</td>
<td>Half Sister</td>
<td>A male progeny with genetic makeup inherited from the parent.</td>
<td>Biological Son</td>
</tr>
<tr>
<td>C62649</td>
<td>SPOUSE</td>
<td>Spouse</td>
<td>A person's partner in marriage. (NCI)</td>
<td>Spouse</td>
</tr>
<tr>
<td>C132452</td>
<td>SUSPECTED SOURCE CASE</td>
<td>An individual that is believed likely to have transmitted a disease to another individual.</td>
<td>Suspected Source Case</td>
<td></td>
</tr>
<tr>
<td>C63861</td>
<td>TECHNICIAN</td>
<td>Technician</td>
<td>A person skilled in the performance of the technical or procedural aspects of a profession. (NCI)</td>
<td>Technician</td>
</tr>
<tr>
<td>C73427</td>
<td>TWIN</td>
<td>Twin</td>
<td>Either of two offspring born from the same pregnancy. (NCI)</td>
<td>Twin</td>
</tr>
<tr>
<td>C73428</td>
<td>TWIN, DIZYGOTIC</td>
<td>Dizygotic Twin</td>
<td>Either of the two offspring resulting from two separately fertilized ovums during the same pregnancy.</td>
<td>Fraternal Twin</td>
</tr>
<tr>
<td>C73429</td>
<td>TWIN, MONOZYGOTIC</td>
<td>Monozygotic Twin</td>
<td>Either of the two offspring resulting from a shared ovum. (NCI)</td>
<td>Identical Twin</td>
</tr>
<tr>
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</tr>
<tr>
<td>C96587</td>
<td>UNCLE, BIOLOGICAL</td>
<td>Biological Uncle</td>
<td>A male relative who is a sibling of either of the biological parents, and who share a common ancestor. (NCI)</td>
<td>Biological Uncle</td>
</tr>
<tr>
<td>C96579</td>
<td>UNCLE, BIOLOGICAL MATERNAL</td>
<td>Biological Maternal Uncle</td>
<td>A male relative who is a sibling of the biological mother, and who both share a common ancestor. (NCI)</td>
<td>Biological Maternal Uncle</td>
</tr>
<tr>
<td>C96585</td>
<td>UNCLE, BIOLOGICAL PATERNAL</td>
<td>Biological Paternal Uncle</td>
<td>A male relative who is a sibling of the biological father, and who both share a common ancestor. (NCI)</td>
<td>Biological Paternal Uncle</td>
</tr>
<tr>
<td>C71587</td>
<td>WIFE</td>
<td></td>
<td>A female partner in marriage.</td>
<td>Wife</td>
</tr>
</tbody>
</table>
## RELTYPE (Relationship Type)

NCI Code: C78737, Codelist extensible: No

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<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
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</thead>
<tbody>
<tr>
<td>C170512</td>
<td>MANY</td>
<td></td>
<td>A side of a dataset-to-dataset relationship that contains more than one element.</td>
</tr>
<tr>
<td>C66832</td>
<td>ONE</td>
<td></td>
<td>A textual representation of the numeral 1.</td>
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</tbody>
</table>
RETEST (Respiratory Test Name)

NCI Code: C111107, Codelist extensible: Yes

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<th>NCI Code</th>
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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C170620</td>
<td>Air Trapping</td>
<td>Air Trapping</td>
<td>A measurement of the gas retention in a specified intrapulmonary space at the end of exhalation.</td>
<td>Air Trapping Measurement</td>
</tr>
<tr>
<td>C124422</td>
<td>Airway Conductance</td>
<td>Airway Conductance</td>
<td>The instantaneous rate of air flow in the airway, expressed as the pressure difference between any given part of the airway and the alveoli; it is the reciprocal of airway resistance (Raw).</td>
<td>Airway Conductance</td>
</tr>
<tr>
<td>C120927</td>
<td>Airway Resistance</td>
<td>Airway Resistance</td>
<td>A measurement of respiratory tract resistance to airflow during inspiration and expiration.</td>
<td>Airway Resistance</td>
</tr>
<tr>
<td>C170457</td>
<td>Airway Volume</td>
<td>Airway Volume</td>
<td>The total volume of gas in a specified airway or set of airways at a specified point in time in the respiratory cycle.</td>
<td>Airway Volume</td>
</tr>
<tr>
<td>C170619</td>
<td>Airway Wall Volume</td>
<td>Airway Wall Volume</td>
<td>The volume of the entirety of the airway tissue in a specified intrapulmonary region.</td>
<td>Airway Wall Volume</td>
</tr>
<tr>
<td>C155684</td>
<td>Alveolar Volume</td>
<td>Alveolar Volume</td>
<td>The quantity of gas that enters the alveoli during inspiration.</td>
<td>Alveolar Volume</td>
</tr>
<tr>
<td>C38083</td>
<td>Diffusion Capacity of Lung for CO</td>
<td>Diffusion Capacity of Lung for CO;TLCO;Transfer Factor of Lung for CO</td>
<td>The volume of the carbon monoxide that is transferred from inspired air into the pulmonary capillary blood.</td>
<td>Carbon Monoxide Diffusing Capability Test</td>
</tr>
<tr>
<td>C120830</td>
<td>DLCO/VA</td>
<td>DLCO/VA</td>
<td>The diffusing capacity of the lungs for carbon monoxide expressed as a proportion of the alveolar volume.</td>
<td>Diffusion Capacity of the Lung for Carbon Monoxide/Alveolar Volume Ratio</td>
</tr>
<tr>
<td>C161422</td>
<td>Effusion Indicator</td>
<td>Effusion Indicator</td>
<td>An indication as to whether effusion is present.</td>
<td>Effusion Indicator</td>
</tr>
<tr>
<td>C161424</td>
<td>Effusion Volume</td>
<td>Effusion Volume</td>
<td>The amount of three dimensional space occupied by the effusion fluid.</td>
<td>Effusion Volume Measurement</td>
</tr>
<tr>
<td>C135493</td>
<td>Elastance</td>
<td>Elastance</td>
<td>A measure of the resistance of a system to expand, i.e. the pressure change that is required to elicit a unit volume change in the lungs. Elastance is the reciprocal of compliance.</td>
<td>Elastance</td>
</tr>
<tr>
<td>C120931</td>
<td>Expiration Relaxation Time</td>
<td>Expiration Relaxation Time</td>
<td>The time required to exhale 63.2% of the total expiratory volume, as measured from the start of exhalation.</td>
<td>Expiration Relaxation Time</td>
</tr>
<tr>
<td>C111200</td>
<td>Expiratory Reserve Volume</td>
<td>Expiratory Reserve Volume</td>
<td>The maximum volume of air a subject can exhale from the lungs after a tidal exhalation.</td>
<td>Expiratory Reserve Volume</td>
</tr>
<tr>
<td>C147484</td>
<td>Expiratory Vital Capacity</td>
<td>Expiratory Vital Capacity</td>
<td>The maximum volume of air an individual can exhale from the point of maximal inhalation.</td>
<td>Expiratory Vital Capacity</td>
</tr>
<tr>
<td>C139249</td>
<td>FEV at PEF</td>
<td>FEV at PEF;Forced Expiratory Volume at Peak Expiratory Flow</td>
<td>The volume of gas that is forcibly exhaled at the peak of expiratory flow.</td>
<td>Forced Expiratory Volume at Peak Expiratory Flow</td>
</tr>
<tr>
<td>C112285</td>
<td>FEV1 Reversibility</td>
<td>FEV1 Reversibility</td>
<td>The change in FEV1 following administration of a bronchodilator relative to the pre-treatment FEV1 value.</td>
<td>Forced Expiratory Volume in 1 Second Reversibility</td>
</tr>
<tr>
<td>C111359</td>
<td>FEV1/FVC</td>
<td>FEV1/FVC</td>
<td>A relative measurement (ratio or percentage) of the forced expiratory volume during the first second of exhalation to the observed expired volume during a forced vital capacity maneuver.</td>
<td>Forced Expiratory Volume in 1 Second to Forced Vital Capacity Ratio Measurement</td>
</tr>
<tr>
<td>C123565</td>
<td>FEV1/FVC6</td>
<td>FEV1/FVC6</td>
<td>A relative measurement (ratio or percentage) of the forced expiratory volume during the first second of exhalation to the observed expired volume during the first six seconds of a forced vital capacity maneuver.</td>
<td>Forced Expiratory Volume in 1 Second to Forced Vital Capacity Ratio Measurement</td>
</tr>
<tr>
<td>C170626</td>
<td>FEV1/SVC</td>
<td>FEV1/SVC</td>
<td>A relative measurement (ratio or percentage) of the forced expiratory volume during the first second of exhalation to the largest observed expired volume during a slow vital capacity maneuver.</td>
<td>Forced Expiratory Volume in 1 Second to Slow Vital Capacity Ratio Measurement</td>
</tr>
<tr>
<td>C170625</td>
<td>FEV3/FVC</td>
<td>FEV3/FVC</td>
<td>A relative measurement (ratio or percentage) of the forced expiratory volume during the first three seconds of exhalation to the largest observed expired volume during a forced vital capacity maneuver.</td>
<td>Forced Expiratory Volume in 3 Seconds to Forced Vital Capacity Ratio Measurement</td>
</tr>
<tr>
<td>C119545</td>
<td>Forced Expiratory Flow 25-75%</td>
<td>Forced Expiratory Flow 25-75%</td>
<td>The mean forced expiratory flow rate at 25-75% of the forced vital capacity. (NCI)</td>
<td>Forced Expiratory Flow at 25-75 Percent</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C139253</td>
<td>Forced Expiratory Flow 50% in 6 Seconds</td>
<td>Forced Expiratory Flow 50%</td>
<td>The mean forced expiratory flow rate at 50% of the forced vital capacity. (NCI)</td>
<td>Forced Expiratory Flow at 50 Percent Forced Vital Capacity</td>
</tr>
<tr>
<td>C139250</td>
<td>Forced Expiratory Flow in 0.05 Second</td>
<td>Forced Expiratory Flow in 0.05 Second</td>
<td>The forced expiratory flow rate during the first 0.05 second of a forced exhalation.</td>
<td>Forced Expiratory Flow in 0.05 Second</td>
</tr>
<tr>
<td>C139251</td>
<td>Forced Expiratory Flow in 0.1 Second</td>
<td>Forced Expiratory Flow in 0.1 Second</td>
<td>The forced expiratory flow rate during the first 0.1 second of a forced exhalation.</td>
<td>Forced Expiratory Flow in 0.1 Second</td>
</tr>
<tr>
<td>C139252</td>
<td>Forced Expiratory Flow in 0.2 Second</td>
<td>Forced Expiratory Flow in 0.2 Second</td>
<td>The forced expiratory flow rate during the first 0.2 second of a forced exhalation.</td>
<td>Forced Expiratory Flow in 0.2 Second</td>
</tr>
<tr>
<td>C139243</td>
<td>Forced Expiratory Volume in 0.05 S/FVC</td>
<td>Forced Expiratory Volume in 0.05 S/FVC; Forced Expiratory Volume in 0.05 Seconds over FVC</td>
<td>The ratio of the volume of gas that is forcibly exhaled during the first 0.05 seconds following maximal inhalation to that of the forced vital capacity.</td>
<td>Forced Expiratory Volume in 0.05 Second to FVC Ratio Measurement</td>
</tr>
<tr>
<td>C139246</td>
<td>Forced Expiratory Volume in 0.05 Second</td>
<td>Forced Expiratory Volume in 0.05 Second</td>
<td>The volume of air that can be forcibly exhaled during the first 0.05 second following maximal inhalation.</td>
<td>Forced Expiratory Volume in 0.05 Second</td>
</tr>
<tr>
<td>C139244</td>
<td>Forced Expiratory Volume in 0.1 S/FVC</td>
<td>Forced Expiratory Volume in 0.1 S/FVC; Forced Expiratory Volume in 0.1 Seconds over FVC</td>
<td>The ratio of the volume of gas that is forcibly exhaled during the first 0.1 seconds following maximal inhalation to that of the forced vital capacity.</td>
<td>Forced Expiratory Volume in 0.1 Second to FVC Ratio Measurement</td>
</tr>
<tr>
<td>C139247</td>
<td>Forced Expiratory Volume in 0.1 Second</td>
<td>Forced Expiratory Volume in 0.1 Second</td>
<td>The volume of air that can be forcibly exhaled during the first 0.1 second following maximal inhalation.</td>
<td>Forced Expiratory Volume in 0.1 Second</td>
</tr>
<tr>
<td>C139245</td>
<td>Forced Expiratory Volume in 0.2 S/FVC</td>
<td>Forced Expiratory Volume in 0.2 S/FVC; Forced Expiratory Volume in 0.2 Seconds over FVC</td>
<td>The ratio of the volume of gas that is forcibly exhaled during the first 0.2 seconds following maximal inhalation to that of the forced vital capacity.</td>
<td>Forced Expiratory Volume in 0.2 Second to FVC Ratio Measurement</td>
</tr>
<tr>
<td>C139248</td>
<td>Forced Expiratory Volume in 0.2 Second</td>
<td>Forced Expiratory Volume in 0.2 Second</td>
<td>The volume of air that can be forcibly exhaled during the first 0.2 second following maximal inhalation.</td>
<td>Forced Expiratory Volume in 0.2 Second</td>
</tr>
<tr>
<td>C139262</td>
<td>Forced Expiratory Volume in 0.5 Second</td>
<td>Forced Expiratory Volume in 0.5 Second</td>
<td>The volume of air that can be forcibly exhaled during the first half second following maximal inhalation.</td>
<td>Forced Expiratory Volume in 0.5 Second</td>
</tr>
<tr>
<td>C38084</td>
<td>Forced Expiratory Volume in 1 Second</td>
<td>Forced Expiratory Volume in 1 Second</td>
<td>The volume of air that can be forcibly exhaled during the first second following maximal inhalation.</td>
<td>Forced Expiratory Volume in 1 Second</td>
</tr>
<tr>
<td>C132453</td>
<td>Forced Expiratory Volume in 3 Seconds</td>
<td>Forced Expiratory Volume in 3 Seconds</td>
<td>The volume of air that can be forcibly exhaled during the first three seconds following maximal inhalation.</td>
<td>Forced Expiratory Volume in 3 Seconds</td>
</tr>
<tr>
<td>C47843</td>
<td>Forced Expiratory Volume in 6 Seconds</td>
<td>Forced Expiratory Volume in 6 Seconds</td>
<td>The volume of air that can be forcibly exhaled during the first six seconds following maximal inhalation.</td>
<td>Forced Expiratory Volume in 6 Seconds</td>
</tr>
<tr>
<td>C124418</td>
<td>Forced Inspiratory Flow at 25%</td>
<td>Forced Inspiratory Flow at 25%</td>
<td>The forced inspiratory flow rate at the point on the inspiratory flow-volume curve where 25 percent of the total volume of air has been inhaled.</td>
<td>Forced Inspiratory Flow at 25%</td>
</tr>
<tr>
<td>C124419</td>
<td>Forced Inspiratory Flow at 50%</td>
<td>Forced Inspiratory Flow at 50%</td>
<td>The forced inspiratory flow rate at the point on the inspiratory flow-volume curve where 50 percent of the total volume of air has been inhaled.</td>
<td>Forced Inspiratory Flow at 50%</td>
</tr>
<tr>
<td>C124420</td>
<td>Forced Inspiratory Flow at 75%</td>
<td>Forced Inspiratory Flow at 75%</td>
<td>The forced inspiratory flow rate at the point on the inspiratory flow-volume curve where 75 percent of the total volume of air has been inhaled.</td>
<td>Forced Inspiratory Flow at 75%</td>
</tr>
<tr>
<td>C139263</td>
<td>Forced Inspiratory Vital Capacity</td>
<td>Forced Inspiratory Vital Capacity</td>
<td>The difference in lung volume between maximal expiration to residual volume followed immediately by full inspiration to total lung capacity during forceful inhalation.</td>
<td>Forced Inspiratory Vital Capacity</td>
</tr>
<tr>
<td>C111360</td>
<td>Forced Inspiratory Volume in 1 Second</td>
<td>Forced Inspiratory Volume in 1 Second</td>
<td>The volume of air that a subject can breathe in during the first second of inhalation after maximum exhalation.</td>
<td>Forced Inspiratory Volume in 1 Second</td>
</tr>
<tr>
<td>C111361</td>
<td>Forced Vital Capacity</td>
<td>Forced Vital Capacity</td>
<td>The volume of air that can be forcibly exhaled following maximal inhalation.</td>
<td>Forced Vital Capacity</td>
</tr>
<tr>
<td>C124421</td>
<td>Forced Vital Capacity in 6 Seconds</td>
<td>Forced Vital Capacity in 6 Seconds</td>
<td>The volume of air that can be forcibly exhaled during the first six seconds following maximal inhalation.</td>
<td>Forced Vital Capacity in 6 Seconds</td>
</tr>
<tr>
<td>C89800</td>
<td>Functional Residual Capacity</td>
<td>Functional Residual Capacity</td>
<td>The air remaining in the lungs after a normal exhalation. (NCI)</td>
<td>Functional Residual Capacity</td>
</tr>
<tr>
<td>C120825</td>
<td>HGB Corrected DLCO</td>
<td>HGB Corrected DLCO</td>
<td>The diffusing capacity of the lungs for carbon monoxide adjusted for hemoglobin concentration.</td>
<td>Hemoglobin Corrected Diffusion Capacity of the Lung for Carbon Monoxide</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C120827</td>
<td>HGB Corrected DLCO/VA</td>
<td>HGB Corrected DLCO/VA</td>
<td>The diffusing capacity of the lungs for carbon monoxide expressed as a proportion of the alveolar volume, adjusted for hemoglobin concentration.</td>
<td>Hemoglobin Corrected Diffusion Capacity of the Lung for Carbon Monoxide/Alveolar Volume Ratio</td>
</tr>
<tr>
<td>C112321</td>
<td>IC Reversibility</td>
<td>IC Reversibility</td>
<td>The change in IC following administration of a bronchodilator relative to the pre-treatment IC value.</td>
<td>Inspiratory Capacity Reversibility</td>
</tr>
<tr>
<td>C139254</td>
<td>Inertance</td>
<td>Inertance</td>
<td>The measure of the force of the column of air in the conducting airways.</td>
<td>Pulmonary Inertance</td>
</tr>
<tr>
<td>C171512</td>
<td>Infiltrates Indicator</td>
<td>Infiltrates Indicator</td>
<td>An indication as to whether infiltrates have occurred.</td>
<td>Infiltrates Indicator</td>
</tr>
<tr>
<td>C111362</td>
<td>Inspiratory Capacity</td>
<td>Inspiratory Capacity</td>
<td>The maximum volume of air a subject can inhale into the lungs after a tidal exhalation (IRV plus TV).</td>
<td>Inspiratory Capacity</td>
</tr>
<tr>
<td>C111237</td>
<td>Inspiratory Reserve Volume</td>
<td>Inspiratory Reserve Volume</td>
<td>The maximum volume of air a subject can inhale into the lungs after a tidal inhalation.</td>
<td>Inspiratory Reserve Volume</td>
</tr>
<tr>
<td>C124423</td>
<td>Inspiratory Vital Capacity</td>
<td>Inspiratory Vital Capacity</td>
<td>The maximum volume of air an individual can inhale from the point of maximal exhalation.</td>
<td>Inspiratory Vital Capacity</td>
</tr>
<tr>
<td>C41255</td>
<td>Interpretation</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
</tr>
<tr>
<td>C124425</td>
<td>Lung Clearance Index</td>
<td>Lung Clearance Index</td>
<td>A representative measurement of the number of times the volume of air in the lung at the start of the washout (the Functional Residual Capacity) must be recycled to eliminate the tracer to the pre-defined endpoint.</td>
<td>Lung Clearance Index</td>
</tr>
<tr>
<td>C161312</td>
<td>Malignancy Evidence Description</td>
<td>Malignancy Evidence Description</td>
<td>The basis for the determination that a malignancy is present.</td>
<td>Evidence of Malignant Disease Description</td>
</tr>
<tr>
<td>C161423</td>
<td>Malignancy Indicator</td>
<td>Malignancy Indicator</td>
<td>An indication as to whether a malignancy is present.</td>
<td>Malignant Disease Indicator</td>
</tr>
<tr>
<td>C135494</td>
<td>Maximal Expiratory Pressure</td>
<td>Maximal Expiratory Pressure</td>
<td>The greatest amount of pressure that can be generated by exhaling against a mouthpiece, which is a measure of the strength of respiratory muscles. (NCI)</td>
<td>Maximal Expiratory Pressure</td>
</tr>
<tr>
<td>C135496</td>
<td>Maximal Inspiratory Pressure</td>
<td>Maximal Inspiratory Pressure;NIF;Negative Inspiratory Force</td>
<td>The greatest amount of pressure that can be generated during inhalation against a fully occluded airway, which is used to measure the strength of respiratory muscles. (NCI)</td>
<td>Maximal Inspiratory Pressure</td>
</tr>
<tr>
<td>C112333</td>
<td>Maximum Forced Inspiratory Flow</td>
<td>Maximum Forced Inspiratory Flow</td>
<td>The fastest rate of inspired air achieved during a forced inspiration maneuver.</td>
<td>Maximum Forced Inspiratory Flow</td>
</tr>
<tr>
<td>C123564</td>
<td>Mean Diffusion Capacity of Lung for CO</td>
<td>Mean Diffusion Capacity of Lung for CO</td>
<td>The mean volume of the carbon monoxide that is transferred from inspired air into the pulmonary capillary blood.</td>
<td>Mean Carbon Monoxide Diffusing Capability Test</td>
</tr>
<tr>
<td>C123570</td>
<td>Oxygen Consumption</td>
<td>Oxygen Consumption</td>
<td>The rate at which oxygen is absorbed and utilized by any given tissue in the body.</td>
<td>Oxygen Consumption</td>
</tr>
<tr>
<td>C123566</td>
<td>Oxygen Pulse</td>
<td>Oxygen Pulse</td>
<td>The volume of oxygen per heartbeat consumed by the body while at rest.</td>
<td>Oxygen Pulse</td>
</tr>
<tr>
<td>C135498</td>
<td>Peak Cough Flow</td>
<td>Peak Cough Flow</td>
<td>The maximum rate of air flow expelled through the mouth, endotracheal, or tracheostomy tube during a cough. (NCI)</td>
<td>Peak Cough Flow</td>
</tr>
<tr>
<td>C41372</td>
<td>Peak Expiratory Flow</td>
<td>Peak Expiratory Flow</td>
<td>The maximum rate of exhalation.</td>
<td>Peak Expiratory Flow</td>
</tr>
<tr>
<td>C139259</td>
<td>Peak Expiratory Flow Time</td>
<td>Peak Expiratory Flow Time</td>
<td>The time from the start of the test until the subject reaches his maximum expiratory gas flow rate.</td>
<td>Peak Expiratory Flow Time</td>
</tr>
<tr>
<td>C120939</td>
<td>Peak Inspiratory Flow</td>
<td>Peak Inspiratory Flow</td>
<td>The maximum rate of inhalation.</td>
<td>Peak Inspiratory Flow Rate</td>
</tr>
<tr>
<td>C119547</td>
<td>Peak Nasal Inspiratory Flow</td>
<td>Peak Nasal Inspiratory Flow</td>
<td>The maximal flow achieved during the maximally forced inspiration through the nose initiated at maximum exhalation. (NCI)</td>
<td>Peak Nasal Inspiratory Flow</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C112368</td>
<td>PEF Reversibility</td>
<td>PEF Reversibility</td>
<td>The change in PEF following administration of a bronchodilator relative to the pre-treatment PEF value.</td>
<td>Peak Expiratory Flow Reversibility</td>
</tr>
<tr>
<td>C170623</td>
<td>Percent Predicted Airway Resistance</td>
<td>Percent Predicted Airway Resistance</td>
<td>A measurement of respiratory tract resistance to airflow during inspiration and expiration, as a proportion of the predicted normal value.</td>
<td>Percent Predicted Airway Resistance</td>
</tr>
<tr>
<td>C170621</td>
<td>Percent Predicted Airway Volume</td>
<td>Percent Predicted Airway Volume</td>
<td>The total volume of gas in a specified airway or set of airways at a specified point in time in the respiratory cycle, expressed as a proportion of the predicted normal value.</td>
<td>Percent Predicted Airway Volume</td>
</tr>
<tr>
<td>C120829</td>
<td>Percent Predicted DLCO</td>
<td>Percent Predicted DLCO</td>
<td>The diffusing capacity of the lungs for carbon monoxide expressed as a proportion of the predicted normal value.</td>
<td>Percent Predicted Diffusion Capacity of the Lung for Carbon Monoxide</td>
</tr>
<tr>
<td>C120831</td>
<td>Percent Predicted DLCO/VA</td>
<td>Percent Predicted DLCO/VA</td>
<td>The proportion of the diffusing capacity of the lungs for carbon monoxide to alveolar volume, expressed as a proportion of the predicted normal value.</td>
<td>Percent Predicted Diffusion Capacity of the Lung for Carbon Monoxide/Alveolar Volume Ratio</td>
</tr>
<tr>
<td>C112375</td>
<td>Percent Predicted ERV</td>
<td>Percent Predicted ERV</td>
<td>The maximum volume of air a subject can exhale from the lungs after a tidal exhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Expiratory Reserve Volume</td>
</tr>
<tr>
<td>C119546</td>
<td>Percent Predicted FEF25-75</td>
<td>Percent Predicted FEF25-75</td>
<td>The mean forced expiratory flow rate at 25-75% of the forced vital capacity as a proportion of the predicted normal value. (NCI)</td>
<td>Percent Predicted Forced Expiratory Flow at 25-75 Percent</td>
</tr>
<tr>
<td>C112376</td>
<td>Percent Predicted FEV1</td>
<td>Percent Predicted FEV1</td>
<td>Forced expiratory volume in one second as a proportion of the predicted normal value.</td>
<td>Percent Predicted Forced Expiratory Volume in 1 Second</td>
</tr>
<tr>
<td>C112377</td>
<td>Percent Predicted FEV1/FVC</td>
<td>Percent Predicted FEV1/FVC</td>
<td>The proportion of total forced vital capacity that is expelled during the first second of a forced exhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Forced Expiratory Volume in 1 Second Divided by Forced Vital Capacity</td>
</tr>
<tr>
<td>C170627</td>
<td>Percent Predicted FEV3</td>
<td>Percent Predicted FEV3</td>
<td>Forced expiratory volume in three seconds as a proportion of the predicted normal value.</td>
<td>Percent Predicted Forced Expiratory Volume in 3 Seconds</td>
</tr>
<tr>
<td>C112378</td>
<td>Percent Predicted FEV6</td>
<td>Percent Predicted FEV6</td>
<td>Forced expiratory volume in six seconds as a proportion of the predicted normal value.</td>
<td>Percent Predicted Forced Expiratory Volume in 6 Seconds</td>
</tr>
<tr>
<td>C112379</td>
<td>Percent Predicted FIFmax</td>
<td>Percent Predicted FIFmax</td>
<td>The fastest rate of inspired air achieved during a forced inspiration maneuver expressed as a percentage of the expected result value for healthy individuals with similar characteristics.</td>
<td>Percent Predicted Forced Inspiratory Flow Maximum</td>
</tr>
<tr>
<td>C112380</td>
<td>Percent Predicted FIV1</td>
<td>Percent Predicted FIV1</td>
<td>The volume of air that a subject can breathe in during the first second of inhalation after maximum exhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Forced Inspiratory Volume in 1 Second</td>
</tr>
<tr>
<td>C112381</td>
<td>Percent Predicted Forced Vital Capacity</td>
<td>Percent Predicted Forced Vital Capacity</td>
<td>Forced vital capacity as a proportion of the predicted normal value.</td>
<td>Percent Predicted Forced Vital Capacity</td>
</tr>
<tr>
<td>C126052</td>
<td>Percent Predicted FRC</td>
<td>Percent Predicted FRC</td>
<td>The functional residual capacity as a proportion of the predicted normal value.</td>
<td>Percent Predicted Functional Residual Capacity</td>
</tr>
<tr>
<td>C120826</td>
<td>Percent Predicted HGB Corrected DLCO</td>
<td>Percent Predicted HGB Corrected DLCO</td>
<td>The diffusing capacity of the lungs for carbon monoxide expressed as a proportion of the predicted normal value, adjusted for hemoglobin concentration.</td>
<td>Percent Predicted Hemoglobin Corrected Diffusion Capacity of the Lung for Carbon Monoxide</td>
</tr>
<tr>
<td>C120828</td>
<td>Percent Predicted HGB Corrected DLCO/VA</td>
<td>Percent Predicted HGB Corrected DLCO/VA</td>
<td>The proportion of diffusing capacity of the lungs for carbon monoxide to the alveolar volume expressed as a proportion of the predicted normal value, adjusted for hemoglobin concentration.</td>
<td>Percent Predicted Hemoglobin Corrected Diffusion Capacity of the Lung for Carbon Monoxide/Alveolar Volume Ratio</td>
</tr>
<tr>
<td>C112382</td>
<td>Percent Predicted Inspiratory Capacity</td>
<td>Percent Predicted Inspiratory Capacity</td>
<td>The maximum volume of air a subject can inhale into the lungs after a tidal inhalation (IRV plus TV) as a proportion of the predicted normal value.</td>
<td>Percent Predicted Inspiratory Capacity</td>
</tr>
<tr>
<td>C112383</td>
<td>Percent Predicted IRV</td>
<td>Percent Predicted IRV</td>
<td>The maximum volume of air a subject can inhale into the lungs after a tidal inhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Inspiratory Reserve Volume</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C124424</td>
<td>Percent Predicted IVC</td>
<td>Percent Predicted IVC</td>
<td>The maximum volume of air an individual can inhale from the point of maximal exhalation as a percentage of the predicted normal value.</td>
<td>Percent Predicted Inspiratory Vital Capacity</td>
</tr>
<tr>
<td>C135495</td>
<td>Percent Predicted MEP</td>
<td>Percent Predicted MEP</td>
<td>The greatest amount of pressure that can be generated by exhaling against a mouthpiece, which is a measure of the strength of respiratory muscles expressed as a proportion of the predicted normal value. (NCI)</td>
<td>Percent Predicted Maximal Expiratory Pressure</td>
</tr>
<tr>
<td>C135497</td>
<td>Percent Predicted MIP</td>
<td>Percent Predicted MIP</td>
<td>The greatest amount of pressure that can be generated during inhalation against a fully occluded airway, which is used to measure the strength of respiratory muscles expressed as a proportion of the predicted normal value. (NCI)</td>
<td>Percent Predicted Maximal Inspiratory Pressure</td>
</tr>
<tr>
<td>C112384</td>
<td>Percent Predicted Peak Expiratory Flow</td>
<td>Percent Predicted Peak Expiratory Flow</td>
<td>The maximal flow achieved during the maximally forced expiration initiated at maximum inhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Peak Expiratory Flow</td>
</tr>
<tr>
<td>C112385</td>
<td>Percent Predicted Residual Volume</td>
<td>Percent Predicted Residual Volume</td>
<td>The volume of air remaining in the lungs after maximum exhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Residual Volume</td>
</tr>
<tr>
<td>C112386</td>
<td>Percent Predicted Slow Vital Capacity</td>
<td>Percent Predicted Slow Vital Capacity</td>
<td>The maximum volume of air that can be exhaled after slow maximum inhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Slow Vital Capacity</td>
</tr>
<tr>
<td>C170624</td>
<td>Percent Predicted Sp Airway Resistance</td>
<td>Percent Predicted Sp Airway Resistance;Percent Predicted Specific Airway Resistance</td>
<td>A measurement used to describe airway behavior irrespective of lung volume; it is calculated as airway resistance (Raw) multiplied by functional residual capacity (FRC), as a proportion of the predicted normal value.</td>
<td>Percent Predicted Specific Airway Resistance</td>
</tr>
<tr>
<td>C170622</td>
<td>Percent Predicted Specific Airway Volume</td>
<td>Percent Predicted Specific Airway Volume</td>
<td>A parameter used in functional respiratory imaging, derived by dividing the airway volume of a specified intrapulmonary region by the total volume of the same specified intrapulmonary region, expressed as a proportion of the predicted normal value.</td>
<td>Percent Predicted Specific Airway Volume</td>
</tr>
<tr>
<td>C112387</td>
<td>Percent Predicted Tidal Volume</td>
<td>Percent Predicted Tidal Volume</td>
<td>The volume of air moved into and out of the lungs during breathing at rest as a proportion of the predicted normal value.</td>
<td>Percent Predicted Tidal Volume</td>
</tr>
<tr>
<td>C112388</td>
<td>Percent Predicted Total Lung Capacity</td>
<td>Percent Predicted Total Lung Capacity</td>
<td>The total volume of air in the lungs after maximum inhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Total Lung Capacity</td>
</tr>
<tr>
<td>C171521</td>
<td>Pneumonia Indicator</td>
<td>Pneumonia Indicator</td>
<td>An indication as to whether pneumonia has occurred.</td>
<td>Pneumonia Indicator</td>
</tr>
<tr>
<td>C123567</td>
<td>Pulmonary Reactance</td>
<td>Pulmonary Reactance</td>
<td>A measurement of the ability of the lung to store energy, which is required for passive expiration.</td>
<td>Pulmonary Reactance</td>
</tr>
<tr>
<td>C139255</td>
<td>Quasi-Static Compliance</td>
<td>Quasi-Static Compliance</td>
<td>The static elastic recoil pressure of the lungs at a given lung volume.</td>
<td>Quasi-Static Compliance</td>
</tr>
<tr>
<td>C163556</td>
<td>Relative Size Change</td>
<td>Relative Size Change</td>
<td>An assessment of the size difference in comparison to a baseline or previous value.</td>
<td>Relative Size Change</td>
</tr>
<tr>
<td>C89836</td>
<td>Residual Volume</td>
<td>Residual Volume</td>
<td>The volume of air remaining in the lungs after maximum exhalation.</td>
<td>Residual Volume</td>
</tr>
<tr>
<td>C123568</td>
<td>Respiratory Exchange Ratio</td>
<td>Respiratory Exchange Ratio</td>
<td>The ratio between the amount of carbon dioxide produced and oxygen consumed in one breath.</td>
<td>Respiratory Exchange Ratio</td>
</tr>
<tr>
<td>C139256</td>
<td>Salazar-Knowles Equation Parameter A</td>
<td>Salazar-Knowles Equation Parameter A</td>
<td>A representation of the exponential function described by the Salazar-Knowles equation, and an estimation of a subject's inspiratory capacity.</td>
<td>Salazar-Knowles Equation Parameter A</td>
</tr>
<tr>
<td>C139257</td>
<td>Salazar-Knowles Equation Parameter B</td>
<td>Salazar-Knowles Equation Parameter B</td>
<td>The difference between the volume at total lung capacity and the hypothesized volume at a transpulmonary pressure of zero.</td>
<td>Salazar-Knowles Equation Parameter B</td>
</tr>
<tr>
<td>C139258</td>
<td>Salazar-Knowles Equation, K</td>
<td>Salazar-Knowles Equation, K</td>
<td>The reflection of the curvature of the upper portion of the deflationary limb of the pressure-volume curve.</td>
<td>Salazar-Knowles Equation, K Parameter</td>
</tr>
<tr>
<td>C111315</td>
<td>Slow Vital Capacity</td>
<td>Slow Vital Capacity</td>
<td>The maximum volume of air that can be exhaled after slow maximum inhalation.</td>
<td>Slow Vital Capacity</td>
</tr>
<tr>
<td>C122186</td>
<td>Specific Airway Conductance</td>
<td>Specific Airway Conductance</td>
<td>A measurement of the airway conductance relative to lung volume. (NCI)</td>
<td>Specific Airway Conductance</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C123569</td>
<td>Specific Airway Resistance</td>
<td>Specific Airway Resistance</td>
<td>A measurement used to describe airway behavior irrespective of lung volume; it is calculated as airway resistance (Raw) multiplied by functional residual capacity (FRC).</td>
<td>Specific Airway Resistance</td>
</tr>
<tr>
<td>C170618</td>
<td>Specific Airway Volume</td>
<td>Specific Airway Volume</td>
<td>A parameter used in functional respiratory imaging, derived by dividing the airway volume of a specified intrapulmonary region by the total volume of the same specified intrapulmonary region.</td>
<td>Specific Airway Volume</td>
</tr>
<tr>
<td>C124426</td>
<td>Thoracic Gas Volume</td>
<td>Thoracic Gas Volume</td>
<td>The absolute volume of air contained in the thoracic cavity at any given point in time and at any level of alveolar pressure.</td>
<td>Thoracic Gas Volume</td>
</tr>
<tr>
<td>C111324</td>
<td>Tidal Volume</td>
<td>Tidal Volume</td>
<td>The volume of air moved into and out of the lungs during breathing at rest.</td>
<td>Tidal Volume</td>
</tr>
<tr>
<td>C139260</td>
<td>Tissue Elastance</td>
<td>Tissue Elastance</td>
<td>A measurement of the reflection of energy conservation within a given tissue.</td>
<td>Tissue Elastance</td>
</tr>
<tr>
<td>C111325</td>
<td>Total Lung Capacity</td>
<td>Total Lung Capacity</td>
<td>The total volume of air in the lungs after maximum inhalation.</td>
<td>Total Lung Capacity</td>
</tr>
<tr>
<td>C122185</td>
<td>Total Respiratory System Resistance</td>
<td>Total Respiratory System Resistance</td>
<td>A calculated value based on all factors that influence the flow of gas from the airway opening to the alveoli, including airway resistance, and tissue resistance of the lung and chest wall. (NCI)</td>
<td>Total Respiratory System Resistance</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C170620</td>
<td>AIRTRAP</td>
<td>Air Trapping</td>
<td>A measurement of the gas retention in a specified intrapulmonary space at the end of exhalation.</td>
<td>Air Trapping Measurement</td>
</tr>
<tr>
<td>C156584</td>
<td>ALVVOL</td>
<td>Alveolar Volume;VA</td>
<td>The quantity of gas that enters the alveoli during inspiration.</td>
<td>Alveolar Volume</td>
</tr>
<tr>
<td>C170457</td>
<td>AWVOL</td>
<td>Airway Volume</td>
<td>The total volume of gas in a specified airway or set of airways at a specified point in time in the respiratory cycle.</td>
<td>Airway Volume</td>
</tr>
<tr>
<td>C170621</td>
<td>AWVOLPP</td>
<td>Percent Predicted Airway Volume</td>
<td>The total volume of gas in a specified airway or set of airways at a specified point in time in the respiratory cycle, expressed as a proportion of the predicted normal value.</td>
<td>Percent Predicted Airway Volume</td>
</tr>
<tr>
<td>C170619</td>
<td>AWWVOL</td>
<td>Airway Wall Volume</td>
<td>The volume of the entirety of the airway tissue in a specified intrapulmonary region.</td>
<td>Airway Wall Volume</td>
</tr>
<tr>
<td>C38083</td>
<td>DLCO</td>
<td>Diffusion Capacity of Lung for CO;TLCO;Transfer Factor of Lung for CO</td>
<td>The volume of the carbon monoxide that is transferred from inspired air into the pulmonary capillary blood.</td>
<td>Carbon Monoxide Diffusing Capability Test</td>
</tr>
<tr>
<td>C120825</td>
<td>DLCOHC</td>
<td>HGB Corrected DLCO</td>
<td>The diffusing capacity of the lungs for carbon monoxide adjusted for hemoglobin concentration.</td>
<td>Hemoglobin Corrected Diffusion Capacity of the Lung for Carbon Monoxide</td>
</tr>
<tr>
<td>C120826</td>
<td>DLCOHCPP</td>
<td>Percent Predicted HGB Corrected DLCO</td>
<td>The diffusing capacity of the lungs for carbon monoxide expressed as a proportion of the predicted normal value, adjusted for hemoglobin concentration.</td>
<td>Percent Predicted Hemoglobin Corrected Diffusion Capacity of the Lung for Carbon Monoxide</td>
</tr>
<tr>
<td>C120827</td>
<td>DLCOHCV</td>
<td>HGB Corrected DLCO/VA</td>
<td>The diffusing capacity of the lungs for carbon monoxide expressed as a proportion of the alveolar volume, adjusted for hemoglobin concentration.</td>
<td>Hemoglobin Corrected Diffusion Capacity of the Lung for Carbon Monoxide/Alveolar Volume Ratio</td>
</tr>
<tr>
<td>C120828</td>
<td>DLCOHVAP</td>
<td>Percent Predicted HGB Corrected DLCO/VA</td>
<td>The proportion of diffusing capacity of the lungs for carbon monoxide to the alveolar volume expressed as a proportion of the predicted normal value, adjusted for hemoglobin concentration.</td>
<td>Percent Predicted Hemoglobin Corrected Diffusion Capacity of the Lung for Carbon Monoxide/Alveolar Volume Ratio</td>
</tr>
<tr>
<td>C123564</td>
<td>DLCOM</td>
<td>Mean Diffusion Capacity of Lung for CO</td>
<td>The mean volume of the carbon monoxide that is transferred from inspired air into the pulmonary capillary blood.</td>
<td>Mean Carbon Monoxide Diffusing Capability Test</td>
</tr>
<tr>
<td>C120829</td>
<td>DLCOPP</td>
<td>Percent Predicted DLCO</td>
<td>The diffusing capacity of the lungs for carbon monoxide expressed as a proportion of the predicted normal value.</td>
<td>Percent Predicted Diffusion Capacity of the Lung for Carbon Monoxide</td>
</tr>
<tr>
<td>C120830</td>
<td>DLCOVA</td>
<td>DLCO/VA</td>
<td>The diffusing capacity of the lungs for carbon monoxide expressed as a proportion of the alveolar volume.</td>
<td>Diffusion Capacity of the Lung for Carbon Monoxide/Alveolar Volume Ratio</td>
</tr>
<tr>
<td>C120831</td>
<td>DLCOVAPP</td>
<td>Percent Predicted DLCO/VA</td>
<td>The proportion of the diffusing capacity of the lungs for carbon monoxide to alveolar volumes, expressed as a proportion of the predicted normal value.</td>
<td>Percent Predicted Diffusion Capacity of the Lung for Carbon Monoxide/Alveolar Volume Ratio</td>
</tr>
<tr>
<td>C161422</td>
<td>EFFIND</td>
<td>Effusion Indicator</td>
<td>An indication as to whether effusion is present.</td>
<td>Effusion Indicator</td>
</tr>
<tr>
<td>C161424</td>
<td>EFFVOL</td>
<td>Effusion Volume</td>
<td>The amount of three dimensional space occupied by the effusion fluid.</td>
<td>Effusion Volume Measurement</td>
</tr>
<tr>
<td>C135493</td>
<td>ELSTNCE</td>
<td>Elastance</td>
<td>A measure of the resistance of a system to expand, i.e. the pressure change that is required to elicit a unit volume change in the lungs. Elastance is the reciprocal of compliance.</td>
<td>Elastance</td>
</tr>
<tr>
<td>C111200</td>
<td>ERV</td>
<td>Expiratory Reserve Volume</td>
<td>The maximum volume of air a subject can exhale from the lungs after a tidal exhalation.</td>
<td>Expiratory Reserve Volume</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C112375</td>
<td>ERVPP</td>
<td>Percent Predicted ERV</td>
<td>The maximum volume of air a subject can exhale from the lungs after a tidal exhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Expiratory Reserve Volume</td>
</tr>
<tr>
<td>C139243</td>
<td>EV_05FVC</td>
<td>Forced Expiratory Volume in 0.05 S/FVC; Forced Expiratory Volume in 0.05 Seconds over FVC</td>
<td>The ratio of the volume of gas that is forcibly exhaled during the first 0.05 seconds following maximal inhalation to that of the forced vital capacity.</td>
<td>Forced Expiratory Volume in 0.05 Second to FVC Ratio Measurement</td>
</tr>
<tr>
<td>C139244</td>
<td>EV_1FVC</td>
<td>Forced Expiratory Volume in 0.1 S/FVC; Forced Expiratory Volume in 0.1 Seconds over FVC</td>
<td>The ratio of the volume of gas that is forcibly exhaled during the first 0.1 seconds following maximal inhalation to that of the forced vital capacity.</td>
<td>Forced Expiratory Volume in 0.1 Second to FVC Ratio Measurement</td>
</tr>
<tr>
<td>C139245</td>
<td>EV_2FVC</td>
<td>Forced Expiratory Volume in 0.2 S/FVC; Forced Expiratory Volume in 0.2 Seconds over FVC</td>
<td>The ratio of the volume of gas that is forcibly exhaled during the first 0.2 seconds following maximal inhalation to that of the forced vital capacity.</td>
<td>Forced Expiratory Volume in 0.2 Second to FVC Ratio Measurement</td>
</tr>
<tr>
<td>C147484</td>
<td>EVC</td>
<td>Expiratory Vital Capacity</td>
<td>The maximum volume of air an individual can exhale from the point of maximal inhalation.</td>
<td>Expiratory Vital Capacity</td>
</tr>
<tr>
<td>C120931</td>
<td>EXPRELTM</td>
<td>Expiration Relaxation Time</td>
<td>The time required to exhale 63.2% of the total expiratory volume, as measured from the start of exhalation.</td>
<td>Expiration Relaxation Time</td>
</tr>
<tr>
<td>C119545</td>
<td>FEF2575</td>
<td>Forced Expiratory Flow 25-75%</td>
<td>The mean forced expiratory flow rate at 25-75% of the forced vital capacity. (NCI)</td>
<td>Forced Expiratory Flow at 25-75 Percent</td>
</tr>
<tr>
<td>C119546</td>
<td>FEF2575P</td>
<td>Percent Predicted FEF25-75%</td>
<td>The mean forced expiratory flow rate at 25-75% of the forced vital capacity as a proportion of the predicted normal value. (NCI)</td>
<td>Percent Predicted Forced Expiratory Flow at 25-75 Percent</td>
</tr>
<tr>
<td>C139253</td>
<td>FEF50</td>
<td>Forced Expiratory Flow 50%</td>
<td>The mean forced expiratory flow rate at 50% of the forced vital capacity. (NCI)</td>
<td>Forced Expiratory Flow at 50 Percent Forced Vital Capacity</td>
</tr>
<tr>
<td>C139250</td>
<td>FEF_05</td>
<td>Forced Expiratory Flow in 0.05 Second</td>
<td>The forced expiratory flow rate during the first 0.05 second of a forced exhalation.</td>
<td>Forced Expiratory Flow in 0.05 Second</td>
</tr>
<tr>
<td>C139251</td>
<td>FEF_1</td>
<td>Forced Expiratory Flow in 0.1 Second</td>
<td>The forced expiratory flow rate during the first 0.1 second of a forced exhalation.</td>
<td>Forced Expiratory Flow in 0.1 Second</td>
</tr>
<tr>
<td>C139252</td>
<td>FEF_2</td>
<td>Forced Expiratory Flow in 0.2 Second</td>
<td>The forced expiratory flow rate during the first 0.2 second of a forced exhalation.</td>
<td>Forced Expiratory Flow in 0.2 Second</td>
</tr>
<tr>
<td>C38084</td>
<td>FEV1</td>
<td>Forced Expiratory Volume in 1 Second</td>
<td>The volume of air that can be forcibly exhaled during the first second following maximal inhalation.</td>
<td>Forced Expiratory Volume in 1 Second</td>
</tr>
<tr>
<td>C111359</td>
<td>FEV1FVC</td>
<td>FEV1/FVC</td>
<td>A relative measurement (ratio or percentage) of the forced expiratory volume during the first second of exhalation to the largest observed expired volume during a forced vital capacity maneuver.</td>
<td>Forced Expiratory Volume in 1 Second Divided by Forced Vital Capacity</td>
</tr>
<tr>
<td>C123565</td>
<td>FEV1FVC6</td>
<td>FEV1/FVC6</td>
<td>A relative measurement (ratio or percentage) of the forced expiratory volume during the first six seconds of exhalation to the observed expired volume during the forced vital capacity maneuver.</td>
<td>Forced Expiratory Volume in 1 Second Divided by Forced Vital Capacity Ratio Measurement</td>
</tr>
<tr>
<td>C112377</td>
<td>FEV1FVC6</td>
<td>Percent Predicted FEV1/FVC</td>
<td>The proportion of total forced vital capacity that is expelled during the first second of a forced exhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Forced Expiratory Volume in 1 Second Divided by Forced Vital Capacity</td>
</tr>
<tr>
<td>C112376</td>
<td>FEV1PP</td>
<td>Percent Predicted FEV1</td>
<td>Forced expiratory volume in one second as a proportion of the predicted normal value.</td>
<td>Percent Predicted Forced Expiratory Volume in 1 Second</td>
</tr>
<tr>
<td>C112285</td>
<td>FEV1REV</td>
<td>FEV1 Reversibility</td>
<td>The change in FEV1 following administration of a bronchodilator relative to the pre-treatment FEV1 value.</td>
<td>Forced Expiratory Volume in 1 Second Reversibility</td>
</tr>
<tr>
<td>C170626</td>
<td>FEV1SVC</td>
<td>FEV1/SVC</td>
<td>A relative measurement (ratio or percentage) of the forced expiratory volume during the first second of exhalation to the largest observed expired volume during a slow vital capacity maneuver.</td>
<td>Forced Expiratory Volume in 1 Second Divided by Slow Vital Capacity Ratio Measurement</td>
</tr>
<tr>
<td>C132453</td>
<td>FEV3</td>
<td>Forced Expiratory Volume in 3 Seconds</td>
<td>The volume of air that can be forcibly exhaled during the first three seconds following maximal inhalation.</td>
<td>Forced Expiratory Volume in 3 Seconds</td>
</tr>
<tr>
<td>C170625</td>
<td>FEV3FVC</td>
<td>FEV3/FVC</td>
<td>A relative measurement (ratio or percentage) of the forced expiratory volume during the first three seconds of exhalation to the largest observed expired volume during a forced vital capacity maneuver.</td>
<td>Forced Expiratory Volume in 3 Seconds Divided by Forced Vital Capacity Ratio Measurement</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C17027</td>
<td>FEV3PP</td>
<td>Percent Predicted FEV3</td>
<td>Forced expiratory volume in three seconds as a proportion of the predicted normal value.</td>
<td>Percent Predicted Forced Expiratory Volume in 3 Seconds</td>
</tr>
<tr>
<td>C47843</td>
<td>FEV6</td>
<td>Forced Expiratory Volume in 6 Seconds</td>
<td>The volume of air that can be forcibly exhaled during the first six seconds following maximal inhalation.</td>
<td>Forced Expiratory Volume in 6 Seconds</td>
</tr>
<tr>
<td>C112378</td>
<td>FEV6PP</td>
<td>Percent Predicted FEV6</td>
<td>Forced expiratory volume in six seconds as a proportion of the predicted normal value.</td>
<td>Percent Predicted Forced Expiratory Volume in 6 Seconds</td>
</tr>
<tr>
<td>C139246</td>
<td>FEV_.05</td>
<td>Forced Expiratory Volume in 0.05 Second</td>
<td>The volume of air that can be forcibly exhaled during the first 0.05 second following maximal inhalation.</td>
<td>Forced Expiratory Volume in 0.05 Second</td>
</tr>
<tr>
<td>C139247</td>
<td>FEV_.1</td>
<td>Forced Expiratory Volume in 0.1 Second</td>
<td>The volume of air that can be forcibly exhaled during the first 0.1 second following maximal inhalation.</td>
<td>Forced Expiratory Volume in 0.1 Second</td>
</tr>
<tr>
<td>C139248</td>
<td>FEV_.2</td>
<td>Forced Expiratory Volume in 0.2 Second</td>
<td>The volume of air that can be forcibly exhaled during the first 0.2 second following maximal inhalation.</td>
<td>Forced Expiratory Volume in 0.2 Second</td>
</tr>
<tr>
<td>C139262</td>
<td>FEV_.5</td>
<td>Forced Expiratory Volume in 0.5 Second</td>
<td>The volume of air that can be forcibly exhaled during the first half second following maximal inhalation.</td>
<td>Forced Expiratory Volume in 0.5 Second</td>
</tr>
<tr>
<td>C139249</td>
<td>FEV_PEF</td>
<td>FEV at PEF: Forced Expiratory Volume at Peak Expiratory Flow</td>
<td>The volume of gas that is forcibly exhaled at the peak of expiratory flow.</td>
<td>Forced Expiratory Volume at Peak Expiratory Flow</td>
</tr>
<tr>
<td>C124418</td>
<td>FIF25</td>
<td>Forced Inspiratory Flow at 25%</td>
<td>The forced inspiratory flow rate at the point on the inspiratory flow-volume curve where 25 percent of the total volume of air has been inhaled.</td>
<td>Forced Inspiratory Flow at 25%</td>
</tr>
<tr>
<td>C124419</td>
<td>FIF50</td>
<td>Forced Inspiratory Flow at 50%</td>
<td>The forced inspiratory flow rate at the point on the inspiratory flow-volume curve where 50 percent of the total volume of air has been inhaled.</td>
<td>Forced Inspiratory Flow at 50%</td>
</tr>
<tr>
<td>C124420</td>
<td>FIF75</td>
<td>Forced Inspiratory Flow at 75%</td>
<td>The forced inspiratory flow rate at the point on the inspiratory flow-volume curve where 75 percent of the total volume of air has been inhaled.</td>
<td>Forced Inspiratory Flow at 75%</td>
</tr>
<tr>
<td>C112333</td>
<td>FIFMAX</td>
<td>Maximum Forced Inspiratory Flow</td>
<td>The fastest rate of inspired air achieved during a forced inspiration maneuver.</td>
<td>Maximum Forced Inspiratory Flow</td>
</tr>
<tr>
<td>C112379</td>
<td>FIFMAXPP</td>
<td>Percent Predicted FIFmax</td>
<td>The fastest rate of inspired air achieved during a forced inspiration maneuver expressed as a percentage of the expected result value for healthy individuals with similar characteristics.</td>
<td>Percent Predicted Forced Inspiratory Flow Maximum</td>
</tr>
<tr>
<td>C111360</td>
<td>FIV1</td>
<td>Forced Inspiratory Volume in 1 Second</td>
<td>The volume of air that a subject can breathe in during the first second of inhalation after maximum exhalation.</td>
<td>Forced Inspiratory Volume in 1 Second</td>
</tr>
<tr>
<td>C112380</td>
<td>FIV1PP</td>
<td>Percent Predicted FIV1</td>
<td>The volume of air that a subject can breathe in during the first second of inhalation after maximum exhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Forced Inspiratory Volume in 1 Second</td>
</tr>
<tr>
<td>C139263</td>
<td>FIVC</td>
<td>Forced Inspiratory Vital Capacity</td>
<td>The difference in lung volume between maximal expiration to residual volume followed immediately by full inspiration to total lung capacity during forceful inhalation.</td>
<td>Forced Inspiratory Vital Capacity</td>
</tr>
<tr>
<td>C89800</td>
<td>FRC</td>
<td>Functional Residual Capacity</td>
<td>The volume of air remaining in the lungs after a normal exhalation. (NCI)</td>
<td>Functional Residual Capacity</td>
</tr>
<tr>
<td>C126052</td>
<td>FRCPP</td>
<td>Percent Predicted FRC</td>
<td>The functional residual capacity as a proportion of the predicted normal value.</td>
<td>Percent Predicted Functional Residual Capacity</td>
</tr>
<tr>
<td>C111361</td>
<td>FVC</td>
<td>Forced Vital Capacity</td>
<td>The volume of air that can be forcibly exhaled following maximal inhalation.</td>
<td>Forced Vital Capacity</td>
</tr>
<tr>
<td>C124421</td>
<td>FVC6</td>
<td>Forced Vital Capacity in 6 Seconds</td>
<td>The volume of air that can be forcibly exhaled during the first six seconds following maximal inhalation.</td>
<td>Forced Vital Capacity in 6 Seconds</td>
</tr>
<tr>
<td>C112381</td>
<td>FVCPP</td>
<td>Percent Predicted Forced Vital Capacity</td>
<td>Forced vital capacity as a proportion of the predicted normal value.</td>
<td>Percent Predicted Forced Vital Capacity</td>
</tr>
<tr>
<td>C124422</td>
<td>GAW</td>
<td>Airway Conductance</td>
<td>The instantaneous rate of air flow in the airway, expressed as the pressure difference between any given part of the airway and the alveoli; it is the reciprocal of airway resistance (Raw).</td>
<td>Airway Conductance</td>
</tr>
<tr>
<td>C111362</td>
<td>IC</td>
<td>Inspiratory Capacity</td>
<td>The maximum volume of air a subject can inhale into the lungs after a tidal exhalation (IRV plus TV).</td>
<td>Inspiratory Capacity</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C112382</td>
<td>ICPP</td>
<td>Percent Predicted Inspiratory Capacity</td>
<td>The maximum volume of air a subject can inhale into the lungs after a tidal exhalation (IRV plus TV) as a proportion of the predicted normal value.</td>
<td>Percent Predicted Inspiratory Capacity</td>
</tr>
<tr>
<td>C112321</td>
<td>ICREV</td>
<td>IC Reversibility</td>
<td>The change in IC following administration of a bronchodilator relative to the pre-treatment IC value.</td>
<td>Inspiratory Capacity Reversibility</td>
</tr>
<tr>
<td>C139254</td>
<td>INERTANC</td>
<td>Inertance</td>
<td>The measure of the force of the column of air in the conducting airways.</td>
<td>Pulmonary Inertance</td>
</tr>
<tr>
<td>C171512</td>
<td>INFLTIND</td>
<td>Infiltrates Indicator</td>
<td>An indication as to whether infiltrates have occurred.</td>
<td>Infiltrates Indicator</td>
</tr>
<tr>
<td>C41255</td>
<td>INTP</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explanation, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
</tr>
<tr>
<td>C111237</td>
<td>IRV</td>
<td>Inspiratory Reserve Volume</td>
<td>The maximum volume of air a subject can inhale into the lungs after a tidal inhalation.</td>
<td>Inspiratory Reserve Volume</td>
</tr>
<tr>
<td>C112383</td>
<td>IRVPP</td>
<td>Percent Predicted IRV</td>
<td>The maximum volume of air a subject can inhale into the lungs after a tidal inhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Inspiratory Reserve Volume</td>
</tr>
<tr>
<td>C124423</td>
<td>IVC</td>
<td>Inspiratory Vital Capacity</td>
<td>The maximum volume of air an individual can inhale from the point of maximal exhalation.</td>
<td>Inspiratory Vital Capacity</td>
</tr>
<tr>
<td>C124424</td>
<td>IVCPP</td>
<td>Percent Predicted IVC</td>
<td>The maximum volume of air an individual can inhale from the point of maximal exhalation as a percentage of the predicted normal value.</td>
<td>Percent Predicted Inspiratory Vital Capacity</td>
</tr>
<tr>
<td>C124425</td>
<td>LCI</td>
<td>Lung Clearance Index</td>
<td>A representative measurement of the number of times the volume of air in the lung at the start of the washout (the Functional Residual Capacity) must be recycled to eliminate the tracer to the pre-defined endpoint.</td>
<td>Lung Clearance Index</td>
</tr>
<tr>
<td>C161312</td>
<td>MALEVDES</td>
<td>Malignancy Evidence</td>
<td>The basis for the determination that a malignancy is present.</td>
<td>Evidence of Malignant Disease Description</td>
</tr>
<tr>
<td>C161423</td>
<td>MALIND</td>
<td>Malignancy Indicator</td>
<td>An indication as to whether a malignancy is present.</td>
<td>Malignant Disease Indicator</td>
</tr>
<tr>
<td>C135494</td>
<td>MEP</td>
<td>Maximal Expiratory Pressure</td>
<td>The greatest amount of pressure that can be generated by exhaling against a mouthpiece, which is a measure of the strength of respiratory muscles. (NCI)</td>
<td>Maximal Expiratory Pressure</td>
</tr>
<tr>
<td>C135495</td>
<td>MEPPP</td>
<td>Percent Predicted MEP</td>
<td>The greatest amount of pressure that can be generated by exhaling against a mouthpiece, which is a measure of the strength of respiratory muscles expressed as a proportion of the predicted normal value. (NCI)</td>
<td>Percent Predicted Maximal Expiratory Pressure</td>
</tr>
<tr>
<td>C135496</td>
<td>MIP</td>
<td>Maximal Inspiratory Pressure;NIF;Negative Inspiratory Force</td>
<td>The greatest amount of pressure that can be generated during inhalation against a fully occluded airway, which is used to measure the strength of respiratory muscles. (NCI)</td>
<td>Maximal Inspiratory Pressure</td>
</tr>
<tr>
<td>C135497</td>
<td>MIPPP</td>
<td>Percent Predicted MIP</td>
<td>The greatest amount of pressure that can be generated during inhalation against a fully occluded airway, which is used to measure the strength of respiratory muscles expressed as a proportion of the predicted normal value. (NCI)</td>
<td>Percent Predicted Maximal Inspiratory Pressure</td>
</tr>
<tr>
<td>C123566</td>
<td>OXYPULSE</td>
<td>Oxygen Pulse</td>
<td>The volume of oxygen per heartbeat consumed by the body while at rest.</td>
<td>Oxygen Pulse</td>
</tr>
<tr>
<td>C135498</td>
<td>PCF</td>
<td>Peak Cough Flow</td>
<td>The maximum rate of airflow expelled through the mouth, endotracheal, or tracheostomy tube during a cough. (NCI)</td>
<td>Peak Cough Flow</td>
</tr>
<tr>
<td>C41372</td>
<td>PEF</td>
<td>Peak Expiratory Flow</td>
<td>The maximum rate of exhalation.</td>
<td>Peak Expiratory Flow</td>
</tr>
<tr>
<td>C112384</td>
<td>PEFPP</td>
<td>Percent Predicted Peak Expiratory Flow</td>
<td>The maximal flow achieved during the maximally forced expiration initiated at maximum inhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Peak Expiratory Flow</td>
</tr>
<tr>
<td>C112368</td>
<td>PEFREV</td>
<td>PEF Reversibility</td>
<td>The change in PEF following administration of a bronchodilator relative to the pre-treatment PEF value.</td>
<td>Peak Expiratory Flow Reversibility</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C139259</td>
<td>PEFTIME</td>
<td>Peak Expiratory Flow Time</td>
<td>The time from the start of the test until the subject reaches his maximum expiratory gas flow rate.</td>
<td>Peak Expiratory Flow Time</td>
</tr>
<tr>
<td>C120939</td>
<td>PIF</td>
<td>Peak Inspiratory Flow</td>
<td>The maximum rate of inhalation.</td>
<td>Peak Inspiratory Flow Rate</td>
</tr>
<tr>
<td>C135499</td>
<td>PLMBLFLW</td>
<td>Pulmonary Blood Flow</td>
<td>An evaluation of the perfusion of a specific lung segment.</td>
<td>Pulmonary Blood Flow Assessment</td>
</tr>
<tr>
<td>C123567</td>
<td>PLMXXRS</td>
<td>Pulmonary Reactance</td>
<td>A measurement of the ability of the lung to store energy, which is required for passive expiration.</td>
<td>Pulmonary Reactance</td>
</tr>
<tr>
<td>C171521</td>
<td>PNEUMIND</td>
<td>Pneumonia Indicator</td>
<td>An indication as to whether pneumonia has occurred.</td>
<td>Pneumonia Indicator</td>
</tr>
<tr>
<td>C119547</td>
<td>PNIF</td>
<td>Peak Nasal Inspiratory Flow</td>
<td>The maximal flow achieved during the maximally forced inspiration through the nose initiated at maximum exhalation.</td>
<td>Peak Nasal Inspiratory Flow</td>
</tr>
<tr>
<td>C139255</td>
<td>QUASCOMP</td>
<td>Quasi-Static Compliance</td>
<td>The static elastic recoil pressure of the lungs at a given lung volume.</td>
<td>Quasi-Static Compliance</td>
</tr>
<tr>
<td>C120927</td>
<td>RAW</td>
<td>Airway Resistance</td>
<td>A measurement of respiratory tract resistance to airflow during inspiration and expiration.</td>
<td>Airway Resistance</td>
</tr>
<tr>
<td>C170623</td>
<td>RAWPP</td>
<td>Percent Predicted Airway Resistance</td>
<td>A measurement of respiratory tract resistance to airflow during inspiration and expiration, as a proportion of the predicted normal value.</td>
<td>Percent Predicted Airway Resistance</td>
</tr>
<tr>
<td>C163556</td>
<td>RELSZCHG</td>
<td>Relative Size Change</td>
<td>An assessment of the size difference in comparison to a baseline or previous value.</td>
<td>Relative Size Change</td>
</tr>
<tr>
<td>C123568</td>
<td>RER</td>
<td>Respiratory Exchange Ratio</td>
<td>The ratio between the amount of carbon dioxide produced and oxygen consumed in one breath.</td>
<td>Respiratory Exchange Ratio</td>
</tr>
<tr>
<td>C122185</td>
<td>RRS</td>
<td>Total Respiratory System Resistance</td>
<td>A calculated value based on all factors that influence the flow of gas from the airway opening to the alveoli, including airway resistance, and tissue resistance of the lung and chest wall. (NCI)</td>
<td>Total Respiratory System Resistance</td>
</tr>
<tr>
<td>C89836</td>
<td>RV</td>
<td>Residual Volume</td>
<td>The volume of air remaining in the lungs after maximum exhalation.</td>
<td>Residual Volume</td>
</tr>
<tr>
<td>C112385</td>
<td>RVPP</td>
<td>Percent Predicted Residual Volume</td>
<td>The volume of air remaining in the lungs after maximum exhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Residual Volume</td>
</tr>
<tr>
<td>C139256</td>
<td>SALKA</td>
<td>Salazar-Knowles Equation Parameter A</td>
<td>A representation of the exponential function described by the Salazar-Knowles equation, and an estimation of a subject's inspiratory capacity.</td>
<td>Salazar-Knowles Equation Parameter A</td>
</tr>
<tr>
<td>C139257</td>
<td>SALKB</td>
<td>Salazar-Knowles Equation Parameter B</td>
<td>The difference between the volume at total lung capacity and the hypothesized volume at a transpulmonary pressure of zero.</td>
<td>Salazar-Knowles Equation Parameter B</td>
</tr>
<tr>
<td>C139258</td>
<td>SALKK</td>
<td>Salazar-Knowles Equation, K</td>
<td>The reflection of the curvature of the upper portion of the deflationary limb of the pressure-volume curve.</td>
<td>Salazar-Knowles Equation, K Parameter</td>
</tr>
<tr>
<td>C170618</td>
<td>SAWVOL</td>
<td>Specific Airway Volume</td>
<td>A parameter used in functional respiratory imaging, derived by dividing the airway volume of a specified intrapulmonary region by the total volume of the same specified intrapulmonary region.</td>
<td>Specific Airway Volume</td>
</tr>
<tr>
<td>C170622</td>
<td>SAWVOLPP</td>
<td>Percent Predicted Specific Airway Volume</td>
<td>A parameter used in functional respiratory imaging, derived by dividing the airway volume of a specified intrapulmonary region by the total volume of the same specified intrapulmonary region, expressed as a proportion of the predicted normal value.</td>
<td>Percent Predicted Specific Airway Volume</td>
</tr>
<tr>
<td>C122186</td>
<td>SGAW</td>
<td>Specific Airway Conductance</td>
<td>A measurement of the airway conductance relative to lung volume. (NCI)</td>
<td>Specific Airway Conductance</td>
</tr>
<tr>
<td>C123569</td>
<td>SRAW</td>
<td>Specific Airway Resistance</td>
<td>A measurement used to describe airway behavior irrespective of lung volume; it is calculated as airway resistance (Raw) multiplied by functional residual capacity (FRC).</td>
<td>Specific Airway Resistance</td>
</tr>
<tr>
<td>C170624</td>
<td>SRAWPP</td>
<td>Percent Predicted Sp Airway Resistance</td>
<td>A measurement used to describe airway behavior irrespective of lung volume; it is calculated as airway resistance (Raw) multiplied by functional residual capacity (FRC), as a proportion of the predicted normal value.</td>
<td>Percent Predicted Specific Airway Resistance</td>
</tr>
<tr>
<td>C111315</td>
<td>SVC</td>
<td>Slow Vital Capacity</td>
<td>The maximum volume of air that can be exhaled after slow maximum inhalation.</td>
<td>Slow Vital Capacity</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
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<td>--------------------</td>
</tr>
<tr>
<td>C112386</td>
<td>SVCPP</td>
<td>Percent Predicted Slow Vital Capacity</td>
<td>The maximum volume of air that can be exhaled after slow maximum inhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Slow Vital Capacity</td>
</tr>
<tr>
<td>C124426</td>
<td>TGV</td>
<td>Thoracic Gas Volume</td>
<td>The absolute volume of air contained in the thoracic cavity at any given point in time and at any level of alveolar pressure.</td>
<td>Thoracic Gas Volume</td>
</tr>
<tr>
<td>C111325</td>
<td>TLC</td>
<td>Total Lung Capacity</td>
<td>The total volume of air in the lungs after maximum inhalation.</td>
<td>Total Lung Capacity</td>
</tr>
<tr>
<td>C112388</td>
<td>TLCPP</td>
<td>Percent Predicted Total Lung Capacity</td>
<td>The total volume of air in the lungs after maximum inhalation as a proportion of the predicted normal value.</td>
<td>Percent Predicted Total Lung Capacity</td>
</tr>
<tr>
<td>C139260</td>
<td>TSUELAS</td>
<td>Tissue Elastance</td>
<td>A measurement of the reflection of energy conservation within a given tissue.</td>
<td>Tissue Elastance</td>
</tr>
<tr>
<td>C111324</td>
<td>TV</td>
<td>Tidal Volume</td>
<td>The volume of air moved into and out of the lungs during breathing at rest.</td>
<td>Tidal Volume</td>
</tr>
<tr>
<td>C112387</td>
<td>TVPP</td>
<td>Percent Predicted Tidal Volume</td>
<td>The volume of air moved into and out of the lungs during breathing at rest as a proportion of the predicted normal value.</td>
<td>Percent Predicted Tidal Volume</td>
</tr>
<tr>
<td>C123570</td>
<td>VO2</td>
<td>Oxygen Consumption</td>
<td>The rate at which oxygen is absorbed and utilized by any given tissue in the body.</td>
<td>Oxygen Consumption</td>
</tr>
</tbody>
</table>
RISEF1TC (Rising From Floor Functional Test Test Code)

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
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</tr>
</thead>
<tbody>
<tr>
<td>C141702</td>
<td>RISEF101</td>
<td>RISEF1-Time to Rise From Floor</td>
<td>Rising From Floor - Time to rise from supine position.</td>
<td>Rising From Floor - Time to Rise From Floor</td>
</tr>
<tr>
<td>C141703</td>
<td>RISEF102</td>
<td>RISEF1-Test Grade</td>
<td>Rising From Floor - Test grade.</td>
<td>Rising From Floor - Test Grade</td>
</tr>
<tr>
<td>C151073</td>
<td>RISEF103</td>
<td>RISEF1-Wear Orthoses</td>
<td>Rising From Floor - Did subject wear orthoses?</td>
<td>Rising From Floor - Wear Orthoses</td>
</tr>
</tbody>
</table>
RISEF1TN (Rising From Floor Functional Test Test Name)

NCI Code: C141658, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
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<th>CDISC Definition</th>
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</thead>
<tbody>
<tr>
<td>C141703</td>
<td>RISEF1-Test Grade</td>
<td>RISEF1-Test Grade</td>
<td>Rising From Floor - Test grade.</td>
<td>Rising From Floor - Test Grade</td>
</tr>
<tr>
<td>C141702</td>
<td>RISEF1-Time to Rise From Floor</td>
<td>RISEF1-Time to Rise From Floor</td>
<td>Rising From Floor - Time to rise from supine position.</td>
<td>Rising From Floor - Time to Rise From Floor</td>
</tr>
<tr>
<td>C151073</td>
<td>RISEF1-Wear Orthoses</td>
<td>RISEF1-Wear Orthoses</td>
<td>Rising From Floor - Did subject wear orthoses?</td>
<td>Rising From Floor - Wear Orthoses</td>
</tr>
</tbody>
</table>
### RISKSOC (Social Risk Factor)

NCl Code: C102587, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
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</tr>
</thead>
<tbody>
<tr>
<td>C102714</td>
<td>CONTACT WITH TUBERCULOSIS SOURCE</td>
<td>An individual that came into contact with a source of Tuberculosis.</td>
<td>Subject in Contact With Tuberculosis Source</td>
<td></td>
</tr>
<tr>
<td>C102613</td>
<td>CURRENT OR RECENT EMPLOYEE OR VOLUNTEER IN HOMELESS SHELTER</td>
<td>An individual who is presently or not long ago worked or offered to assist without pay at a temporary housing facility for persons without a stable or permanent residence.</td>
<td>Current or Recent Employee or Volunteer in Homeless Shelter</td>
<td></td>
</tr>
<tr>
<td>C102614</td>
<td>CURRENT OR RECENT EMPLOYEE OR VOLUNTEER IN JAIL OR PRISON</td>
<td>An individual who is presently or not long ago worked or offered to assist without pay at an institution where persons are confined for punishment and to protect the public.</td>
<td>Current or Recent Employee or Volunteer in Jail or Prison</td>
<td></td>
</tr>
<tr>
<td>C102615</td>
<td>CURRENT OR RECENT EMPLOYEE OR VOLUNTEER IN NURSING HOME</td>
<td>An individual who is presently or not long ago worked or offered to assist without pay at a residential health care facility for persons with chronic illness or disability.</td>
<td>Current or Recent Employee or Volunteer in Nursing Home</td>
<td></td>
</tr>
<tr>
<td>C102645</td>
<td>HOMELESS DURING PAST YEAR</td>
<td>An individual without a stable or permanent residence within the last 365 days.</td>
<td>Homeless During Past Year</td>
<td></td>
</tr>
<tr>
<td>C102648</td>
<td>IMMIGRANT FROM HIGH TUBERCULOSIS PREVALENT AREA</td>
<td>An individual that has migrated from a country with a high occurrence of tuberculosis.</td>
<td>Immigrant From High Tuberculosis Prevalent Area</td>
<td></td>
</tr>
<tr>
<td>C85521</td>
<td>INCARCERATION</td>
<td>The state of being confined to jail or prison.</td>
<td>Incarceration</td>
<td></td>
</tr>
<tr>
<td>C102657</td>
<td>LIVED IN REFUGEE CAMP</td>
<td>An individual that resided in a camp for those displaced from their homeland.</td>
<td>Lived in Refugee Camp</td>
<td></td>
</tr>
<tr>
<td>C102660</td>
<td>LONG-TERM FACILITY RESIDENT</td>
<td>An individual that lives at a healthcare facility that provides rehabilitative, restorative, and/or ongoing skilled nursing care to patients or residents in need of assistance with activities of daily living.</td>
<td>Long-term Facility Resident</td>
<td></td>
</tr>
<tr>
<td>C102670</td>
<td>MIGRATORY WORKER</td>
<td>An individual who moves from one location to another location within or outside of their homeland for work.</td>
<td>Migratory Worker</td>
<td></td>
</tr>
<tr>
<td>C102705</td>
<td>REFUGEE FROM HIGH TUBERCULOSIS PREVALENT AREA</td>
<td>An individual that has fled a country for their own safety which has a high occurrence of tuberculosis.</td>
<td>Refugee From High Tuberculosis Prevalent Area</td>
<td></td>
</tr>
<tr>
<td>C102719</td>
<td>TRAVEL TO HIGH BURDEN COUNTRY</td>
<td>Entry into one or more of the 22 countries that have a relatively high prevalence of tuberculosis cases.</td>
<td>Travel To High Burden Tuberculosis Country</td>
<td></td>
</tr>
<tr>
<td>C75563</td>
<td>UNEMPLOYMENT</td>
<td>The state of not having a job.</td>
<td>Unemployment</td>
<td></td>
</tr>
</tbody>
</table>
ROCK01TC (Rockport One Mile Walk Test Version 1.0 Functional Test Test Code)

NCI Code: C166190, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C166338</td>
<td>ROCK0101</td>
<td>ROCK01-Time To Complete One Mile Walk</td>
<td>Rockport One Mile Walk Test - Time to complete one-mile walk.</td>
<td>RFWT Version 1 - Time To Complete One Mile Walk</td>
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</tbody>
</table>
ROCK01TN (Rockport One Mile Walk Test Version 1.0 Functional Test Test Name)

NCI Code: C166189, Codelist extensible: No

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<tr>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C166338</td>
<td>ROCK01-Time To Complete One Mile Walk</td>
<td>ROCK01-Time To Complete One Mile Walk</td>
<td>Rockport One Mile Walk Test - Time to complete one-mile walk.</td>
<td>RFWT Version 1 - Time To Complete One Mile Walk</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C38192</td>
<td>AURICULAR (OTIC)</td>
<td></td>
<td>Administration to or by way of the ear. (FDA)</td>
<td>Auricular Route of Administration</td>
</tr>
<tr>
<td>C38193</td>
<td>BUCCAL</td>
<td></td>
<td>Administration directed toward the cheek, generally from within the mouth. (FDA)</td>
<td>Buccal Route of Administration</td>
</tr>
<tr>
<td>C38194</td>
<td>CONJUNCTIVAL</td>
<td></td>
<td>Administration to the conjunctiva, the delicate membrane that lines the eyelids and covers the exposed surface of the eyeball. (FDA)</td>
<td>Conjunctival Route of Administration</td>
</tr>
<tr>
<td>C38675</td>
<td>CUTANEOUS</td>
<td></td>
<td>Administration to the skin. (FDA)</td>
<td>Cutaneous Route of Administration</td>
</tr>
<tr>
<td>C38197</td>
<td>DENTAL</td>
<td></td>
<td>Administration to a tooth or teeth. (FDA)</td>
<td>Dental Route of Administration</td>
</tr>
<tr>
<td>C78373</td>
<td>DIETARY</td>
<td></td>
<td>Administration by way of food or water.</td>
<td>Dietary Route of Administration</td>
</tr>
<tr>
<td>C38633</td>
<td>ELECTRO-OSMOSIS</td>
<td></td>
<td>Administration of through the diffusion of substance through a membrane in an electric field. (FDA)</td>
<td>Electro-osmosis Route of Administration</td>
</tr>
<tr>
<td>C38205</td>
<td>ENDOCERVICAL</td>
<td>Intracervical</td>
<td>Administration within the canal of the cervix uteri. Synonymous with the term intracervical. (FDA)</td>
<td>Endocervical Route of Administration</td>
</tr>
<tr>
<td>C38206</td>
<td>ENDOSINUSIAL</td>
<td></td>
<td>Administration within the nasal sinuses of the head. (FDA)</td>
<td>Endosinusial Route of Administration</td>
</tr>
<tr>
<td>C38208</td>
<td>ENDOTRACHEAL</td>
<td>Intratraceal</td>
<td>Administration directly into the trachea. Synonymous with the term intratracheal. (FDA)</td>
<td>Endotracheal Route of Administration</td>
</tr>
<tr>
<td>C38209</td>
<td>ENTERAL</td>
<td></td>
<td>Administration directly into the intestines. (FDA)</td>
<td>Enteral Route of Administration</td>
</tr>
<tr>
<td>C38210</td>
<td>EPIDURAL</td>
<td></td>
<td>Administration upon or over the dura mater. (FDA)</td>
<td>Epidural Route of Administration</td>
</tr>
<tr>
<td>C38211</td>
<td>EXTRA-AMNIOTIC</td>
<td></td>
<td>Administration to the outside of the membrane enveloping the fetus. (FDA)</td>
<td>Extraamniotic Route of Administration</td>
</tr>
<tr>
<td>C38212</td>
<td>EXTRACORPOREAL</td>
<td></td>
<td>Administration outside of the body. (FDA)</td>
<td>Extracorporeal Circulation Route of Administration</td>
</tr>
<tr>
<td>C38200</td>
<td>HEMODIALYSIS</td>
<td></td>
<td>Administration through hemodialysate fluid. (FDA)</td>
<td>Administration via Hemodialysis</td>
</tr>
<tr>
<td>C38215</td>
<td>INFILTRATION</td>
<td></td>
<td>Administration that results in substances passing into tissue spaces or into cells. (FDA)</td>
<td>Infiltration Route of Administration</td>
</tr>
<tr>
<td>C38219</td>
<td>INTERSTITAL</td>
<td></td>
<td>Administration to or in the interstices of a tissue. (FDA)</td>
<td>Interstitial Route of Administration</td>
</tr>
<tr>
<td>C38220</td>
<td>INTRA-ABDOMINAL</td>
<td></td>
<td>Administration within the abdomen. (FDA)</td>
<td>Intraabdominal Route of Administration</td>
</tr>
<tr>
<td>C38221</td>
<td>INTRA-AMNIOTIC</td>
<td></td>
<td>Administration within the amnion. (FDA)</td>
<td>Intraamniotic Route of Administration</td>
</tr>
<tr>
<td>C38222</td>
<td>INTRA-ARTERIAL</td>
<td></td>
<td>Administration within an artery or arteries. (FDA)</td>
<td>Intraarterial Route of Administration</td>
</tr>
<tr>
<td>C38223</td>
<td>INTRA-ARTICULAR</td>
<td></td>
<td>Administration within a joint. (FDA)</td>
<td>Intraarticular Route of Administration</td>
</tr>
<tr>
<td>C38224</td>
<td>INTRABILIARY</td>
<td></td>
<td>Administration within the bile, bile ducts or gallbladder. (FDA)</td>
<td>Intradiliary Route of Administration</td>
</tr>
<tr>
<td>C38225</td>
<td>INTRABRONCHIAL</td>
<td></td>
<td>Administration within a bronchus. (FDA)</td>
<td>Intrabronchial Route of Administration</td>
</tr>
<tr>
<td>C38226</td>
<td>INTRABURSAL</td>
<td></td>
<td>Administration within a bursa. (FDA)</td>
<td>Intrabursal Route of Administration</td>
</tr>
<tr>
<td>C64984</td>
<td>INTRACAMERAL</td>
<td></td>
<td>Administration by injection directly into the anterior chamber of the eye.</td>
<td>Intracameral Route of Administration</td>
</tr>
<tr>
<td>C38227</td>
<td>INTRACARDIAC</td>
<td></td>
<td>Administration within the heart. (FDA)</td>
<td>Intracardiac Route of Administration</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C38228</td>
<td>INTRACARTILAGINOUS</td>
<td>Administration within a cartilage; endochondral. (FDA)</td>
<td>Infracartilaginous Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38229</td>
<td>INTRACAUDAL</td>
<td>Administration within the cauda equina. (FDA)</td>
<td>Intracaudal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38230</td>
<td>INTRACavernous</td>
<td>Administration within a pathologic cavity, such as occurs in the lung in tuberculosis. (FDA)</td>
<td>Infracavernous Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38231</td>
<td>INTRACAVITARY</td>
<td>Administration within a non-pathologic cavity, such as that of the cervix, uterus, or penis, or such as that is formed as the result of a wound. (FDA)</td>
<td>Infracavitary Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38232</td>
<td>INTRACerebral</td>
<td>Administration within the cerebrum. (FDA)</td>
<td>Infracerebral Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38233</td>
<td>INTRACISTERNAL</td>
<td>Administration within the cisterna magna cerebellomедullaris. (FDA)</td>
<td>Infracisternal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38234</td>
<td>INTRACORNEAL</td>
<td>Administration within the cornea (the transparent structure forming the anterior part of the fibrous tunic of the eye). (FDA)</td>
<td>Infracorneal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38217</td>
<td>INTRACORONAL, DENTAL</td>
<td>Administration of a drug within a portion of a tooth which is covered by enamel and which is separated from the roots by a slightly constricted region known as the neck. (FDA)</td>
<td>Infracoronoral Dental Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38218</td>
<td>INTRACORONARY</td>
<td>Administration within the coronary arteries. (FDA)</td>
<td>Infracoronary Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38235</td>
<td>INTRACORPUS CAVERNOSUM</td>
<td>Administration within the dilatable spaces of the corpus cavernosa of the penis. (FDA)</td>
<td>Infracorporus Cavernosum Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38238</td>
<td>INTRADERMAL</td>
<td>Administration within the dermis. (FDA)</td>
<td>Intradermal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38239</td>
<td>INTRADISCAL</td>
<td>Administration within a disc. (FDA)</td>
<td>Intradiscal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38240</td>
<td>INTRADUCTAL</td>
<td>Administration within the duct of a gland. (FDA)</td>
<td>Intraductal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38241</td>
<td>INTRADUODENAL</td>
<td>Administration within the duodenum. (FDA)</td>
<td>Intraduodenal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38242</td>
<td>INTRADURAL</td>
<td>Administration within or beneath the dura. (FDA)</td>
<td>Intradural Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38243</td>
<td>INTRAEPIDERMAL</td>
<td>Administration within the epidermis. (FDA)</td>
<td>Intrapeidermal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38245</td>
<td>INTRAESOPHAGEAL</td>
<td>Administration within the esophagus. (FDA)</td>
<td>Intraesophageal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38246</td>
<td>INTRAGASTRIC</td>
<td>Administration within the stomach. (FDA)</td>
<td>Intragastric Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38247</td>
<td>INTRAGINGIVAL</td>
<td>Administration within the gingivae. (FDA)</td>
<td>Intragingival Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38248</td>
<td>INTRAHEPATIC</td>
<td>Administration into the liver.</td>
<td>Intrahepatic Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38249</td>
<td>INTRAILEAL</td>
<td>Administration within the distal portion of the small intestine, from the jejunum to the cecum. (FDA)</td>
<td>Intrailenal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C102399</td>
<td>INTRAJEJUNAL</td>
<td>Administration into the jejunum.</td>
<td>Intrajejunum Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38250</td>
<td>INTRALESIONAL</td>
<td>Administration within or introduced directly into a localized lesion. (FDA)</td>
<td>Intralesional Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38251</td>
<td>INTRALUMINAL</td>
<td>Administration within the lumen of a tube. (FDA)</td>
<td>Intraluminal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38252</td>
<td>INTRALYMPHATIC</td>
<td>Administration within the lymph. (FDA)</td>
<td>Intralymphatic Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C156590</td>
<td>INTRAMANDIBULAR</td>
<td>Administration within the mandible.</td>
<td>Intramandibular Route of Administration</td>
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<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C38253</td>
<td>INTRAMEDULLARY</td>
<td>Administration within the marrow cavity of a bone. (FDA)</td>
<td>Intramedullary Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38254</td>
<td>INTRAMENINGEAL</td>
<td>Administration within the meninges (the three membranes that envelope the brain and spinal cord). (FDA)</td>
<td>Intrameningeal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C28161</td>
<td>INTRAMUSCULAR</td>
<td>Administration within a muscle. (FDA)</td>
<td>Intramuscular Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C79141</td>
<td>INTRANODAL</td>
<td>Administration within a lymph node.</td>
<td>Intra nodal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38255</td>
<td>INTRAOCULAR</td>
<td>Administration within the eye. (FDA)</td>
<td>Intraocular Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C64987</td>
<td>INTRASOSSEOUS</td>
<td>Administration within the marrow of the bone.</td>
<td>Intradosseous Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38256</td>
<td>INTRAOVARIAN</td>
<td>Administration within the ovary. (FDA)</td>
<td>Intraovarian Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C102400</td>
<td>INTRAPALATAL</td>
<td>Administration into the palate.</td>
<td>Intrapalatal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C119548</td>
<td>INTRAPARENCHYMAL</td>
<td>Administration within or into the parenchyma of a targeted organ.</td>
<td>Intraparenchymal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38257</td>
<td>INTRAPERICARDIAL</td>
<td>Administration within the pericardium. (FDA)</td>
<td>Intrapericardial Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38258</td>
<td>INTRAPERITONEAL</td>
<td>Administration within the peritoneal cavity. (FDA)</td>
<td>Intraperitoneal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38259</td>
<td>INTRAPLEURAL</td>
<td>Administration within the pleura. (FDA)</td>
<td>Intrapleural Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38260</td>
<td>INTRAPROSTATIC</td>
<td>Administration within the prostate gland. (FDA)</td>
<td>Intraprostatic Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38261</td>
<td>INTRAPULMONARY</td>
<td>Administration within the lungs or its bronchi. (FDA)</td>
<td>Intrapulmonary Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38262</td>
<td>INTRASINAL</td>
<td>Administration within the nasal or periorbital sinuses. (FDA)</td>
<td>Intranasal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38263</td>
<td>INTRASPINAL</td>
<td>Administration within the vertebral column. (FDA)</td>
<td>Intraspinal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C65138</td>
<td>INTRASTOMAL</td>
<td>Administration into a stoma.</td>
<td>Administration via Stoma</td>
<td></td>
</tr>
<tr>
<td>C142365</td>
<td>INTRASURGICAL SITE</td>
<td>Administration within the site of surgery.</td>
<td>Intrasurgical Site Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38264</td>
<td>INTRASYNOVIAL</td>
<td>Administration within the synovial cavity of a joint. (FDA)</td>
<td>Intrasynovial Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38265</td>
<td>INTRATENDINOUS</td>
<td>Administration within a tendon. (FDA)</td>
<td>Intratendinous Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38266</td>
<td>INTRATESTICULAR</td>
<td>Administration within the testicle. (FDA)</td>
<td>Intratesticular Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C128995</td>
<td>INTRATHALAMIC</td>
<td>Administration within the thalamus.</td>
<td>Intrathalamic Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38267</td>
<td>INTRATHecal</td>
<td>Administration within the cerebrospinal fluid at any level of the cerebrospinal axis, including injection into the cerebral ventricles. (FDA)</td>
<td>Intrathecal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38207</td>
<td>INTRATHORACIC</td>
<td>Administration within the thorax (internal to the ribs); synonymous with the term endo thoracic. (FDA)</td>
<td>Endothoracic Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38268</td>
<td>INTRATUBULAR</td>
<td>Administration within the tubules of an organ. (FDA)</td>
<td>Intratubular Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38269</td>
<td>INTRATUMOR</td>
<td>Administration within a tumor. (FDA)</td>
<td>Intratumoral Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38270</td>
<td>INTRATYMpanic</td>
<td>Administration within the auris media. (FDA)</td>
<td>Intratympanic Route of Administration</td>
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</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C38272</td>
<td>INTRAUTERINE</td>
<td>Administration within the uterus. (FDA)</td>
<td>Intrauterine Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C128996</td>
<td>INTRAVAGINAL</td>
<td>Administration within the vagina.</td>
<td>Intravaginal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38273</td>
<td>INTRAVASCULAR</td>
<td>Administration within a vessel or vessels. (FDA)</td>
<td>Intravascular Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38276</td>
<td>INTRAVENOUS</td>
<td>Administration within or into a vein or veins. (FDA)</td>
<td>Intravenous Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38274</td>
<td>INTRAVENOUS BOLUS</td>
<td>Administration within or into a vein or veins all at once. (FDA)</td>
<td>Intravenous Bolus</td>
<td></td>
</tr>
<tr>
<td>C38279</td>
<td>INTRAVENOUS DRIP</td>
<td>Administration within or into a vein or veins over a sustained period of time. (FDA)</td>
<td>Intravenous Drip</td>
<td></td>
</tr>
<tr>
<td>C38277</td>
<td>INTRAVENTRICULAR</td>
<td>Administration within a ventricle. (FDA)</td>
<td>Intraventricular Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38278</td>
<td>INTRAVESICAL</td>
<td>Administration within the bladder. (FDA)</td>
<td>Intravesical Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38280</td>
<td>INTRAVITREAL</td>
<td>Administration within the vitreous body of the eye. (FDA)</td>
<td>Intravitreal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38203</td>
<td>IONTOPHORESIS</td>
<td>Administration by means of an electric current where ions of soluble salts migrate into the tissues of the body. (FDA)</td>
<td>Iontophoresis Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38281</td>
<td>IRRIGATION</td>
<td>Administration to bathe or flush open wounds or body cavities. (FDA)</td>
<td>Irrigation Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38282</td>
<td>LARYNGEAL</td>
<td>Administration directly upon the larynx. (FDA)</td>
<td>Laryngeal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C150889</td>
<td>MICRODIALYSIS</td>
<td>Administration through microdialysate fluid.</td>
<td>Microdialysis Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38284</td>
<td>NASAL</td>
<td>Intranasal Route of Administration; Nasal Route of Administration</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C38285</td>
<td>NASOGASTRIC</td>
<td>Administration through the nose and into the stomach, usually by means of a tube. (FDA)</td>
<td>Nasogastric Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C48623</td>
<td>NOT APPLICABLE</td>
<td>Routes of administration are not applicable. (FDA)</td>
<td>Route of Administration Not Applicable</td>
<td></td>
</tr>
<tr>
<td>C38286</td>
<td>OCCLUSIVE DRESSING TECHNIQUE</td>
<td>Administration by the topical route which is then covered by a dressing which occludes the area. (FDA)</td>
<td>Occlusive Dressing Technique</td>
<td></td>
</tr>
<tr>
<td>C38287</td>
<td>OPHTHALMIC</td>
<td>Administration to the external eye. (FDA)</td>
<td>Ophthalmic Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38288</td>
<td>ORAL</td>
<td>Intraoral Route of Administration; PO Administration to or by way of the mouth. (FDA)</td>
<td>Oral Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C78374</td>
<td>ORAL GAVAGE</td>
<td>Administration through the mouth and into the stomach, usually by means of a tube. (NCI)</td>
<td>Oral Gavage Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C64906</td>
<td>OROMUCOSAL</td>
<td>Administration across the mucosa of the oral cavity.</td>
<td>Oromucosal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38289</td>
<td>OROPHARYNGEAL</td>
<td>Administration directly to the mouth and pharynx. (FDA)</td>
<td>Oropharyngeal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38291</td>
<td>PARENTERAL</td>
<td>Administration by injection, infusion, or implantation. (FDA)</td>
<td>Parenteral Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38676</td>
<td>PERCUTANEOUS</td>
<td>Administration through the skin. (FDA)</td>
<td>Percutanous Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38292</td>
<td>PERIARTICULAR</td>
<td>Administration around a joint. (FDA)</td>
<td>Periartricular Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38677</td>
<td>PERIDURAL</td>
<td>Administration to the outside of the dura mater of the spinal cord. (FDA)</td>
<td>Peridural Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38293</td>
<td>PERINEURAL</td>
<td>Administration surrounding a nerve or nerves. (FDA)</td>
<td>Perineural Route of Administration</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C38294</td>
<td>PERIODONTAL</td>
<td>Administration around a tooth. (FDA)</td>
<td>Periodontal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C112396</td>
<td>PERIVENOUS</td>
<td>Administration into the area surrounding a vein. (NCI)</td>
<td>Perivenous Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C172600</td>
<td>PHARYNGEAL</td>
<td>Administration directly upon the pharynx.</td>
<td>Pharyngeal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38295</td>
<td>RECTAL</td>
<td>Administration to the rectum. (FDA)</td>
<td>Rectal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38216</td>
<td>RESPIRATORY (INHALATION)</td>
<td>Administration within the respiratory tract by inhaling orally or nasally for local or systemic effect. (FDA)</td>
<td>Inhalation Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38296</td>
<td>RETROBULBAR</td>
<td>Administration behind the pons or behind the eyeball. (FDA)</td>
<td>Retrobulbar Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38198</td>
<td>SOFT TISSUE</td>
<td>Administration into any soft tissue. (FDA)</td>
<td>Soft Tissue Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38297</td>
<td>SUBARACHNOID</td>
<td>Administration beneath the arachnoid. (FDA)</td>
<td>Subarachnoid Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38298</td>
<td>SUBCONJUNCTIVAL</td>
<td>Administration beneath the conjunctiva. (FDA)</td>
<td>Subconjunctival Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38299</td>
<td>SUBCUTANEOUS</td>
<td>Administration beneath the skin; hypodermic. Synonymous with the term SUBDERMAL. (FDA)</td>
<td>Subcutaneous Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38300</td>
<td>SUBLINGUAL</td>
<td>Administration beneath the tongue. (FDA)</td>
<td>Sublingual Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38301</td>
<td>SUBMUCOSAL</td>
<td>Administration beneath the mucous membrane. (FDA)</td>
<td>Submucosal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C79143</td>
<td>SUBRETINAL</td>
<td>Administration beneath the retina.</td>
<td>Subretinal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C94636</td>
<td>SUBTENON</td>
<td>Administration by injection through the membrane covering the muscles and nerves at the back of the eyeball.</td>
<td>Subtenon Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C128997</td>
<td>SUPRACHOROIDAL</td>
<td>Administration above the choroid.</td>
<td>Suprachoroidal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38304</td>
<td>TOPICAL</td>
<td>Administration to a particular spot on the outer surface of the body. The E2B term TRANSMAMMARY is a subset of the term TOPICAL. (FDA)</td>
<td>Topical Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38305</td>
<td>TRANSDERMAL</td>
<td>Administration through the dermal layer of the skin to the systemic circulation by diffusion. (FDA)</td>
<td>Transdermal Route of Administration</td>
<td></td>
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<tr>
<td>C111326</td>
<td>TRANSMAMMARY</td>
<td>Administration by ingestion of colostrum or breast milk.</td>
<td>Transmammary Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38283</td>
<td>TRANSMUCOSAL</td>
<td>Administration across the mucosa. (FDA)</td>
<td>Mucosal Route of Administration</td>
<td></td>
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<tr>
<td>C38307</td>
<td>TRANSPLENTAL</td>
<td>Administration through or across the placenta. (FDA)</td>
<td>Transplacental Route of Administration</td>
<td></td>
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<tr>
<td>C38308</td>
<td>TRANSTRACHEAL</td>
<td>Administration through the wall of the trachea. (FDA)</td>
<td>Transtracheal Route of Administration</td>
<td></td>
</tr>
<tr>
<td>C38309</td>
<td>TRANSTYMOPANIC</td>
<td>Administration across or through the tympanic cavity. (FDA)</td>
<td>Transtympanic Route of Administration</td>
<td></td>
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<tr>
<td>C38310</td>
<td>UNASSIGNED</td>
<td>Route of administration has not yet been assigned. (FDA)</td>
<td>Unassigned Route of Administration</td>
<td></td>
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<tr>
<td>C38311</td>
<td>UNKNOWN</td>
<td>Route of administration is unknown. (FDA)</td>
<td>Unknown Route of Administration</td>
<td></td>
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<tr>
<td>C38312</td>
<td>URETERAL</td>
<td>Administration into the ureter. (FDA)</td>
<td>Ureteral Route of Administration</td>
<td></td>
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<tr>
<td>C38271</td>
<td>URETHRAL</td>
<td>Administration into the urethra. (FDA)</td>
<td>Intraurethral Route of Administration</td>
<td></td>
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<tr>
<td>C38313</td>
<td>VAGINAL</td>
<td>Administration into the vagina. (FDA)</td>
<td>Vaginal Route of Administration</td>
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<td>NCI Code</td>
<td>CDISC Value</td>
<td>CDISC Submission</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C119072</td>
<td>RPQ01TC</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>C119175</td>
<td>RPQ0101</td>
<td></td>
<td>RPQ01-Headaches</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Headaches.</td>
</tr>
<tr>
<td>C119176</td>
<td>RPQ0102</td>
<td></td>
<td>RPQ01-Feelings of Dizziness</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Feelings of dizziness.</td>
</tr>
<tr>
<td>C119177</td>
<td>RPQ0103</td>
<td></td>
<td>RPQ01-Nausea and/or Vomiting</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Nausea and/or vomiting.</td>
</tr>
<tr>
<td>C119178</td>
<td>RPQ0104</td>
<td></td>
<td>RPQ01-Noise Sensitivity/Loud Noise</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Noise sensitivity, easily upset by loud noise.</td>
</tr>
<tr>
<td>C119179</td>
<td>RPQ0105</td>
<td></td>
<td>RPQ01-Sleep Disturbance</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Sleep disturbance.</td>
</tr>
<tr>
<td>C119180</td>
<td>RPQ0106</td>
<td></td>
<td>RPQ01-Fatigue, Tiring More Easily</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Fatigue, tiring more easily.</td>
</tr>
<tr>
<td>C119181</td>
<td>RPQ0107</td>
<td></td>
<td>RPQ01-Being Irritable, Easily Angered</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Being irritable, easily angered.</td>
</tr>
<tr>
<td>C119182</td>
<td>RPQ0108</td>
<td></td>
<td>RPQ01-Feeling Depressed or Tearful</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Feeling depressed or tearful.</td>
</tr>
<tr>
<td>C119183</td>
<td>RPQ0109</td>
<td></td>
<td>RPQ01-Feeling Frustrated or Impatient</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Feeling frustrated or impatient.</td>
</tr>
<tr>
<td>C119184</td>
<td>RPQ0110</td>
<td></td>
<td>RPQ01-Forgetfulness, Poor Memory</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Forgetfulness, poor memory.</td>
</tr>
<tr>
<td>C119185</td>
<td>RPQ0111</td>
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<td>RPQ01-Poor Concentration</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Poor concentration.</td>
</tr>
<tr>
<td>C119186</td>
<td>RPQ0112</td>
<td></td>
<td>RPQ01-Taking Longer to Think</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Taking longer to think.</td>
</tr>
<tr>
<td>C119187</td>
<td>RPQ0113</td>
<td></td>
<td>RPQ01-Blurred Vision</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Blurred vision.</td>
</tr>
<tr>
<td>C119188</td>
<td>RPQ0114</td>
<td></td>
<td>RPQ01-Light Sensitivity/Bright Light</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Light sensitivity, easily upset by bright light.</td>
</tr>
<tr>
<td>C119189</td>
<td>RPQ0115</td>
<td></td>
<td>RPQ01-Double Vision</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Double vision.</td>
</tr>
<tr>
<td>C119190</td>
<td>RPQ0116</td>
<td></td>
<td>RPQ01-Restlessness</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, do you now suffer from: Restlessness.</td>
</tr>
<tr>
<td>C119191</td>
<td>RPQ0117A</td>
<td></td>
<td>RPQ01-Any Other Difficulties 1 (Text)</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, are you experiencing any other difficulties 1? (Text).</td>
</tr>
<tr>
<td>C119192</td>
<td>RPQ0117B</td>
<td></td>
<td>RPQ01-Any Other Difficulties 1</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, are you experiencing any other difficulties 1?</td>
</tr>
<tr>
<td>C119193</td>
<td>RPQ0118A</td>
<td></td>
<td>RPQ01-Any Other Difficulties 2 (Text)</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, are you experiencing any other difficulties 2? (Text).</td>
</tr>
<tr>
<td>C119194</td>
<td>RPQ0118B</td>
<td></td>
<td>RPQ01-Any Other Difficulties 2</td>
<td>Rivermead Post Concussion Symptoms Questionnaire - Compared with before the accident, are you experiencing any other difficulties 2?</td>
</tr>
</tbody>
</table>
Think

RPQ01 - Sleep Disturbance
Compared with before the accident, do you now suffer from: Sleep disturbance.

RPQ01 - Restlessness
Compared with before the accident, do you now suffer from: Restlessness.

RPQ01 - Taking Longer to Think
Compared with before the accident, do you now suffer from: Taking longer to think.
<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
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<tbody>
<tr>
<td>C154889</td>
<td>Abnormal Bleeding Indicator</td>
<td>Abnormal Bleeding Indicator</td>
<td>An indication as to whether there is the presence of abnormal bleeding.</td>
<td>Abnormal Bleeding Indicator</td>
</tr>
<tr>
<td>C154880</td>
<td>Bartholin's Gland Abnormality Indicator</td>
<td>Bartholin's Gland Abnormality Indicator</td>
<td>An indication as to whether the Bartholin's gland is abnormal.</td>
<td>Bartholin's Gland Abnormality Indicator</td>
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<tr>
<td>C106501</td>
<td>Birth Control Method</td>
<td>Birth Control Method</td>
<td>The method by which conception or impregnation is prevented.</td>
<td>Birth Control Method</td>
</tr>
<tr>
<td>C122195</td>
<td>Blistering Indicator</td>
<td>Blistering Indicator</td>
<td>An indication as to whether blistering occurred.</td>
<td>Blistering Indicator</td>
</tr>
<tr>
<td>C106508</td>
<td>Childbearing Potential</td>
<td>Childbearing Potential</td>
<td>An indicator as to whether the female subject has the potential to become pregnant. (NCI)</td>
<td>Childbearing Potential</td>
</tr>
<tr>
<td>C122187</td>
<td>Congenital Abnormality Indicator</td>
<td>Congenital Abnormality Indicator</td>
<td>An indication as to whether any abnormality was present at birth or during the neonatal period.</td>
<td>Congenital Abnormality Indicator</td>
</tr>
<tr>
<td>C163558</td>
<td>Date Pregnancy Ended</td>
<td>Date Pregnancy Ended</td>
<td>The date on which the pregnancy ended.</td>
<td>Pregnancy End Date</td>
</tr>
<tr>
<td>C154888</td>
<td>Discharge Indicator</td>
<td>Discharge Indicator</td>
<td>An indication as to whether there is the presence of discharge.</td>
<td>Discharge Indicator</td>
</tr>
<tr>
<td>C154884</td>
<td>Ecchymosis Indicator</td>
<td>Ecchymosis Indicator</td>
<td>An indication as to whether ecchymosis is present.</td>
<td>Ecchymosis Indicator</td>
</tr>
<tr>
<td>C154885</td>
<td>Edema Indicator</td>
<td>Edema Indicator</td>
<td>An indication as to whether edema is present.</td>
<td>Edema Indicator</td>
</tr>
<tr>
<td>C154877</td>
<td>Erythema Indicator</td>
<td>Erythema Indicator; Redness Indicator</td>
<td>An indication as to whether erythema is present.</td>
<td>Erythema Indicator</td>
</tr>
<tr>
<td>C158276</td>
<td>Est Next Menstrual Period Start Date</td>
<td>Est Next Menstrual Period Start Date; Estimated Next Menstrual Period Start Date</td>
<td>The approximate date of the first day of the next menstrual cycle.</td>
<td>Estimated Next Menstrual Period Start Date</td>
</tr>
<tr>
<td>C120833</td>
<td>Estimated Date of Conception</td>
<td>Estimated Date of Conception</td>
<td>An approximate calculated date at which the conception event took place.</td>
<td>Estimated Date of Conception</td>
</tr>
<tr>
<td>C81247</td>
<td>Estimated Date of Delivery</td>
<td>Estimated Date of Delivery</td>
<td>An approximate calculation of the delivery date.</td>
<td>Expected Date of Confinement</td>
</tr>
<tr>
<td>C122188</td>
<td>Estimated Gestational Age</td>
<td>Estimated Gestational Age</td>
<td>An approximate calculation of the gestational age of the fetus.</td>
<td>Estimated Gestational Age</td>
</tr>
<tr>
<td>C154876</td>
<td>Fundal Height</td>
<td>Fundal Height</td>
<td>A measurement of the distance between the pubic symphysis and the top of the palpable uterus.</td>
<td>Fundal Height</td>
</tr>
<tr>
<td>C156588</td>
<td>Induced Abortion Indicator</td>
<td>Induced Abortion Indicator</td>
<td>An indication as to whether the female subject has ever had an induced abortion procedure.</td>
<td>Induced Abortion Indicator</td>
</tr>
<tr>
<td>C41255</td>
<td>Interpretation</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
</tr>
<tr>
<td>C81257</td>
<td>Last Menstrual Period Start Date</td>
<td>Last Menstrual Period Start Date</td>
<td>The first day of the most recent menstrual cycle.</td>
<td>Last Menstrual Period</td>
</tr>
<tr>
<td>C156589</td>
<td>Live Birth Indicator</td>
<td>Live Birth Indicator</td>
<td>An indication as to whether the subject has ever delivered live-born offspring.</td>
<td>Live Birth Indicator</td>
</tr>
<tr>
<td>C154886</td>
<td>Mass Indicator</td>
<td>Mass Indicator</td>
<td>An indication as to whether a mass is present.</td>
<td>Mass Indicator</td>
</tr>
<tr>
<td>C19666</td>
<td>Menarche Age</td>
<td>Menarche Age</td>
<td>The age at which the first menstruation event occurred. (NCI)</td>
<td>Age at Menarche</td>
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<tr>
<td>C106497</td>
<td>Menopause Age</td>
<td>Menopause Age</td>
<td>The age at which permanent cessation of menses occurred. (NCI)</td>
<td>Age at Menopause</td>
</tr>
<tr>
<td>C106541</td>
<td>Menopause Status</td>
<td>Menopause Status</td>
<td>The status of a female with respect to menopause.</td>
<td>Menopause Status</td>
</tr>
<tr>
<td>C155586</td>
<td>Menses Flow Duration</td>
<td>Menses Flow Duration</td>
<td>The length of time during which menses is expelled from the uterus.</td>
<td>Menses Duration</td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C156585</td>
<td>Menses Flow Rate Description</td>
<td>Menses Flow Rate Description</td>
<td>A subjective description of the menstrual flow rate during a menstrual cycle.</td>
<td>Menses Flow Rate Description</td>
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<tr>
<td>C119549</td>
<td>Menstrual Cycle Duration</td>
<td>Menstrual Cycle Duration</td>
<td>The length of time of the menses cycle, measured from the beginning of one menstrual period to the beginning of the next.</td>
<td>Menstrual Cycle Duration</td>
</tr>
<tr>
<td>C156587</td>
<td>Menstrual Cycle Regularity</td>
<td>Menstrual Cycle Regularity</td>
<td>A description of how an individual's menstrual cycle conforms to a consistent temporal pattern.</td>
<td>Menstrual Cycle Regularity</td>
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<tr>
<td>C122191</td>
<td>Miscarriage Indicator</td>
<td>Miscarriage Indicator</td>
<td>An indication as to whether any pregnancies resulted in miscarriages.</td>
<td>Miscarriage Indicator</td>
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<tr>
<td>C81179</td>
<td>Mode of Delivery</td>
<td>Mode of Delivery</td>
<td>Description of the method by which a fetus is delivered.</td>
<td>Delivery Procedure</td>
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<tr>
<td>C154887</td>
<td>Motion Tenderness Indicator</td>
<td>Motion Tenderness Indicator</td>
<td>An indication as to whether there are symptoms of motion tenderness.</td>
<td>Motion Tenderness Indicator</td>
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<tr>
<td>C139265</td>
<td>Number Full Term Live Births</td>
<td>Number Full Term Live Births</td>
<td>A measurement of the total number of live birth events at which the gestational age of the neonate is 39 weeks and 0 days through 40 weeks and 6 days.</td>
<td>Number of Full Term Live Births</td>
</tr>
<tr>
<td>C106550</td>
<td>Number of Abortions</td>
<td>Number of Abortions</td>
<td>A measurement of the total number of instances in which there has been a spontaneous termination of pregnancy (miscarriage) or elective termination of pregnancy.</td>
<td>Number of Abortions</td>
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<tr>
<td>C158275</td>
<td>Number of Births</td>
<td>Number of Births</td>
<td>A measurement of the total number of birth events experienced by a female.</td>
<td>Number of Births</td>
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<tr>
<td>C122189</td>
<td>Number of Early Term Births</td>
<td>Number of Early Term Births</td>
<td>A measurement of the total number of birth events at which the gestational age of the neonate is 37 weeks and 0 days through 38 weeks and 6 days.</td>
<td>Number of Early Term Births</td>
</tr>
<tr>
<td>C120832</td>
<td>Number of Ectopic Pregnancies</td>
<td>Number of Ectopic Pregnancies</td>
<td>A measurement of the total number of ectopic pregnancies experienced by a female subject.</td>
<td>Number of Ectopic Pregnancies</td>
</tr>
<tr>
<td>C122190</td>
<td>Number of Full Term Births</td>
<td>Number of Full Term Births</td>
<td>A measurement of the total number of birth events (both live and dead) at which the gestational age of the neonate is 39 weeks and 0 days through 40 weeks and 6 days.</td>
<td>Number of Full Term Births</td>
</tr>
<tr>
<td>C120835</td>
<td>Number of Induced Abortions</td>
<td>Number of Induced Abortions</td>
<td>A measurement of the total number of induced abortions experienced by a female subject.</td>
<td>Number of Induced Abortions</td>
</tr>
<tr>
<td>C120834</td>
<td>Number of Late Fetal Deaths</td>
<td>Number of Late Fetal Deaths</td>
<td>A measurement of the total number of fetal deaths (death of a fetus at 16 weeks, 0 days to 19 weeks, 6 days of gestation) experienced by a female subject.</td>
<td>Number of Late Fetal Deaths</td>
</tr>
<tr>
<td>C16955</td>
<td>Number of Live Births</td>
<td>Number of Live Births</td>
<td>A measurement of the total number of live-born offspring a female has delivered.</td>
<td>Parity</td>
</tr>
<tr>
<td>C106551</td>
<td>Number of Pregnancies</td>
<td>Number of Pregnancies</td>
<td>A measurement of the total number of pregnancy events experienced by a female.</td>
<td>Number of Pregnancies</td>
</tr>
<tr>
<td>C122193</td>
<td>Number of Premature Births</td>
<td>Number of Premature Births</td>
<td>A measurement of the total number of birth events (both live and dead) at which the gestational age of the neonate is less than 37 weeks and 0 days.</td>
<td>Number of Premature Births</td>
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<tr>
<td>C139266</td>
<td>Number of Premature Live Births</td>
<td>Number of Premature Live Births</td>
<td>A measurement of the total number of live birth events at which the gestational age of the neonate is less than 37 weeks and 0 days.</td>
<td>Number of Premature Live Births</td>
</tr>
<tr>
<td>C120836</td>
<td>Number of Previous Pregnancies</td>
<td>Number of Previous Pregnancies</td>
<td>A measurement of the total number of pregnancy events experienced by the female subject prior to the current pregnancy.</td>
<td>Number of Previous Pregnancies</td>
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<tr>
<td>C120837</td>
<td>Number of Spontaneous Abortions</td>
<td>Number of Spontaneous Abortions</td>
<td>A measurement of the total number of spontaneous abortions (in which the fetus is less than 20 weeks gestational age) experienced by a female subject.</td>
<td>Number of Spontaneous Abortions</td>
</tr>
<tr>
<td>C139267</td>
<td>Number of Stillbirths</td>
<td>Number of Stillbirths</td>
<td>A measurement of the total number of birth events at which the fetus is of at least 20 weeks gestation, or of a birth weight of at least 350 grams if the gestational age is unknown, which is born without signs of life at the time of delivery, and with an Apgar score of zero at both one and five minutes.</td>
<td>Number of Stillbirths</td>
</tr>
<tr>
<td>C154883</td>
<td>Peeling Indicator</td>
<td>Peeling Indicator</td>
<td>An indication as to whether there is the presence of peeling.</td>
<td>Peeling Indicator</td>
</tr>
<tr>
<td>C122192</td>
<td>Pregnancy Confirmed Indicator</td>
<td>Pregnancy Confirmed Indicator</td>
<td>An indication as to whether the subject’s pregnancy has been confirmed.</td>
<td>Pregnancy Confirmed Indicator</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
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<tr>
<td>C106561</td>
<td>Pregnant During the Study</td>
<td>Pregnant During the Study</td>
<td>An indicator as to whether a female is pregnant during the study period. (NCI)</td>
<td>Pregnant During the Study</td>
</tr>
<tr>
<td>C139264</td>
<td>Pregnant Indicator</td>
<td>Pregnant Indicator</td>
<td>An indication as to whether the subject or associated person is pregnant at the time the question is asked.</td>
<td>Pregnancy Indicator</td>
</tr>
<tr>
<td>C163557</td>
<td>Products of Conception Examined Ind</td>
<td>Products of Conception Examined Ind</td>
<td>An indication as to whether the products of conception have been examined.</td>
<td>Products of Conception Examined Indicator</td>
</tr>
<tr>
<td>C154882</td>
<td>Pustule Indicator</td>
<td>Pustule Indicator</td>
<td>An indication as to whether a pustule is present.</td>
<td>Pustule Indicator</td>
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<tr>
<td>C154878</td>
<td>Rash Indicator</td>
<td>Rash Indicator</td>
<td>An indication as to whether rash is present.</td>
<td>Rash Indicator</td>
</tr>
<tr>
<td>C154879</td>
<td>Skene's Gland Abnormality Indicator</td>
<td>Skene's Gland Abnormality Indicator</td>
<td>An indication as to whether the Skene's gland is abnormal.</td>
<td>Skene's Gland Abnormality Indicator</td>
</tr>
<tr>
<td>C122194</td>
<td>Stillbirth Indicator</td>
<td>Stillbirth Indicator</td>
<td>An indication as to whether any pregnancies resulted in stillbirths.</td>
<td>Stillbirth Indicator</td>
</tr>
<tr>
<td>C124716</td>
<td>Tanner Scale for Males, Genitalia Stage</td>
<td>Tanner Scale for Boy, Genitalia Stage; Tanner Scale for Males, Genitalia Stage</td>
<td>An assessment and classification of the development of genitalia in boys that is based on the Tanner Scale of pubertal changes in boys (Marshall WA, Tanner JM. Variations in pattern of pubertal changes in boys. Arch Dis Child 1970 Feb;45(239):13-23).</td>
<td>Tanner Scale-Boy - Genitalia Stages</td>
</tr>
<tr>
<td>C124717</td>
<td>Tanner Scale for Males, Pubic Hair Stage</td>
<td>Tanner Scale for Boy, Pubic Hair Stage; Tanner Scale for Males, Pubic Hair Stage</td>
<td>An assessment and classification of the development of pubic hair in boys that is based on the Tanner Scale of pubertal changes in boys (Marshall WA, Tanner JM. Variations in pattern of pubertal changes in boys. Arch Dis Child 1970 Feb;45(239):13-23).</td>
<td>Tanner Scale-Boy - Pubic Hair Stages</td>
</tr>
<tr>
<td>C127775</td>
<td>Tenderness Indicator</td>
<td>Tenderness Indicator</td>
<td>An indication as to whether there are symptoms of tenderness.</td>
<td>Tenderness Indicator</td>
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<tr>
<td>C41145</td>
<td>Thickness</td>
<td>Thickness</td>
<td>The dimension between two surfaces of an object, usually the smallest dimension as opposed to the width or the length.</td>
<td>Thickness</td>
</tr>
<tr>
<td>C154881</td>
<td>Ulcer Indicator</td>
<td>Ulcer Indicator</td>
<td>An indication as to whether an ulcer is present.</td>
<td>Ulcer Indicator</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C106500</td>
<td>ABORTN</td>
<td>Number of Abortions</td>
<td>A measurement of the total number of instances in which there has been a spontaneous termination of pregnancy (miscarriage) or elective termination of pregnancy.</td>
<td>Number of Abortions</td>
</tr>
<tr>
<td>C106501</td>
<td>BCMETHOD</td>
<td>Birth Control Method</td>
<td>The method by which conception or impregnation is prevented.</td>
<td>Birth Control Method</td>
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<tr>
<td>C154889</td>
<td>BLEEDIND</td>
<td>Abnormal Bleeding Indicator</td>
<td>An indication as to whether there is the presence of abnormal bleeding.</td>
<td>Abnormal Bleeding Indicator</td>
</tr>
<tr>
<td>C122195</td>
<td>BLISTIND</td>
<td>Blistering Indicator</td>
<td>An indication as to whether blistering occurred.</td>
<td>Blistering Indicator</td>
</tr>
<tr>
<td>C139265</td>
<td>BRTHFTN</td>
<td>Number Full Term Live Births</td>
<td>A measurement of the total number of live birth events at which the gestational age of the neonate is 39 weeks and 0 days through 40 weeks and 6 days.</td>
<td>Number of Full Term Live Births</td>
</tr>
<tr>
<td>C16955</td>
<td>BRTHLVN</td>
<td>Number of Live Births</td>
<td>A measurement of the total number of live-born offspring a female has delivered.</td>
<td>Parity</td>
</tr>
<tr>
<td>C158275</td>
<td>BRTHN</td>
<td>Number of Births</td>
<td>A measurement of the total number of birth events experienced by a female.</td>
<td>Number of Births</td>
</tr>
<tr>
<td>C139266</td>
<td>BRTHPRN</td>
<td>Number of Premature Live Births</td>
<td>A measurement of the total number of live birth events at which the gestational age of the neonate is less than 37 weeks and 0 days.</td>
<td>Number of Premature Live Births</td>
</tr>
<tr>
<td>C139267</td>
<td>BRTHSTN</td>
<td>Number of Stillbirths</td>
<td>A measurement of the total number of birth events at which the fetus is of at least 20 weeks gestation, or of a birth weight of at least 350 grams if the gestational age is unknown, which is born without signs of life at the time of delivery, and with an Apgar score of zero at both one and five minutes.</td>
<td>Number of Stillbirths</td>
</tr>
<tr>
<td>C156589</td>
<td>BRTLVIND</td>
<td>Live Birth Indicator</td>
<td>An indication as to whether the subject has ever delivered live-born offspring.</td>
<td>Live Birth Indicator</td>
</tr>
<tr>
<td>C154880</td>
<td>BTHGLIND</td>
<td>Bartholin's Gland Abnormality Indicator</td>
<td>An indication as to whether the Bartholin's gland is abnormal.</td>
<td>Bartholin's Gland Abnormality Indicator</td>
</tr>
<tr>
<td>C122187</td>
<td>CABNIND</td>
<td>Congenital Abnormality Indicator</td>
<td>An indication as to whether any abnormality was present at birth or during the neonatal period.</td>
<td>Congenital Abnormality Indicator</td>
</tr>
<tr>
<td>C106508</td>
<td>CHILDPOT</td>
<td>Childbearing Potential</td>
<td>An indicator as to whether the female subject has the potential to become pregnant. (NCI)</td>
<td>Childbearing Potential</td>
</tr>
<tr>
<td>C81179</td>
<td>DLVRMODE</td>
<td>Mode of Delivery</td>
<td>Description of the method by which a fetus is delivered.</td>
<td>Delivery Procedure</td>
</tr>
<tr>
<td>C154888</td>
<td>DSCCHIND</td>
<td>Discharge Indicator</td>
<td>An indication as to whether there is the presence of discharge.</td>
<td>Discharge Indicator</td>
</tr>
<tr>
<td>C154884</td>
<td>ECHYIND</td>
<td>Ecchymosis Indicator</td>
<td>An indication as to whether ecchymosis is present.</td>
<td>Ecchymosis Indicator</td>
</tr>
<tr>
<td>C120832</td>
<td>ECTPREGN</td>
<td>Number of Ectopic Pregnancies</td>
<td>A measurement of the total number of ectopic pregnancies experienced by a female subject.</td>
<td>Number of Ectopic Pregnancies</td>
</tr>
<tr>
<td>C120833</td>
<td>ECDCTC</td>
<td>Estimated Date of Conception</td>
<td>An approximate calculated date at which the conception event took place.</td>
<td>Estimated Date of Conception</td>
</tr>
<tr>
<td>C154885</td>
<td>EDEMAIND</td>
<td>Edema Indicator</td>
<td>An indication as to whether edema is present.</td>
<td>Edema Indicator</td>
</tr>
<tr>
<td>C81247</td>
<td>EDLVRDTC</td>
<td>Estimated Date of Delivery</td>
<td>An approximate calculation of the delivery date.</td>
<td>Expected Date of Confinement</td>
</tr>
<tr>
<td>C122188</td>
<td>EGESTAGE</td>
<td>Estimated Gestational Age</td>
<td>An approximate calculation of the gestational age of the fetus.</td>
<td>Estimated Gestational Age</td>
</tr>
<tr>
<td>C158276</td>
<td>ENMPSDTC</td>
<td>Est Next Menstrual Period Start Date;Estimated Next Menstrual Period Start Date</td>
<td>The approximate date of the first day of the next menstrual cycle.</td>
<td>Estimated Next Menstrual Period Start Date</td>
</tr>
<tr>
<td>C122189</td>
<td>ERLYTRMN</td>
<td>Number of Early Term Births</td>
<td>A measurement of the total number of birth events at which the gestational age of the neonate is 37 weeks and 0 days through 38 weeks and 6 days.</td>
<td>Number of Early Term Births</td>
</tr>
<tr>
<td>C154877</td>
<td>ERYTHIND</td>
<td>Erythema Indicator;Redness Indicator</td>
<td>An indication as to whether erythema is present.</td>
<td>Erythema Indicator</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C120834</td>
<td>FETLDTHN</td>
<td>Number of Late Fetal Deaths</td>
<td>A measurement of the total number of fetal deaths (death of a fetus at 16 weeks, 0 days to 19 weeks, 6 days of gestation) experienced by a female subject.</td>
<td>Number of Late Fetal Deaths</td>
</tr>
<tr>
<td>C122190</td>
<td>FULLTRMN</td>
<td>Number of Full Term Births</td>
<td>A measurement of the total number of birth events (both live and dead) at which the gestational age of the neonate is 39 weeks and 0 days through 40 weeks and 6 days.</td>
<td>Number of Full Term Births</td>
</tr>
<tr>
<td>C154876</td>
<td>FUNDHT</td>
<td>Fundal Height</td>
<td>A measurement of the distance between the pubic symphysis and the top of the palpable uterus.</td>
<td>Fundal Height</td>
</tr>
<tr>
<td>C156588</td>
<td>INABOIND</td>
<td>Induced Abortion Indicator</td>
<td>An indication as to whether the female subject has ever had an induced abortion procedure.</td>
<td>Induced Abortion Indicator</td>
</tr>
<tr>
<td>C120835</td>
<td>INABORTN</td>
<td>Number of Induced Abortions</td>
<td>A measurement of the total number of induced abortions experienced by a female subject.</td>
<td>Number of Induced Abortions</td>
</tr>
<tr>
<td>C41255</td>
<td>INTERP</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
</tr>
<tr>
<td>C81257</td>
<td>LMPSTDTC</td>
<td>Last Menstrual Period Start Date</td>
<td>The first day of the most recent menstrual cycle.</td>
<td>Last Menstrual Period</td>
</tr>
<tr>
<td>C154886</td>
<td>MASSIND</td>
<td>Mass Indicator</td>
<td>An indication as to whether a mass is present.</td>
<td>Mass Indicator</td>
</tr>
<tr>
<td>C19666</td>
<td>MENARAGE</td>
<td>Menarche Age</td>
<td>The age at which the first menstruation event occurred. (NCI)</td>
<td>Age at Menarche</td>
</tr>
<tr>
<td>C156586</td>
<td>MENFDUR</td>
<td>Menses Flow Duration</td>
<td>The length of time during which menses is expelled from the uterus.</td>
<td>Menses Duration</td>
</tr>
<tr>
<td>C156585</td>
<td>MENFRD</td>
<td>Menses Flow Rate Description</td>
<td>A subjective description of the menstrual flow rate during a menstrual cycle.</td>
<td>Menses Flow Rate Description</td>
</tr>
<tr>
<td>C106497</td>
<td>MENOAGE</td>
<td>Menopause Age</td>
<td>The age at which permanent cessation of menses occurred. (NCI)</td>
<td>Age at Menopause</td>
</tr>
<tr>
<td>C106541</td>
<td>MENOSTAT</td>
<td>Menopause Status</td>
<td>The status of a female with respect to menopause.</td>
<td>Menopause Status</td>
</tr>
<tr>
<td>C156587</td>
<td>MENREG</td>
<td>Menstrual Cycle Regularity</td>
<td>A description of how an individual's menstrual cycle conforms to a consistent temporal pattern.</td>
<td>Menstrual Cycle Regularity</td>
</tr>
<tr>
<td>C119549</td>
<td>MENSNDUR</td>
<td>Menstrual Cycle Duration</td>
<td>The length of time of the menses cycle, measured from the beginning of one menstrual period to the beginning of the next.</td>
<td>Menstrual Cycle Duration</td>
</tr>
<tr>
<td>C122191</td>
<td>MSCRGIND</td>
<td>Miscarriage Indicator</td>
<td>An indication as to whether any pregnancies resulted in miscarriages.</td>
<td>Miscarriage Indicator</td>
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<tr>
<td>C154887</td>
<td>MTENDIND</td>
<td>Motion Tenderness Indicator</td>
<td>An indication as to whether there are symptoms of motion tenderness.</td>
<td>Motion Tenderness Indicator</td>
</tr>
<tr>
<td>C122192</td>
<td>PCONFIND</td>
<td>Pregnancy Confirmed Indicator</td>
<td>An indication as to whether the subject's pregnancy has been confirmed.</td>
<td>Pregnancy Confirmed Indicator</td>
</tr>
<tr>
<td>C154883</td>
<td>PEELIND</td>
<td>Peeling Indicator</td>
<td>An indication as to whether there is the presence of peeling.</td>
<td>Peeling Indicator</td>
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<tr>
<td>C163557</td>
<td>PRDCEIND</td>
<td>Products of Conception Examined Ind; Products of Conception Examined Indicator</td>
<td>An indication as to whether the products of conception have been examined.</td>
<td>Products of Conception Examined Indicator</td>
</tr>
<tr>
<td>C139264</td>
<td>PREGIND</td>
<td>Pregnant Indicator</td>
<td>An indication as to whether the subject or associated person is pregnant at the time the question is asked.</td>
<td>Pregnancy Indicator</td>
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<tr>
<td>C106551</td>
<td>PREGNN</td>
<td>Number of Pregnancies</td>
<td>A measurement of the total number of pregnancy events experienced by a female.</td>
<td>Number of Pregnancies</td>
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<tr>
<td>C106561</td>
<td>PREGST</td>
<td>Pregnant During the Study</td>
<td>An indication as to whether a female is pregnant during the study period. (NCI)</td>
<td>Pregnant During the Study</td>
</tr>
<tr>
<td>C122193</td>
<td>PREMBTHN</td>
<td>Number of Premature Births</td>
<td>A measurement of the total number of birth events (both live and dead) at which the gestational age of the neonate is less than 37 weeks and 6 days.</td>
<td>Number of Premature Births</td>
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<tr>
<td>NCI Code</td>
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<tr>
<td>C163558</td>
<td>PRGENDTC</td>
<td>Date Pregnancy Ended</td>
<td>The date on which the pregnancy ended.</td>
<td>Pregnancy End Date</td>
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<tr>
<td>C120836</td>
<td>RVVPREGN</td>
<td>Number of Previous Pregnancies</td>
<td>A measurement of the total number of pregnancy events experienced by the female subject prior to the current pregnancy.</td>
<td>Number of Previous Pregnancies</td>
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<tr>
<td>C154882</td>
<td>PUSTIND</td>
<td>Pustule Indicator</td>
<td>An indication as to whether a pustule is present.</td>
<td>Pustule Indicator</td>
</tr>
<tr>
<td>C154878</td>
<td>RASHIND</td>
<td>Rash Indicator</td>
<td>An indication as to whether rash is present.</td>
<td>Rash Indicator</td>
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<tr>
<td>C154879</td>
<td>SKGLAINDE</td>
<td>Skene's Gland Abnormality Indicator</td>
<td>An indication as to whether the Skene's gland is abnormal.</td>
<td>Skene's Gland Abnormality Indicator</td>
</tr>
<tr>
<td>C120837</td>
<td>SPABORTN</td>
<td>Number of Spontaneous Abortions</td>
<td>A measurement of the total number of spontaneous abortions (in which the fetus is less than 20 weeks gestational age) experienced by a female subject.</td>
<td>Number of Spontaneous Abortions</td>
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<tr>
<td>C122194</td>
<td>STILBIND</td>
<td>Stillbirth Indicator</td>
<td>An indication as to whether any pregnancies resulted in stillbirths.</td>
<td>Stillbirth Indicator</td>
</tr>
<tr>
<td>C124716</td>
<td>TANMGS</td>
<td>Tanner Scale for Boy, Genitalia Stage; Tanner Scale for Males, Genitalia Stage</td>
<td>An assessment and classification of the development of genitalia in boys that is based on the Tanner Scale of pubertal changes in boys (Marshall WA, Tanner JM. Variations in pattern of pubertal changes in boys. Arch Dis Child 1970 Feb;45(239):13-23.).</td>
<td>Tanner Scale-Boy - Genitalia Stages</td>
</tr>
<tr>
<td>C124717</td>
<td>TANMPHS</td>
<td>Tanner Scale for Boy, Pubic Hair Stage; Tanner Scale for Males, Pubic Hair Stage</td>
<td>An assessment and classification of the development of pubic hair in boys that is based on the Tanner Scale of pubertal changes in boys (Marshall WA, Tanner JM. Variations in pattern of pubertal changes in boys. Arch Dis Child 1970 Feb;45(239):13-23.).</td>
<td>Tanner Scale-Boy - Pubic Hair Stages</td>
</tr>
<tr>
<td>C41145</td>
<td>THICK</td>
<td>Thickness</td>
<td>The dimension between two surfaces of an object, usually the smallest dimension as opposed to the width or the length.</td>
<td>Thickness</td>
</tr>
<tr>
<td>C127775</td>
<td>TNDRIND</td>
<td>Tenderness Indicator</td>
<td>An indication as to whether there are symptoms of tenderness.</td>
<td>Tenderness Indicator</td>
</tr>
<tr>
<td>C154881</td>
<td>ULCERIND</td>
<td>Ulcer Indicator</td>
<td>An indication as to whether an ulcer is present.</td>
<td>Ulcer Indicator</td>
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</table>
### RSKASMT (Risk Assessment)

NCI Code: C101848, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C102401</td>
<td>HIGH RISK</td>
<td></td>
<td>The potential future harm that may arise from some present action or attribute or condition is almost certain.</td>
<td>High Risk</td>
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<tr>
<td>C102402</td>
<td>INTERMEDIATE RISK</td>
<td></td>
<td>The potential future harm that may arise from some present action or attribute or condition is moderate.</td>
<td>Intermediate Risk</td>
</tr>
<tr>
<td>C102403</td>
<td>LOW RISK</td>
<td></td>
<td>The potential future harm that may arise from some present action or attribute or condition is small.</td>
<td>Low Risk</td>
</tr>
<tr>
<td>C139268</td>
<td>MINIMAL RISK</td>
<td></td>
<td>The potential future harm that may arise from some present action or attribute or condition is minimal.</td>
<td>Minimal Risk</td>
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<tr>
<td>C17998</td>
<td>UNKNOWN</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
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<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<td>CDISC Definition</td>
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<tr>
<td>C136215</td>
<td>RSSS0101</td>
<td>RSSS01-Count on to Listen to You</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone you can count on to listen to you when you need to talk.</td>
<td>RAND Social Support Survey - Count on to Listen to You</td>
</tr>
<tr>
<td>C136216</td>
<td>RSSS0102</td>
<td>RSSS01-Give You Info to Help Understand</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to give you information to help you understand a situation.</td>
<td>RAND Social Support Survey - Give You Info to Help Understand</td>
</tr>
<tr>
<td>C136217</td>
<td>RSSS0103</td>
<td>RSSS01-Give You Advice About a Crisis</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to give you good advice about a crisis.</td>
<td>RAND Social Support Survey - Give You Advice About a Crisis</td>
</tr>
<tr>
<td>C136218</td>
<td>RSSS0104</td>
<td>RSSS01-Confide in/Talk to About Yourself</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to confide in or talk to about yourself or your problems.</td>
<td>RAND Social Support Survey - Confide in or Talk to About Yourself</td>
</tr>
<tr>
<td>C136219</td>
<td>RSSS0105</td>
<td>RSSS01-Advice You Really Want</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone whose advice you really want.</td>
<td>RAND Social Support Survey - Advice You Really Want</td>
</tr>
<tr>
<td>C136220</td>
<td>RSSS0106</td>
<td>RSSS01-Share Your Private Worries/Fears</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to share your most private worries and fears with.</td>
<td>RAND Social Support Survey - Share Your Private Worries and Fears</td>
</tr>
<tr>
<td>C136221</td>
<td>RSSS0107</td>
<td>RSSS01-Turn to Suggestions Personal Prob</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to turn to for suggestions about how to deal with a personal problem.</td>
<td>RAND Social Support Survey - Suggestions to Deal With Personal Problem</td>
</tr>
<tr>
<td>C136222</td>
<td>RSSS0108</td>
<td>RSSS01-Understands Your Problems</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone who understands your problems.</td>
<td>RAND Social Support Survey - Understands Your Problems</td>
</tr>
<tr>
<td>C136223</td>
<td>RSSS0109</td>
<td>RSSS01-Help If You Were Confined to Bed</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to help you if you were confined to bed.</td>
<td>RAND Social Support Survey - Help If You Were Confined to Bed</td>
</tr>
<tr>
<td>C136224</td>
<td>RSSS0110</td>
<td>RSSS01-Take You to the Doctor If Needed</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to take you to the doctor if you needed it.</td>
<td>RAND Social Support Survey - Take You to the Doctor If Needed</td>
</tr>
<tr>
<td>C136225</td>
<td>RSSS0111</td>
<td>RSSS01-Prepare Your Meals If Unable</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to prepare your meals if you were unable to do it yourself.</td>
<td>RAND Social Support Survey - Prepare Your Meals If Unable</td>
</tr>
<tr>
<td>C136226</td>
<td>RSSS0112</td>
<td>RSSS01-Help With Daily Chores If Sick</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to help with daily chores if you were sick.</td>
<td>RAND Social Support Survey - Help With Daily Chores If Sick</td>
</tr>
<tr>
<td>C136227</td>
<td>RSSS0113</td>
<td>RSSS01-Shows You Love and Affection</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone who shows you love and affection.</td>
<td>RAND Social Support Survey - Shows You Love and Affection</td>
</tr>
<tr>
<td>C136228</td>
<td>RSSS0114</td>
<td>RSSS01-Love and Make You Feel Wanted</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to love and make you feel wanted.</td>
<td>RAND Social Support Survey - Love and Make You Feel Wanted</td>
</tr>
<tr>
<td>C136229</td>
<td>RSSS0115</td>
<td>RSSS01-Hugs You</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone who hugs you.</td>
<td>RAND Social Support Survey - Hugs You</td>
</tr>
<tr>
<td>C136230</td>
<td>RSSS0116</td>
<td>RSSS01-Have a Good Time With</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to have a good time with.</td>
<td>RAND Social Support Survey - Have a Good Time With</td>
</tr>
<tr>
<td>C136231</td>
<td>RSSS0117</td>
<td>RSSS01-Get Together With for Relaxation</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to get together with for relaxation.</td>
<td>RAND Social Support Survey - Get Together With for Relaxation</td>
</tr>
<tr>
<td>C136232</td>
<td>RSSS0118</td>
<td>RSSS01-Do Something Enjoyable With</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to do something enjoyable with.</td>
<td>RAND Social Support Survey - Do Something Enjoyable With</td>
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<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<td>C136233</td>
<td>RSSS0119</td>
<td>RSSS01-Help You Get Your Mind Off Things</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to do things with to help you get your mind off things.</td>
<td>RAND Social Support Survey - Help You Get Your Mind Off Things</td>
</tr>
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<td>NCI Code</td>
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<tr>
<td>C136219</td>
<td>RSSS01-Advice You Really Want</td>
<td>RSSS01-Advice You Really Want</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone whose advice you really want.</td>
<td>RAND Social Support Survey - Advice You Really Want</td>
</tr>
<tr>
<td>C136218</td>
<td>RSSS01-Confide in/Talk to About Yourself</td>
<td>RSSS01-Confide in/Talk to About Yourself</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to confide in or talk to about yourself or your problems.</td>
<td>RAND Social Support Survey - Confide in or Talk to About Yourself</td>
</tr>
<tr>
<td>C136215</td>
<td>RSSS01-Count on to Listen to You</td>
<td>RSSS01-Count on to Listen to You</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone you can count on to listen to you when you need to talk.</td>
<td>RAND Social Support Survey - Count on to Listen to You</td>
</tr>
<tr>
<td>C136232</td>
<td>RSSS01-Do Something Enjoyable With</td>
<td>RSSS01-Do Something Enjoyable With</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to do something enjoyable with.</td>
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<td>C136231</td>
<td>RSSS01-Get Together With for Relaxation</td>
<td>RSSS01-Get Together With for Relaxation</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to get together with for relaxation.</td>
<td>RAND Social Support Survey - Get Together With for Relaxation</td>
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<tr>
<td>C136217</td>
<td>RSSS01-Give You Advice About a Crisis</td>
<td>RSSS01-Give You Advice About a Crisis</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to give you good advice about a crisis.</td>
<td>RAND Social Support Survey - Give You Advice About a Crisis</td>
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<tr>
<td>C136216</td>
<td>RSSS01-Give You Info to Help Understand</td>
<td>RSSS01-Give You Info to Help Understand</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to give you information to help you understand a situation.</td>
<td>RAND Social Support Survey - Give You Info to Help Understand</td>
</tr>
<tr>
<td>C136230</td>
<td>RSSS01-Have a Good Time With</td>
<td>RSSS01-Have a Good Time With</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to have a good time with.</td>
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<tr>
<td>C136223</td>
<td>RSSS01-Help If You Were Confined to Bed</td>
<td>RSSS01-Help If You Were Confined to Bed</td>
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<td>RSSS01-Help With Daily Chores If Sick</td>
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<tr>
<td>C136225</td>
<td>RSSS01-Prepare Your Meals If Unable</td>
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<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to prepare your meals if you were unable to do it yourself.</td>
<td>RAND Social Support Survey - Prepare Your Meals If Unable</td>
</tr>
<tr>
<td>C136220</td>
<td>RSSS01-Share Your Private Worries/Fears</td>
<td>RSSS01-Share Your Private Worries/Fears</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to share your most private worries and fears with.</td>
<td>RAND Social Support Survey - Share Your Private Worries and Fears</td>
</tr>
<tr>
<td>C136227</td>
<td>RSSS01-Show You Love and Affection</td>
<td>RSSS01-Show You Love and Affection</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone who shows you love and affection.</td>
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</tr>
<tr>
<td>C136224</td>
<td>RSSS01-Take You to the Doctor If Needed</td>
<td>RSSS01-Take You to the Doctor If Needed</td>
<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to take you to the doctor if you needed it.</td>
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<tr>
<td>C136221</td>
<td>RSSS01-Turn to Suggestions Personal Prob</td>
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<td>RAND Social Support Survey Instrument - How often is each of the following kinds of support available to you if you need it: Someone to turn to for suggestions about how to deal with a personal problem.</td>
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<td>RAND Social Support Survey - Understands Your Problems</td>
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### SAS01TC (Riker Sedation-Agitation Scale Clinical Classification Test Code)

NCI Code: C171413, Codelist extensible: No

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<tr>
<td>C171420</td>
<td>SAS0101</td>
<td>SAS01-Score</td>
<td>Riker Sedation-Agitation Scale - Score.</td>
<td>SAS - Score</td>
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### SAS01TN (Riker Sedation-Agitation Scale Clinical Classification Test Name)

NCI Code: C171412, Codelist extensible: No

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<td>C171420</td>
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<td>SAS01-Score</td>
<td>Riker Sedation-Agitation Scale - Score.</td>
<td>SAS - Score</td>
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### SCTEST (Subject Characteristic Test Name)

NCI Code: C103330, Codelist extensible: Yes

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C171499</td>
<td>Appropriate Development Age Indicator</td>
<td>Appropriate Development For Age Indicator; Appropriate Developmental Age Indicator</td>
<td>An indication as to whether the subject's chronological age matches their physical, emotional, social, and cognitive functioning.</td>
<td>Appropriate Developmental Age Indicator</td>
</tr>
<tr>
<td>C112233</td>
<td>Breast Fed Indicator</td>
<td>Breast Fed Indicator</td>
<td>An indication as to whether the subject was breast fed (received mother's milk) as an infant.</td>
<td>Breast Fed Indicator</td>
</tr>
<tr>
<td>C139271</td>
<td>CDC HIV High Risk Donor Indicator</td>
<td>CDC HIV High Risk Donor Indicator</td>
<td>An indication as to whether an organ donor may fall into one or more behavioral categories associated with increased risk of human immunodeficiency virus (HIV) infection, as defined by the 1994 Centers for Disease Control (CDC) Public Health Service Criteria for High Risk Behavior (Guidelines for preventing transmission of human immunodeficiency virus through transplantation of human tissue and organs. Centers for Disease Control and Prevention. MMWR Recomm Rep 1994; 43: 1-17).</td>
<td>CDC HIV High Risk Donor Indicator</td>
</tr>
<tr>
<td>C102625</td>
<td>Contact Investigation</td>
<td>Contact Investigation</td>
<td>A public health activity whereby individuals who have been exposed to a person with a suspected or confirmed contagious illness are identified, usually for the purpose of identifying additional cases of the illness, or to offer some form of prophylactic intervention to either prevent or ameliorate disease in the exposed individual.</td>
<td>Disease Contact Investigation</td>
</tr>
<tr>
<td>C102612</td>
<td>Country of Potential Disease Exposure</td>
<td>Country of Potential Disease Exposure</td>
<td>System of classification based on the nation in which an individual was exposed to a disease, regardless of the nation in which he/she currently resides.</td>
<td>Country of Potential Disease Exposure</td>
</tr>
<tr>
<td>C139270</td>
<td>Deceased Donor Donation Type</td>
<td>Deceased Donor Donation Type</td>
<td>The conditions under which an organ is harvested from a dead donor, including the condition of the donor and the environment.</td>
<td>Deceased Donor Donation Condition</td>
</tr>
<tr>
<td>C114182</td>
<td>Dominant Hand</td>
<td>Dominant Hand</td>
<td>The preferred hand of use for controlled and efficient performance of motor tasks.</td>
<td>Dominant Hand</td>
</tr>
<tr>
<td>C139269</td>
<td>Donor Status at Time of Organ Donation</td>
<td>Donor Status at Time of Organ Donation</td>
<td>The donor's state or condition of being either living or brain dead at the time of organ harvesting.</td>
<td>Donor Status at Time of Organ Donation</td>
</tr>
<tr>
<td>C25193</td>
<td>Employee Job</td>
<td>Employee Job</td>
<td>A code specifying the job performed by the employee for the employer. For example, accountant, programmer, analyst, patient care associate, staff nurse, etc.</td>
<td>Occupation</td>
</tr>
<tr>
<td>C74565</td>
<td>Employee Job Class</td>
<td>Employee Job Class</td>
<td>A code qualifying the employment in various ways, such as, full-time vs. part time, etc.</td>
<td>Employee Job Class</td>
</tr>
<tr>
<td>C74566</td>
<td>Employee Salary Type</td>
<td>Employee Salary Type</td>
<td>A code specifying the method used by the employer to compute the employee's salary or wages. For example, hourly, annual, or commission.</td>
<td>Employee Salary Type</td>
</tr>
<tr>
<td>C102631</td>
<td>Entry Date from Pntrl Cntry Disease Exp</td>
<td>Entry Date from Pntrl Cntry Disease Exp</td>
<td>The date on which the subject arrived in the reporting country from the country of potential disease exposure.</td>
<td>Entry Date from Country of Potential Disease Exposure</td>
</tr>
<tr>
<td>C158277</td>
<td>Gender Identity</td>
<td>Gender Identity</td>
<td>A person's internally held sense of their gender, which may or may not correspond to the individual's genotypic or phenotypic sex.</td>
<td>Gender Identity</td>
</tr>
<tr>
<td>C124435</td>
<td>Gestational Age at Birth</td>
<td>Gestational Age at Birth</td>
<td>The gestational age of the subject at birth.</td>
<td>Gestational Age at Birth</td>
</tr>
<tr>
<td>C154890</td>
<td>Income Level</td>
<td>Income Level</td>
<td>An indication of the position on a scale measuring revenue or monetary support.</td>
<td>Income Level</td>
</tr>
<tr>
<td>C171513</td>
<td>Infant Less Than One Year Indicator</td>
<td>Infant Less Than One Year Indicator</td>
<td>An indication as to whether the subject is less than one year of age.</td>
<td>Infant Less Than One Year Indicator</td>
</tr>
<tr>
<td>C17953</td>
<td>Level of Education Attained</td>
<td>Level of Education Attained</td>
<td>Highest level of education that a person has attained.</td>
<td>Education Level</td>
</tr>
<tr>
<td>C135502</td>
<td>Living with Subject Indicator</td>
<td>Living with Subject Indicator</td>
<td>An indication as to whether the associated person is living with the subject. (NCI)</td>
<td>Living with Subject Indicator</td>
</tr>
<tr>
<td>C25188</td>
<td>Marital Status</td>
<td>Marital Status</td>
<td>A demographic parameter indicating a person's current conjugal status.</td>
<td>Marital Status</td>
</tr>
<tr>
<td>C102666</td>
<td>Member of High Risk Population</td>
<td>Member of High Risk Population</td>
<td>An indication that a subject is part of a population group that has a greater chance of contracting a disease or disorder.</td>
<td>Member of High Risk Population</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C28407</td>
<td>National Origin</td>
<td>National Origin</td>
<td>System of classification based on nation from which a person originates, regardless of the nation in which he/she currently resides.</td>
<td>National Origin</td>
</tr>
<tr>
<td>C135500</td>
<td>Number of Brothers, Biological</td>
<td>Number of Brothers, Biological</td>
<td>The number of brothers that are biologically related to the subject. (NCI)</td>
<td>Number of Biological Brothers</td>
</tr>
<tr>
<td>C135501</td>
<td>Number of Sisters, Biological</td>
<td>Number of Sisters, Biological</td>
<td>The number of sisters that are biologically related to the subject. (NCI)</td>
<td>Number of Biological Sisters</td>
</tr>
<tr>
<td>C122393</td>
<td>Number of Years of Education</td>
<td>Number of Years of Education</td>
<td>The number of years of education that a person has completed.</td>
<td>Number of Years of Education</td>
</tr>
<tr>
<td>C172601</td>
<td>Physical Activity Level</td>
<td>Physical Activity Level</td>
<td>An assessment of the level or degree in which an individual moves or exercises.</td>
<td>Physical Activity Level</td>
</tr>
<tr>
<td>C112400</td>
<td>Premature Birth Indicator</td>
<td>Premature Birth Indicator</td>
<td>An indication as to whether the subject was born prior to 38 weeks gestation.</td>
<td>Premature Birth Indicator</td>
</tr>
<tr>
<td>C132459</td>
<td>Primary Language Spoken</td>
<td>Primary Language Spoken</td>
<td>The main language that is spoken by the subject most frequently or dominantly.</td>
<td>Primary Language Spoken</td>
</tr>
<tr>
<td>C102699</td>
<td>Priority of Disease Contact</td>
<td>Priority of Disease Contact</td>
<td>The categorization of individuals with or without the potential for having a particular disease.</td>
<td>Priority of Disease Contact</td>
</tr>
<tr>
<td>C132460</td>
<td>Secondary Language Spoken</td>
<td>Secondary Language Spoken</td>
<td>Additional language(s) that is spoken by the subject but not considered the primary language.</td>
<td>Secondary Language Spoken</td>
</tr>
<tr>
<td>C102708</td>
<td>Setting of Contact</td>
<td>Setting of Contact</td>
<td>The environment within which the person may have come into contact with a disease carrier, or played the role of a disease carrier.</td>
<td>Setting of Disease Contact</td>
</tr>
<tr>
<td>C124436</td>
<td>Sex Reported at Birth</td>
<td>Sex Reported at Birth</td>
<td>The physical sexual characteristics of the neonate at birth.</td>
<td>Sex at Birth</td>
</tr>
<tr>
<td>C74563</td>
<td>Skin Classification</td>
<td>Fitzpatrick Skin Classification; Skin Classification</td>
<td>Test to categorize the sensitivity of a subject's skin to sunlight. (Fitzpatrick TB. The validity and practicality of sun-reactive skin types I through VI. Arch. Dermatol. 1998 124: 869-871.)</td>
<td>Fitzpatrick Classification Scale</td>
</tr>
<tr>
<td>C74580</td>
<td>Skin Type</td>
<td>Skin Type</td>
<td>A distinctive characteristic of the skin marked by the amount of sebum secreted by sebaceous glands.</td>
<td>Skin Type</td>
</tr>
<tr>
<td>C156662</td>
<td>Small for Gestational Age Indicator</td>
<td>Small for Gestational Age Indicator</td>
<td>An indication as to whether the fetus or infant is small for the gestational age.</td>
<td>Small for Gestational Age Indicator</td>
</tr>
<tr>
<td>C102711</td>
<td>Social Risk Factor</td>
<td>Social Risk Factor</td>
<td>Social factors such as personal behavior, lifestyle, or environment belonging to the subject which are known to increase the likelihood of infection and disease.</td>
<td>Social Risk Factor</td>
</tr>
<tr>
<td>C102713</td>
<td>Source Case Investigation</td>
<td>Source Case Investigation</td>
<td>A public health activity for the determination of who transmitted a disease to another subject and whether this person: is still infectious; was reported to the health department as a disease case or suspect; or has infected others.</td>
<td>Source Case Investigation</td>
</tr>
<tr>
<td>C147485</td>
<td>Student Indicator</td>
<td>Student Indicator</td>
<td>An indication as to whether the subject or associated person is enrolled in school.</td>
<td>Student Indicator</td>
</tr>
<tr>
<td>C4876</td>
<td>Symptom</td>
<td>Symptom</td>
<td>Subjective evidence of disease perceived by the patient.</td>
<td>Symptom</td>
</tr>
<tr>
<td>C112424</td>
<td>Twin Type</td>
<td>Twin Type</td>
<td>The classification of the two offspring born from the same pregnancy.</td>
<td>Twin Type</td>
</tr>
<tr>
<td>C102723</td>
<td>Type of Contact</td>
<td>Type of Contact</td>
<td>Identification and clinical investigation of disease contacts.</td>
<td>Type of Contagion Contact</td>
</tr>
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</table>
### SCTESTCD (Subject Characteristic Test Code)

NCI Code: C74559, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C171499</td>
<td>ADEVAIND</td>
<td>Appropriate Development For Age Indicator; Appropriate Developmental Age Indicator</td>
<td>An indication as to whether the subject's chronological age matches their physical, emotional, social, and cognitive functioning.</td>
<td>Appropriate Developmental Age Indicator</td>
</tr>
<tr>
<td>C135500</td>
<td>BIOBRON</td>
<td>Number of Brothers, Biological</td>
<td>The number of brothers that are biologically related to the subject. (NCI)</td>
<td>Number of Biological Brothers</td>
</tr>
<tr>
<td>C135501</td>
<td>BIOSISN</td>
<td>Number of Sisters, Biological</td>
<td>The number of sisters that are biologically related to the subject. (NCI)</td>
<td>Number of Biological Sisters</td>
</tr>
<tr>
<td>C112233</td>
<td>BRFEDIND</td>
<td>Breast Fed Indicator</td>
<td>An indication as to whether the subject was breast fed (received mother's milk) as an infant.</td>
<td>Breast Fed Indicator</td>
</tr>
<tr>
<td>C102625</td>
<td>CNTCINV</td>
<td>Contact Investigation</td>
<td>A public health activity whereby individuals who have been exposed to a person with a suspected or confirmed contagious illness are identified, usually for the purpose of identifying additional cases of the illness, or to offer some form of prophylactic intervention to either prevent or ameliorate disease in the exposed individual.</td>
<td>Disease Contact Investigation</td>
</tr>
<tr>
<td>C102631</td>
<td>CTRYDDTC</td>
<td>Entry Date from Ptntl Cntry Disease Exp</td>
<td>The date on which the subject arrived in the reporting country from the country of potential disease exposure.</td>
<td>Entry Date from Country of Potential Disease Exposure</td>
</tr>
<tr>
<td>C102612</td>
<td>CTRYDEXP</td>
<td>Country of Potential Disease Exposure</td>
<td>System of classification based on the nation in which an individual was exposed to a disease, regardless of the nation in which he/she currently resides.</td>
<td>Country of Potential Disease Exposure</td>
</tr>
<tr>
<td>C139270</td>
<td>DDDTYPE</td>
<td>Deceased Donor Donation Type</td>
<td>The conditions under which an organ is harvested from a dead donor, including the condition of the donor and the environment.</td>
<td>Deceased Donor Donation Condition</td>
</tr>
<tr>
<td>C139269</td>
<td>DSTATTOD</td>
<td>Donor Status at Time of Organ Donation</td>
<td>The donor's state or condition of being either living or brain dead at the time of organ harvesting.</td>
<td>Donor Status at Time of Organ Donation</td>
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<tr>
<td>C17953</td>
<td>EDULEVEL</td>
<td>Level of Education Attained</td>
<td>Highest level of education that a person has attained.</td>
<td>Education Level</td>
</tr>
<tr>
<td>C122393</td>
<td>EDUYNRNUM</td>
<td>Number of Years of Education</td>
<td>The number of years of education that a person has completed.</td>
<td>Number of Years of Education</td>
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<tr>
<td>C25193</td>
<td>EMPJOB</td>
<td>Employee Job</td>
<td>A code specifying the job performed by the employee for the employer. For example, accountant, programmer analyst, patient care associate, staff nurse, etc.</td>
<td>Occupation</td>
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<td>C158277</td>
<td>GENIDENT</td>
<td>Gender Identity</td>
<td>A person's internally held sense of their gender, which may or may not correspond to the individual's genotypic or phenotypic sex.</td>
<td>Gender Identity</td>
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<tr>
<td>C124435</td>
<td>GSTABRTH</td>
<td>Gestational Age at Birth</td>
<td>The gestational age of the subject at birth.</td>
<td>Gestational Age at Birth</td>
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<tr>
<td>C114182</td>
<td>HANDDOM</td>
<td>Dominant Hand</td>
<td>The preferred hand of use for controlled and efficient performance of motor tasks.</td>
<td>Dominant Hand</td>
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<tr>
<td>C139271</td>
<td>HIVHRIND</td>
<td>CDC HIV High Risk Donor Indicator</td>
<td>An indication as to whether an organ donor may fall into one or more behavioral categories associated with increased risk of human immunodeficiency virus (HIV) infection, as defined by the 1994 Centers for Disease Control (CDC) Public Health Service Criteria for High Risk Behavior (Guidelines for preventing transmission of human immunodeficiency virus through transplantation of human tissue and organs. Centers for Disease Control and Prevention. MMWR Recomm Rep 1994; 43: 1-17).</td>
<td>CDC HIV High Risk Donor Indicator</td>
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<tr>
<td>C154890</td>
<td>INCMLVL</td>
<td>Income Level</td>
<td>An indication of the position on a scale measuring revenue or monetary support.</td>
<td>Income Level</td>
</tr>
<tr>
<td>C171513</td>
<td>INLYIYND</td>
<td>Infant Less Than One Year Indicator</td>
<td>An indication as to whether the subject is less than one year of age.</td>
<td>Infant Less Than One Year Indicator</td>
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<tr>
<td>C74565</td>
<td>JOBCLAS</td>
<td>Employee Job Class</td>
<td>A code qualifying the employment in various ways, such as, full-time vs. part time, etc.</td>
<td>Employee Job Class</td>
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<tr>
<td>C132459</td>
<td>LNGSPP</td>
<td>Primary Language Spoken</td>
<td>The main language that is spoken by the subject most frequently or dominantly.</td>
<td>Primary Language Spoken</td>
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<tr>
<td>C132460</td>
<td>LNGSPS</td>
<td>Secondary Language Spoken</td>
<td>Additional language(s) that is spoken by the subject but not considered the primary language.</td>
<td>Secondary Language Spoken</td>
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<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C135502</td>
<td>LVSBJIND</td>
<td>Living with Subject Indicator</td>
<td>An indication as to whether the associated person is living with the subject. (NCI)</td>
<td>Living with Subject Indicator</td>
</tr>
<tr>
<td>C25188</td>
<td>MARISTAT</td>
<td>Marital Status</td>
<td>A demographic parameter indicating a person’s current conjugal status.</td>
<td>Marital Status</td>
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<tr>
<td>C28407</td>
<td>NATORIG</td>
<td>National Origin</td>
<td>System of classification based on nation from which a person originates, regardless of the nation in which he/she currently resides.</td>
<td>National Origin</td>
</tr>
<tr>
<td>C172601</td>
<td>PHYACLVL</td>
<td>Physical Activity Level</td>
<td>An assessment of the level or degree in which an individual moves or exercises.</td>
<td>Physical Activity Level</td>
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<tr>
<td>C112400</td>
<td>PREMBRTH</td>
<td>Premature Birth Indicator</td>
<td>An indication as to whether the subject was born prior to 38 weeks gestation.</td>
<td>Premature Birth Indicator</td>
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<tr>
<td>C102699</td>
<td>PRICON</td>
<td>Priority of Disease Contact</td>
<td>The categorization of individuals with or without the potential for having a particular disease.</td>
<td>Priority of Disease Contact</td>
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<tr>
<td>C102666</td>
<td>RISKPOP</td>
<td>Member of High Risk Population</td>
<td>An indication that a subject is part of a population group that has a greater chance of contracting a disease or disorder.</td>
<td>Member of High Risk Population</td>
</tr>
<tr>
<td>C102711</td>
<td>RISKSOC</td>
<td>Social Risk Factor</td>
<td>Social factors such as personal behavior, lifestyle, or environment belonging to the subject which are known to increase the likelihood of infection and disease.</td>
<td>Social Risk Factor</td>
</tr>
<tr>
<td>C74566</td>
<td>SALTYP</td>
<td>Employee Salary Type</td>
<td>A code specifying the method used by the employer to compute the employee’s salary or wages. For example, hourly, annual, or commission.</td>
<td>Employee Salary Type</td>
</tr>
<tr>
<td>C102708</td>
<td>SETCON</td>
<td>Setting of Contact</td>
<td>The environment within which the person may have come into contact with a disease carrier, or played the role of a disease carrier.</td>
<td>Setting of Disease Contact</td>
</tr>
<tr>
<td>C124436</td>
<td>SEXRBRTH</td>
<td>Sex Reported at Birth</td>
<td>The physical sexual characteristics of the neonate at birth.</td>
<td>Sex at Birth</td>
</tr>
<tr>
<td>C74563</td>
<td>SKINCLAS</td>
<td>Fitzpatrick Skin Classification;Skin Classification</td>
<td>Test to categorize the sensitivity of a subject’s skin to sunlight. (Fitzpatrick TB. The validity and practicality of sun-reactive skin types I through VI. Arch. Dermatol. 1998 124: 869-871.)</td>
<td>Fitzpatrick Classification Scale</td>
</tr>
<tr>
<td>C74580</td>
<td>SKINTYP</td>
<td>Skin Type</td>
<td>A distinctive characteristic of the skin marked by the amount of sebum secreted by sebaceous glands.</td>
<td>Skin Type</td>
</tr>
<tr>
<td>C156662</td>
<td>SMGAIND</td>
<td>Small for Gestational Age Indicator</td>
<td>An indication as to whether the fetus or infant is small for the gestational age.</td>
<td>Small for Gestational Age Indicator</td>
</tr>
<tr>
<td>C102713</td>
<td>SRCCSINV</td>
<td>Source Case Investigation</td>
<td>A public health activity for the determination of who transmitted a disease to another subject and whether this person: is still infectious; was reported to the health department as a disease case or suspect; or has infected others.</td>
<td>Source Case Investigation</td>
</tr>
<tr>
<td>C147485</td>
<td>STDNTIND</td>
<td>Student Indicator</td>
<td>An indication as to whether the subject or associated person is enrolled in school.</td>
<td>Student Indicator</td>
</tr>
<tr>
<td>C4876</td>
<td>SYMPTOM</td>
<td>Symptom</td>
<td>Subjective evidence of disease perceived by the patient.</td>
<td>Symptom</td>
</tr>
<tr>
<td>C112424</td>
<td>TWINTYP</td>
<td>Twin Type</td>
<td>The classification of the two offspring born from the same pregnancy.</td>
<td>Twin Type</td>
</tr>
<tr>
<td>C102723</td>
<td>TYPCON</td>
<td>Type of Contact</td>
<td>Identification and clinical investigation of disease contacts.</td>
<td>Type of Contagion Contact</td>
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<tr>
<td>NCI Code</td>
<td>SDMT01TC</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<td>C115396</td>
<td>SDMT01TC</td>
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SDMT01TC (Symbol Digit Modalities Test Functional Test Test Code)

NCI Code: C115396, Codelist extensible: No

C115816  SDMT0101  SDMT01-Total Score  Symbol Digit Modalities Test - Total score.  SDMT - Total Score
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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C115816</td>
<td>SDMT01-Total Score</td>
<td>SDMT01-Total Score</td>
<td>Symbol Digit Modalities Test - Total score.</td>
<td>SDMT - Total Score</td>
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</table>
### SDS01TC (Sheehan Disability Scale Questionnaire Test Code)

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<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C111521</td>
<td>SDS0101</td>
<td>SDS01-Work/School</td>
<td>Sheehan Disability Scale - The symptoms have disrupted your work/school work.</td>
<td>SDS - Symptoms Disrupted Work/School Work</td>
</tr>
<tr>
<td>C111522</td>
<td>SDS0101A</td>
<td>SDS01-No Work/Study - Unrelated Disorder</td>
<td>Sheehan Disability Scale - I have not worked/studied at all during the past week for reasons unrelated to the disorder.</td>
<td>SDS - Not Worked/Studied in Past Week for Reason Unrelated to Disorder</td>
</tr>
<tr>
<td>C111523</td>
<td>SDS0102</td>
<td>SDS01-Social Life</td>
<td>Sheehan Disability Scale - The symptoms have disrupted your social life/leisure activities.</td>
<td>SDS - Symptoms Disrupted Social Life/Leisure Activities</td>
</tr>
<tr>
<td>C111524</td>
<td>SDS0103</td>
<td>SDS01-Family Life/Home Responsibilities</td>
<td>Sheehan Disability Scale - The symptoms have disrupted your family life/home responsibilities.</td>
<td>SDS - Symptoms Disrupted Family Life/Home Responsibilities</td>
</tr>
<tr>
<td>C111525</td>
<td>SDS0104</td>
<td>SDS01-Days Lost</td>
<td>Sheehan Disability Scale - On how many days in the last week did your symptoms cause you to miss school or work or leave you unable to carry out your normal daily responsibilities?</td>
<td>SDS - Days Lost</td>
</tr>
<tr>
<td>C111526</td>
<td>SDS0105</td>
<td>SDS01-Days Unproductive</td>
<td>Sheehan Disability Scale - On how many days in the last week did you feel so impaired by your symptoms, that even though you went to school or work or had other daily responsibilities, your productivity was reduced?</td>
<td>SDS - Days Unproductive</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>---------</td>
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</tr>
<tr>
<td>C111525</td>
<td>SDS01-Days Lost</td>
<td>SDS01-Days Lost</td>
<td>Sheehan Disability Scale - On how many days in the last week did your symptoms cause you to miss school or work or leave you unable to carry out your normal daily responsibilities?</td>
<td>SDS - Days Lost</td>
</tr>
<tr>
<td>C111526</td>
<td>SDS01-Days Unproductive</td>
<td>SDS01-Days Unproductive</td>
<td>Sheehan Disability Scale - On how many days in the last week did you feel so impaired by your symptoms, that even though you went to school or work or had other daily responsibilities, your productivity was reduced?</td>
<td>SDS - Days Unproductive</td>
</tr>
<tr>
<td>C111524</td>
<td>SDS01-Family Life/Home Responsibilities</td>
<td>SDS01-Family Life/Home Responsibilities</td>
<td>Sheehan Disability Scale - The symptoms have disrupted your family life/home responsibilities.</td>
<td>SDS - Symptoms Disrupted Family Life/Home Responsibilities</td>
</tr>
<tr>
<td>C111522</td>
<td>SDS01-No Work/Study - Unrelated Disorder</td>
<td>SDS01-No Work/Study - Unrelated Disorder</td>
<td>Sheehan Disability Scale - I have not worked/studied at all during the past week for reasons unrelated to the disorder.</td>
<td>SDS - Not Worked/Studied in Past Week for Reason Unrelated to Disorder</td>
</tr>
<tr>
<td>C111523</td>
<td>SDS01-Social Life</td>
<td>SDS01-Social Life</td>
<td>Sheehan Disability Scale - The symptoms have disrupted your social life/leisure activities.</td>
<td>SDS - Symptoms Disrupted Social Life/Leisure Activities</td>
</tr>
<tr>
<td>C111521</td>
<td>SDS01-Work/School</td>
<td>SDS01-Work/School</td>
<td>Sheehan Disability Scale - The symptoms have disrupted your work/school work.</td>
<td>SDS - Symptoms Disrupted Work/School Work</td>
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</table>
### SDTHSDTP (Sudden Death Syndrome Type)

NCI Code: C101852, Codelist extensible: No

<table>
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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C71059</td>
<td>BRUGADA SYNDROME</td>
<td>Ventricular arrhythmia associated with Brugada syndrome</td>
<td>Polymorphic ventricular tachycardia in the absence of structural heart disease, associated with a baseline ECG pattern during sinus rhythm showing right bundle branch block with ST segment elevation in leads V1 through V3. It can also be characterized by documentation of ECG patterns associated with Brugada Syndrome, some of which may be unmasked when provoked with drugs. The most common genetic mutations identified for Brugada syndrome are in the sodium channel gene SCN5A.</td>
<td>Brugada Syndrome Ventricular Arrhythmia by ECG Finding</td>
</tr>
<tr>
<td>C99936</td>
<td>CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA</td>
<td></td>
<td>Ventricular Tachycardia associated with syncope and/or cardiac arrest triggered by emotion or exercise in patients whose baseline ECG is normal.</td>
<td>Catecholaminergic Polymorphic Ventricular Tachycardia by ECG Finding</td>
</tr>
<tr>
<td>C100036</td>
<td>IDIOPATHIC PRIMARY VENTRICULAR TACHYCARDIA/VENTRICULAR FLUTTER</td>
<td></td>
<td>Ventricular tachycardia or ventricular fibrillation whose cause is unknown.</td>
<td>Idiopathic Primary Ventricular Tachycardia/Ventricular Flutter by ECG Finding</td>
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<tr>
<td>C34786</td>
<td>LONG QT SYNDROME</td>
<td>Ventricular arrhythmia associated with long QT syndrome</td>
<td>Long QT Syndrome includes prolongation of the corrected QT interval beyond 440 ms for adult males, 460 ms for adult females and 50 ms in the presence of ventricular depolarization abnormalities (i.e., bundle branch blocks or IVCB more than 120 ms. A normal QT interval in a resting ECG with a failure to shorten with an increase in heart rate qualifies as Long QT Syndrome.</td>
<td>Long QT Syndrome</td>
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<tr>
<td>C17649</td>
<td>OTHER</td>
<td>Other</td>
<td>Different than the one(s) previously specified or mentioned. (NCI)</td>
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<tr>
<td>C71060</td>
<td>SHORT QT SYNDROME</td>
<td>Ventricular arrhythmia associated with short QT syndrome</td>
<td>Short QT Syndrome is characterized by a QT interval of less than or equal to 300 ms.</td>
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## SDTMIGRS (SDTM IG Version Response)

NCI Code: C160924, Codelist extensible: Yes

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<td>Version 3.1.1 of the CDISC Study Data Tabulation Model (SDTM) Implementation Guide.</td>
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<td>Version 3.1.2 of the CDISC Study Data Tabulation Model (SDTM) Implementation Guide.</td>
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<td>SDTMIG Version 3.1.3</td>
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<td>C161436</td>
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<tr>
<td>C161434</td>
<td>Version 3.1.2 Amendment 1</td>
<td>SDTMIG Version 3.1.2 Amendment 1</td>
<td>Amendment 1 of the 3.1.2 version of the CDISC Study Data Tabulation Model (SDTM) Implementation Guide.</td>
<td>CDISC SDTM Implementation Guide Version 3.1.2 Amendment 1</td>
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## SDTMVRS (SDTM Version Response)

NCI Code: C160923, Codelist extensible: Yes

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<td>SDTM Version 1.1</td>
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<td>C161430</td>
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### Setting (Environmental Setting)

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<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
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<tbody>
<tr>
<td>C127785</td>
<td>CHILD CARE CENTER</td>
<td>An establishment</td>
<td>An establishment that provides care for infants and children.</td>
<td>Childcare Center</td>
</tr>
<tr>
<td>C51282</td>
<td>CLINIC</td>
<td>A health care</td>
<td>A health care facility where subjects or patients may receive assessments,</td>
<td>Clinic</td>
</tr>
<tr>
<td></td>
<td></td>
<td>facility</td>
<td>procedures, or treatments that are provided by physicians and other healthcare</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>providers.</td>
<td></td>
</tr>
<tr>
<td>C48953</td>
<td>FARM</td>
<td>A tract of land</td>
<td>A tract of land cultivated for the purpose of agricultural production or devoted</td>
<td>Farm</td>
</tr>
<tr>
<td></td>
<td></td>
<td>cultivated</td>
<td>to the raising and breeding of domestic animals.</td>
<td></td>
</tr>
<tr>
<td>C102650</td>
<td>FIELD</td>
<td>A setting outside</td>
<td>A setting outside the clinic or a comparable health care facility, e.g. a doctor's</td>
<td>In the Field</td>
</tr>
<tr>
<td></td>
<td></td>
<td>the clinic or</td>
<td>office, the subject’s home or workplace, a school, a public park, or a restaurant.</td>
<td></td>
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<tr>
<td>C21541</td>
<td>HEALTH FACILITY</td>
<td>The buildings and</td>
<td>The buildings and organizations where healthcare services are provided.</td>
<td>Healthcare Facility</td>
</tr>
<tr>
<td></td>
<td></td>
<td>organizations</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C18002</td>
<td>HOME</td>
<td>A person's place</td>
<td>A person's place of residence.</td>
<td>Home</td>
</tr>
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<td></td>
<td></td>
<td>of residence.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C16696</td>
<td>HOSPITAL</td>
<td>An institution</td>
<td>An institution that provides medical, surgical, or psychiatric care and treatment</td>
<td>Hospital</td>
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<tr>
<td></td>
<td></td>
<td>that provides</td>
<td>for the sick or the injured.</td>
<td></td>
</tr>
<tr>
<td>C102647</td>
<td>HOUSEHOLD ENVIRONMENT</td>
<td>The area in which</td>
<td>The area in which an individual lives.</td>
<td>Household Environment</td>
</tr>
<tr>
<td></td>
<td></td>
<td>an individual</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C41206</td>
<td>INSTITUTION</td>
<td>An established</td>
<td>An established society, corporation, foundation or other organization founded and</td>
<td>Institution</td>
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<tr>
<td></td>
<td></td>
<td>society,</td>
<td>united for a specific purpose, e.g. for health-related research; also used to</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>corporation,</td>
<td>refer to a building or buildings occupied or used by such organization.</td>
<td></td>
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<tr>
<td>C102679</td>
<td>NON-HOUSEHOLD ENVIRONMENT</td>
<td>An area outside</td>
<td>An area outside of that in which an individual lives.</td>
<td>Non-household Environment</td>
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<tr>
<td></td>
<td></td>
<td>of that in which</td>
<td></td>
<td></td>
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<tr>
<td>C16281</td>
<td>OUTPATIENT CLINIC</td>
<td>A medical care</td>
<td>A medical care center that provides healthcare services on an outpatient basis.</td>
<td>Ambulatory Care Facility</td>
</tr>
<tr>
<td></td>
<td></td>
<td>center that</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>provides</td>
<td></td>
<td></td>
</tr>
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<td></td>
<td></td>
<td>healthcare</td>
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<td></td>
<td>services</td>
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<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>on an outpatient</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>basis.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C85862</td>
<td>PRISON</td>
<td>An institution</td>
<td>An institution where persons are confined for punishment and to protect the public.</td>
<td>Correctional Institution</td>
</tr>
<tr>
<td></td>
<td></td>
<td>where persons</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>are confined</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>for punishment</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>and to protect</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>the public.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C17118</td>
<td>SCHOOL</td>
<td>An educational</td>
<td>An educational institution.</td>
<td>School</td>
</tr>
<tr>
<td></td>
<td></td>
<td>institution.</td>
<td></td>
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<tr>
<td>C85863</td>
<td>SHELTER</td>
<td>Temporary housing</td>
<td>Temporary housing for displaced or at-risk persons.</td>
<td>Shelter</td>
</tr>
<tr>
<td></td>
<td></td>
<td>for displaced or</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>at-risk persons.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C102712</td>
<td>SOCIAL SETTING</td>
<td>The surroundings</td>
<td>The surroundings or environment in which social activities occur.</td>
<td>Social Setting</td>
</tr>
<tr>
<td></td>
<td></td>
<td>or environment</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>in which social</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>activities</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>occur.</td>
<td></td>
<td></td>
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<tr>
<td>C17556</td>
<td>WORKSITE</td>
<td>Place or physical</td>
<td>Place or physical location of work or employment.</td>
<td>Worksite</td>
</tr>
<tr>
<td></td>
<td></td>
<td>location of work</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>or employment.</td>
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## SEVRS (Severity Response)

NCI Code: C165643, Codelist extensible: Yes

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C70666</td>
<td>MILD</td>
<td></td>
<td>Slight or minor in degree, quality or extent.</td>
<td>Mild</td>
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<tr>
<td>C61376</td>
<td>MODERATE</td>
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<td>Middling or intermediate in degree, quality or extent.</td>
<td>Moderate</td>
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<tr>
<td>C70667</td>
<td>SEVERE</td>
<td></td>
<td>Intensely bad or major in degree, quality or extent.</td>
<td>Severe</td>
</tr>
<tr>
<td>C17998</td>
<td>U</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>----------------------------------------------------------------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>C16576</td>
<td>F</td>
<td>Female</td>
<td>A person who belongs to the sex that normally produces ova. The term is used to indicate biological sex distinctions, or cultural gender role distinctions, or both. (NCI)</td>
<td>Female</td>
</tr>
<tr>
<td>C20197</td>
<td>M</td>
<td>Male</td>
<td>A person who belongs to the sex that normally produces sperm. The term is used to indicate biological sex distinctions, cultural gender role distinctions, or both. (NCI)</td>
<td>Male</td>
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<tr>
<td>C17998</td>
<td>U</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
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<tr>
<td>C45908</td>
<td>UNDIFFERENTIATED</td>
<td></td>
<td>A person (one of unisexual specimens) who is born with genitalia and/or secondary sexual characteristics of indeterminate sex, or which combine features of both sexes. (NCI)</td>
<td>Intersex</td>
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## SEXPOP (Sex of Participants Response)

NCI Code: C66732, Codelist extensible: No

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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tr>
<td>C49636</td>
<td>BOTH</td>
<td></td>
<td>One and the other; relating to or being two in conjunction. (NCI)</td>
<td>Both</td>
</tr>
<tr>
<td>C16576</td>
<td>F</td>
<td>Female</td>
<td>A person who belongs to the sex that normally produces ova. The term is used to indicate biological sex distinctions, or cultural gender role distinctions, or both. (NCI)</td>
<td>Female</td>
</tr>
<tr>
<td>C20197</td>
<td>M</td>
<td>Male</td>
<td>A person who belongs to the sex that normally produces sperm. The term is used to indicate biological sex distinctions, cultural gender role distinctions, or both. (NCI)</td>
<td>Male</td>
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<tr>
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<td>CDISC Definition</td>
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<td>SFMP204</td>
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<td>SF-MPQ-2 - Sharp Pain</td>
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<tr>
<td>C100853</td>
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<td>Short-Form McGill Pain Questionnaire-2 - Cramping pain.</td>
<td>SF-MPQ-2 - Cramping Pain</td>
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<tr>
<td>C100854</td>
<td>SFMP206</td>
<td>SFMP2-Gnawing Pain</td>
<td>Short-Form McGill Pain Questionnaire-2 - Gnawing pain.</td>
<td>SF-MPQ-2 - Gnawing Pain</td>
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<tr>
<td>C100855</td>
<td>SFMP207</td>
<td>SFMP2-Hot-burning Pain</td>
<td>Short-Form McGill Pain Questionnaire-2 - Hot-burning pain.</td>
<td>SF-MPQ-2 - Hot-burning Pain</td>
</tr>
<tr>
<td>C100856</td>
<td>SFMP208</td>
<td>SFMP2-Aching Pain</td>
<td>Short-Form McGill Pain Questionnaire-2 - Aching pain.</td>
<td>SF-MPQ-2 - Aching Pain</td>
</tr>
<tr>
<td>C100857</td>
<td>SFMP209</td>
<td>SFMP2-Heavy Pain</td>
<td>Short-Form McGill Pain Questionnaire-2 - Heavy pain.</td>
<td>SF-MPQ-2 - Heavy Pain</td>
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<tr>
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<td>Short-Form McGill Pain Questionnaire-2 - Fearful.</td>
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<td>Short-Form McGill Pain Questionnaire-2 - Punishing-cruel.</td>
<td>SF-MPQ-2 - Punishing-Cruel</td>
</tr>
<tr>
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<td>SFMP217</td>
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<td>Short-Form McGill Pain Questionnaire-2 - Cold-freezing pain.</td>
<td>SF-MPQ-2 - Cold-Freezing Pain</td>
</tr>
<tr>
<td>C100866</td>
<td>SFMP218</td>
<td>SFMP2-Piercing</td>
<td>Short-Form McGill Pain Questionnaire-2 - Piercing.</td>
<td>SF-MPQ-2 - Piercing</td>
</tr>
<tr>
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<td>SFMP219</td>
<td>SFMP2-Pain Caused by Light Touch</td>
<td>Short-Form McGill Pain Questionnaire-2 - Pain caused by light touch.</td>
<td>SF-MPQ-2 - Pain Caused by Light Touch</td>
</tr>
<tr>
<td>C100868</td>
<td>SFMP220</td>
<td>SFMP2-Itching</td>
<td>Short-Form McGill Pain Questionnaire-2 - Itching.</td>
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<tr>
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<td>SFMP221</td>
<td>SFMP2-Tingling or 'Pins and Needles'</td>
<td>Short-Form McGill Pain Questionnaire-2 - Tingling or 'pins and needles'.</td>
<td>SF-MPQ-2 - Tingling or 'Pins and Needles'</td>
</tr>
<tr>
<td>C100869</td>
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<td>SFMP2-Numbness</td>
<td>Short-Form McGill Pain Questionnaire-2 - Numbness.</td>
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### SFMP2TN (Short-Form McGill Pain Questionnaire-2 Questionnaire Test Name)

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<tr>
<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C100856</td>
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<td>SFMP2-Aching Pain</td>
<td>Short-Form McGill Pain Questionnaire-2 - Aching pain.</td>
<td>SF-MPQ-2 - Aching Pain</td>
</tr>
<tr>
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<td>SFMP2-Cold-Freezing Pain</td>
<td>Short-Form McGill Pain Questionnaire-2 - Cold-freezing pain.</td>
<td>SF-MPQ-2 - Cold-Freezing Pain</td>
</tr>
<tr>
<td>C100853</td>
<td>SFMP2-Cramping Pain</td>
<td>SFMP2-Cramping Pain</td>
<td>Short-Form McGill Pain Questionnaire-2 - Cramping pain.</td>
<td>SF-MPQ-2 - Cramping Pain</td>
</tr>
<tr>
<td>C100862</td>
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<td>SFMP2-Fearful</td>
<td>Short-Form McGill Pain Questionnaire-2 - Fearful.</td>
<td>SF-MPQ-2 - Fearful</td>
</tr>
<tr>
<td>C100854</td>
<td>SFMP2-Gnawing Pain</td>
<td>SFMP2-Gnawing Pain</td>
<td>Short-Form McGill Pain Questionnaire-2 - Gnawing pain.</td>
<td>SF-MPQ-2 - Gnawing Pain</td>
</tr>
<tr>
<td>C100857</td>
<td>SFMP2-Heavy Pain</td>
<td>SFMP2-Heavy Pain</td>
<td>Short-Form McGill Pain Questionnaire-2 - Heavy pain.</td>
<td>SF-MPQ-2 - Heavy Pain</td>
</tr>
<tr>
<td>C100855</td>
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<td>SFMP2-Hot-burning Pain</td>
<td>Short-Form McGill Pain Questionnaire-2 - Hot-burning pain.</td>
<td>SF-MPQ-2 - Hot-burning Pain</td>
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<tr>
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<td>SFMP2-Itching</td>
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</tr>
<tr>
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<td>SF-MPQ-2 - Numbness</td>
</tr>
<tr>
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<td>SFMP2-Pain Caused by Light Touch</td>
<td>Short-Form McGill Pain Questionnaire-2 - Pain caused by light touch.</td>
<td>SF-MPQ-2 - Pain Caused by Light Touch</td>
</tr>
<tr>
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<td>SF-MPQ-2 - Piercing</td>
</tr>
<tr>
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<td>SFMP2-Punishing-Cruel</td>
<td>Short-Form McGill Pain Questionnaire-2 - Punishing-cruel.</td>
<td>SF-MPQ-2 - Punishing-Cruel</td>
</tr>
<tr>
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<td>SF-MPQ-2 - Sharp Pain</td>
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<tr>
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<tr>
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<td>SF-MPQ-2 - Stabbing Pain</td>
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<tr>
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### SGRQ01TC (St. George's Respiratory Questionnaire Past 3 Months Version Questionnaire Test Code)

**NCI Code:** C112449, **Codelist extensible:** No

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<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about other effects that your respiratory problems may have on you these days: I feel that I am not in control of my respiratory problems.</td>
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<td>SGRQ01-Difficult to Walk Up Hills</td>
<td>SGRQ01-Difficult to Walk Up Hills</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about how your activities might be affected by your respiratory problems: My breathing makes it difficult to do things such as walk up hills, carry things up stairs, light gardening such as weeding, dance, bowl or play golf.</td>
<td>SGRQ Past 3 Months Version - Breathing Makes Difficult to Walk Up Hills</td>
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<td>SGRQ01-Everything Too Much Effort</td>
<td>SGRQ01-Everything Too Much Effort</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about other effects that your respiratory problems may have on you these days: Everything seems too much of an effort.</td>
<td>SGRQ Past 3 Months Version - Everything Too Much Effort</td>
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<td>SGRQ01-Exercise Is Not Safe for Me</td>
<td>SGRQ01-Exercise Is Not Safe for Me</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about other effects that your respiratory problems may have on you these days: Exercise is not safe for me.</td>
<td>SGRQ Past 3 Months Version - Exercise Is Not Safe for Me</td>
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<td>SGRQ01-How Many Good Days Have You Had</td>
<td>SGRQ01-How Many Good Days Have You Had</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - Over the past 3 months, in a typical week, how many good days (with few respiratory problems) have you had?</td>
<td>SGRQ Past 3 Months Version - How Many Good Days You Had</td>
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<td>C112675</td>
<td>SGRQ01-1 Cannot Do Household Chores</td>
<td>SGRQ01-1 Cannot Do Household Chores</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - We would like to know how your respiratory problems usually affect your daily life: I cannot do household chores.</td>
<td>SGRQ Past 3 Months Version - Cannot Do Household Chores</td>
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<td>SGRQ01-1 Cannot Move Far From My Bed</td>
<td>SGRQ01-1 Cannot Move Far From My Bed</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - We would like to know how your respiratory problems usually affect your daily life: I cannot move far from my bed or chair.</td>
<td>SGRQ Past 3 Months Version - Cannot Move Far From Bed or Chair</td>
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<td>SGRQ01-1 Cannot Play Sports</td>
<td>SGRQ01-1 Cannot Play Sports</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - We would like to know how your respiratory problems usually affect your daily life: I cannot play sports or do other physical activities.</td>
<td>SGRQ Past 3 Months Version - Cannot Play Sports or Do Physical Activities</td>
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<td>C112664</td>
<td>SGRQ01-1 Cannot Take a Bath or Shower</td>
<td>SGRQ01-1 Cannot Take a Bath or Shower</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about how your activities might be affected by your respiratory problems: I cannot take a bath or shower, or I take a long time to do it.</td>
<td>SGRQ Past 3 Months Version - Cannot Take a Bath or Shower</td>
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<td>C112650</td>
<td>SGRQ01-1 Get Exhausted Easily</td>
<td>SGRQ01-1 Get Exhausted Easily</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are more questions about your cough and shortness of breath these days: I get exhausted easily.</td>
<td>SGRQ Past 3 Months Version - I Get Exhausted Easily</td>
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<td>SGRQ01-1 Have Become Frail</td>
<td>SGRQ01-1 Have Become Frail</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about other effects that your respiratory problems may have on you these days: I have become frail or an invalid because of my respiratory problems.</td>
<td>SGRQ Past 3 Months Version - Become Frail or Invalid Because of My Respiratory Problems</td>
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<td>SGRQ01-1 Have Brought Up Phlegm</td>
<td>SGRQ01-1 Have Brought Up Phlegm</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - Over the past 3 months, I have brought up phlegm (sputum).</td>
<td>SGRQ Past 3 Months Version - I Have Brought Up Phlegm</td>
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<td>SGRQ01-1 Have Coughed</td>
<td>SGRQ01-1 Have Coughed</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - Over the past 3 months, I have coughed.</td>
<td>SGRQ Past 3 Months Version - I Have Coughed</td>
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<td>SGRQ01-1 Have Had Shortness of Breath</td>
<td>SGRQ01-1 Have Had Shortness of Breath</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - Over the past 3 months, I have had shortness of breath.</td>
<td>SGRQ Past 3 Months Version - I Have Had Shortness of Breath</td>
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<td>SGRQ01-1 Have Had Wheezing Attacks</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - Over the past 3 months, I have had wheezing attacks.</td>
<td>SGRQ Past 3 Months Version - I Have Had Wheezing Attacks</td>
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<td>SGRQ01-1 Walk Slower Than Other People</td>
<td>SGRQ01-1 Walk Slower Than Other People</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about how your activities might be affected by your respiratory problems: I walk slower than other people my age, or I stop to rest.</td>
<td>SGRQ Past 3 Months Version - Walk Slower Than Other People My Age</td>
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<td>SGRQ01-If I Hurry, I Have to Stop</td>
<td>SGRQ01-If I Hurry, I Have to Stop</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about how your activities might be affected by your respiratory problems: If I hurry or walk fast, I have to stop or slow down.</td>
<td>SGRQ Past 3 Months Version - If Walk Fast I Have to Stop or Slow Down</td>
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<td>SGRQ01-If You Have Ever Held a Job</td>
<td>SGRQ01-If You Have Ever Held a Job</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - If you have ever held a job.</td>
<td>SGRQ Past 3 Months Version - Held a Job</td>
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<td>SGRQ01-Jobs Take a Long Time</td>
<td>SGRQ01-Jobs Take a Long Time</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about how your activities might be affected by your respiratory problems: Jobs such as household chores take a long time, or I have to stop to rest.</td>
<td>SGRQ Past 3 Months Version - Jobs Take Long Time or I Have to Stop</td>
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<td>SGRQ01-Not Expect Probs to Get Better</td>
<td>SGRQ01-Not Expect Probs to Get Better</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about other effects that your respiratory problems may have on you these days: I do not expect my respiratory problems to get any better.</td>
<td>SGRQ Past 3 Months Version - Not Expect Respiratory Problems Get Better</td>
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<td>SGRQ01-Not in Control of Resp Problems</td>
<td>SGRQ01-Not in Control of Resp Problems</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about other effects that your respiratory problems may have on you these days: I feel that I am not in control of my respiratory problems.</td>
<td>SGRQ Past 3 Months Version - Not in Control of My Respiratory Problems</td>
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<td>SGRQ01-Playing Sports</td>
<td>SGRQ01-Playing Sports</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about what activities usually make you feel short of breath these days: Playing sports or other physical activities.</td>
<td>SGRQ Past 3 Months Version - Playing Sports or Other Physical Activities</td>
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<td>SGRQ01-Respiratory Problems a Nuisance</td>
<td>SGRQ01-Respiratory Problems a Nuisance</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about other effects that your respiratory problems may have on you these days: My respiratory problems are a nuisance to my family, friends or neighbors.</td>
<td>SGRQ Past 3 Months Version - Respiratory Problems a Nuisance to Family</td>
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<td>SGRQ01-Short of Breath When Bend Over</td>
<td>SGRQ01-Short of Breath When Bend Over</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are more questions about your cough and shortness of breath these days: I am short of breath when I bend over.</td>
<td>SGRQ Past 3 Months Version - Short of Breath When Bend Over</td>
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<td>SGRQ01-Short of Breath When I Talk</td>
<td>SGRQ01-Short of Breath When I Talk</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are more questions about your cough and shortness of breath these days: I am short of breath when I talk.</td>
<td>SGRQ Past 3 Months Version - Short of Breath When I Talk</td>
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<td>SGRQ01-Sitting or Lying Still</td>
<td>SGRQ01-Sitting or Lying Still</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about what activities usually make you feel short of breath these days: Sitting or lying still.</td>
<td>SGRQ Past 3 Months Version - Sitting or Lying Still</td>
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<td>SGRQ01-Take a Long Time to Get Washed</td>
<td>SGRQ01-Take a Long Time to Get Washed</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about how your activities might be affected by your respiratory problems: I take a long time to get washed or dressed.</td>
<td>SGRQ Past 3 Months Version - Take Long Time to Get Washed or Dressed</td>
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<td>SGRQ01-Times Suffered Sev Resp Attacks</td>
<td>SGRQ01-Times Suffered Sev Resp Attacks</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - How many times during the past 3 months have you suffered from severe or very unpleasant respiratory attacks?</td>
<td>SGRQ Past 3 Months Version - Times Suffered From Severe Respiratory Attacks</td>
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<td>SGRQ01-Treatment Does Not Help Me Much</td>
<td>SGRQ01-Treatment Does Not Help Me Much</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about your respiratory treatment: My treatment does not help me very much.</td>
<td>SGRQ Past 3 Months Version - Treatment Does Not Help Me Much</td>
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<td>SGRQ01-Treatment Interferes With Life</td>
<td>SGRQ01-Treatment Interferes With Life</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about your respiratory treatment: My treatment interferes with my life a lot.</td>
<td>SGRQ Past 3 Months Version - Treatment Interferes With My Life</td>
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<td>SGRQ01-Unpleasant Side Effect From Med</td>
<td>SGRQ01-Unpleasant Side Effect From Med</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about your respiratory treatment: I have unpleasant side effects from my medication.</td>
<td>SGRQ Past 3 Months Version - Unpleasant Side Effects From Medication</td>
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<td>SGRQ01-Walk Up Flight of Stairs Slowly</td>
<td>SGRQ01-Walk Up Flight of Stairs Slowly</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about how your activities might be affected by your respiratory problems: If I walk up one flight of stairs, I have to go slowly or stop.</td>
<td>SGRQ Past 3 Months Version - If Walk Up One Flight of Stairs I Have to Go Slow</td>
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<td>SGRQ01-Walking Around the House</td>
<td>SGRQ01-Walking Around the House</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about what activities usually make you feel short of breath these days: Walking around the house.</td>
<td>SGRQ Past 3 Months Version - Walking Around the House</td>
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<td>SGRQ01-Walking Outside on Level Ground</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about what activities usually make you feel short of breath these days: Walking outside on level ground.</td>
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<td>SGRQ01-Walking Up a Flight of Stairs</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about what activities usually make you feel short of breath these days: Walking up a flight of stairs.</td>
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<td>SGRQ01-Walking Up Hills</td>
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<td>SGRQ Past 3 Months Version - Walking Up Hills</td>
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<td>SGRQ01-Washing or Dressing Yourself</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - These are questions about what activities usually make you feel short of breath these days: Washing or dressing yourself.</td>
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<td>SGRQ01-Wheeze Worse in the Morning</td>
<td>SGRQ01-Wheeze Worse in the Morning</td>
<td>St. George's Respiratory Questionnaire Past 3 Months Version - If you wheeze, is it worse when you get up in the morning?</td>
<td>SGRQ Past 3 Months Version - Wheeze Worse When Get Up in the Morning</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - Please check one box to show how you describe your current health.</td>
<td>SGRQ Past 4 Weeks Version - Describe Your Current Health</td>
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<td>SGRQ02-I Have Coughed</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - Over the past 4 weeks, I have coughed.</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - Over the past 4 weeks, I have had shortness of breath.</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - Over the past 4 weeks, I have had wheezing attacks.</td>
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<td>SGRQ02-Times Suffered Sev Resp Attacks</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - How many times during the past 4 weeks have you suffered from severe or very unpleasant respiratory attacks?</td>
<td>SGRQ Past 4 Weeks Version - Times Suffered From Severe Respiratory Attacks</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - Over the past 4 weeks, in a typical week, how many good days (with few respiratory problems) have you had?</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - If you wheeze, is it worse when you get up in the morning?</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - How would you describe your respiratory condition?</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about what activities usually make you feel short of breath these days: Walking around the house.</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about what activities usually make you feel short of breath these days: Walking up a flight of stairs.</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about what activities usually make you feel short of breath these days: Walking up hills.</td>
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<td>SGRQ Past 4 Weeks Version - Playing Sports or Other Physical Activities</td>
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<td>SGRQ02-Coughing Hurts</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are more questions about your cough and shortness of breath these days: Coughing hurts.</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are more questions about your cough and shortness of breath these days: Coughing makes me tired.</td>
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<td>SGRQ0222</td>
<td>SGRQ02-Short of Breath When Bend Over</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are more questions about your cough and shortness of breath these days: I am short of breath when I bend over.</td>
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<td>SGRQ02-Coughing Disturbs My Sleep</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are more questions about your cough and shortness of breath these days: My coughing or breathing disturbs my sleep.</td>
<td>SGRQ Past 4 Weeks Version - Coughing Disturbs My Sleep</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are more questions about your cough and shortness of breath these days: I get exhausted easily.</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about other effects that your respiratory problems may have on you these days: My cough or breathing is embarrassing in public.</td>
<td>SGRQ Past 4 Weeks Version - My Cough is Embarrassing in Public</td>
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<td>SGRQ Past 4 Weeks Version - Respiratory Problems a Nuisance to Family</td>
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<td>C112704</td>
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<td>SGRQ Past 4 Weeks Version - Get Afraid When Cannot Catch My Breath</td>
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<td>SGRQ0228</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about other effects that your respiratory problems may have on you these days: I feel that I am not in control of my respiratory problems.</td>
<td>SGRQ Past 4 Weeks Version - Not in Control of My Respiratory Problems</td>
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<td>C112706</td>
<td>SGRQ0229</td>
<td>SGRQ02-Not Expect Probs to Get Better</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about other effects that your respiratory problems may have on you these days: I do not expect my respiratory problems to get any better.</td>
<td>SGRQ Past 4 Weeks Version - Not Expect Respiratory Problems Get Better</td>
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<td>C112707</td>
<td>SGRQ0230</td>
<td>SGRQ02-I Have Become Frail</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about other effects that your respiratory problems may have on you these days: I have become frail or an invalid because of my respiratory problems.</td>
<td>SGRQ Past 4 Weeks Version - Become Frail or Invalid Because of My Respiratory Problems</td>
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<td>SGRQ0231</td>
<td>SGRQ02-Exercise Is Not Safe for Me</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about other effects that your respiratory problems may have on you these days: Exercise is not safe for me.</td>
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<td>SGRQ02-Everything Too Much Effort</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about other effects that your respiratory problems may have on you these days: Everything seems too much of an effort.</td>
<td>SGRQ Past 4 Weeks Version - Everything Too Much Effort</td>
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<td>C112710</td>
<td>SGRQ0233</td>
<td>SGRQ02-Treatment Does Not Help Me Much</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about your respiratory treatment: My treatment does not help me very much.</td>
<td>SGRQ Past 4 Weeks Version - Treatment Does Not Help Me Much</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about your respiratory treatment: I get embarrassed using my medication in public.</td>
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<td>SGRQ02-Unpleasant Side Effect From Med</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about your respiratory treatment: I have unpleasant side effects from my medication.</td>
<td>SGRQ Past 4 Weeks Version - Unpleasant Side Effects From Medication</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about your respiratory treatment: My treatment interferes with my life a lot.</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about how your activities might be affected by your respiratory problems: I take a long time to get washed or dressed.</td>
<td>SGRQ Past 4 Weeks Version - Take Long Time to Get Washed or Dressed</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about how your activities might be affected by your respiratory problems: I cannot take a bath or shower, or I take a long time to do it.</td>
<td>SGRQ Past 4 Weeks Version - Cannot Take A Bath or Shower</td>
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<td>SGRQ02-I Walk Slower Than Other People</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about how your activities might be affected by your respiratory problems: I walk slower than other people my age, or I stop to rest.</td>
<td>SGRQ Past 4 Weeks Version - Slower Than Other People My Age</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about how your activities might be affected by your respiratory problems: Jobs such as household chores take a long time, or I have to stop to rest.</td>
<td>SGRQ Past 4 Weeks Version - Jobs Take Long Time or I Have to Stop</td>
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<td>SGRQ0241</td>
<td>SGRQ02-Walk Up Flight of Stairs Slowly</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about how your activities might be affected by your respiratory problems: If I walk up one flight of stairs, I have to go slowly or stop.</td>
<td>SGRQ Past 4 Weeks Version - If Walk Up One Flight of Stairs I Have to Go Slow</td>
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<td>SGRQ02-If I Hurry, I Have to Stop</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about how your activities might be affected by your respiratory problems: If I hurry or walk fast, I have to stop or slow down.</td>
<td>SGRQ Past 4 Weeks Version - If Walk Fast I Have to Stop or Slow Down</td>
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<td>SGRQ02-Difficult to Walk Up Hills</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about how your activities might be affected by your respiratory problems: My breathing makes it difficult to do things such as walk up hills, carry things up stairs, light gardening such as weeding, dance, bowl or play golf.</td>
<td>SGRQ Past 4 Weeks Version - Breathing Makes Difficult to Walk Up Hills</td>
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<td>SGRQ0244</td>
<td>SGRQ02-Difficult to Carry Heavy Loads</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about how your activities might be affected by your respiratory problems: My breathing makes it difficult to do things such as carry heavy loads, dig in the garden or shovel snow, jog or walk briskly (5 miles per hour), play tennis or swim.</td>
<td>SGRQ Past 4 Weeks Version - Breathing Makes Difficult to Carry Heavy Loads</td>
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<td>SGRQ0245</td>
<td>SGRQ02-Difficult to Do Very Heavy Work</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about how your activities might be affected by your respiratory problems: My breathing makes it difficult to do things such as very heavy manual work, ride a bike, run, swim fast, or play competitive sports.</td>
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<td>SGRQ02-I Cannot Play Sports</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - We would like to know how your respiratory problems usually affect your daily life: I cannot play sports or do other physical activities.</td>
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<td>SGRQ02-Cannot Go Out for Entertainment</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - We would like to know how your respiratory problems usually affect your daily life: I cannot go out for entertainment or recreation.</td>
<td>SGRQ Past 4 Weeks Version - Cannot Go Out for Entertainment</td>
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<td>SGRQ0248</td>
<td>SGRQ02-Cannot Go Out to Do Shopping</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - We would like to know how your respiratory problems usually affect your daily life: I cannot go out of the house to do the shopping.</td>
<td>SGRQ Past 4 Weeks Version - Cannot Go Out to Do Shopping</td>
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<td>SGRQ02-I Cannot Do Household Chores</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - We would like to know how your respiratory problems usually affect your daily life: I cannot do household chores.</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - We would like to know how your respiratory problems usually affect your daily life: I cannot move far from my bed or chair.</td>
<td>SGRQ Past 4 Weeks Version - Cannot Move Far From Bed or Chair</td>
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<td>SGRQ02-Afraid When Cannot Catch Breath</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about other effects that your respiratory problems may have on you these days: I get afraid or panic when I cannot catch my breath.</td>
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<td>SGRQ02-Cough Is Embarrassing in Public</td>
<td>SGRQ02-Cough Is Embarrassing in Public</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about other effects that your respiratory problems may have on you these days: My cough or breathing is embarrassing in public.</td>
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<td>SGRQ02-Coughing Disturbs My Sleep</td>
<td>SGRQ02-Coughing Disturbs My Sleep</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are more questions about your cough and shortness of breath these days: My coughing or breathing disturbs my sleep.</td>
<td>SGRQ Past 4 Weeks Version - Coughing Disturbs My Sleep</td>
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<td>SGRQ02-Coughing Hurts</td>
<td>SGRQ02-Coughing Hurts</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are more questions about your cough and shortness of breath these days: Coughing hurts.</td>
<td>SGRQ Past 4 Weeks Version - Coughing Hurts</td>
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<td>SGRQ02-Coughing Makes Me Tired</td>
<td>SGRQ02-Coughing Makes Me Tired</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are more questions about your cough and shortness of breath these days: Coughing makes me tired.</td>
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<td>SGRQ02-Describe Your Current Health</td>
<td>SGRQ02-Describe Your Current Health</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - Please check one box to show how you describe your current health.</td>
<td>SGRQ Past 4 Weeks Version - Describe Your Current Health</td>
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<td>SGRQ02-Describe Your Resp Condition</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - How would you describe your respiratory condition?</td>
<td>SGRQ Past 4 Weeks Version - Describe Your Respiratory Condition</td>
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<td>SGRQ02-How Many Good Days Have You Had</td>
<td>SGRQ02-How Many Good Days Have You Had</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - Over the past 4 weeks, in a typical week, how many good days (with few respiratory problems) have you had?</td>
<td>SGRQ Past 4 Weeks Version - How Many Good Days You Had</td>
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<td>SGRQ02-I Cannot Do Household Chores</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - We would like to know how your respiratory problems usually affect your daily life: I cannot do household chores.</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - We would like to know how your respiratory problems usually affect your daily life: I cannot play sports or do other physical activities.</td>
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<td>SGRQ02-I Cannot Take a Bath or Shower</td>
<td>SGRQ02-I Cannot Take a Bath or Shower</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about other effects that your respiratory problems may have on you these days: I cannot take a bath or shower, or I take a long time to do it.</td>
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<td>SGRQ02-I Get Exhausted Easily</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about other effects that your respiratory problems may have on you these days: I get exhausted easily.</td>
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<td>SGRQ02-I Have Become Frail</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about other effects that your respiratory problems may have on you these days: I have become frail or an invalid because of my respiratory problems.</td>
<td>SGRQ Past 4 Weeks Version - Become Frail or Invalid Because of My Respiratory Problems</td>
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<td>C112680</td>
<td>SGRQ02-I Have Brought Up Phlegm</td>
<td>SGRQ02-I Have Brought Up Phlegm</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - Over the past 4 weeks, I have brought up phlegm (sputum).</td>
<td>SGRQ Past 4 Weeks Version - I Have Brought Up Phlegm</td>
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<td>SGRQ02-I Have Coughed</td>
<td>SGRQ02-I Have Coughed</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - Over the past 4 weeks, I have coughed.</td>
<td>SGRQ Past 4 Weeks Version - I Have Coughed</td>
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<td>SGRQ02-I Have Had Shortness of Breath</td>
<td>SGRQ02-I Have Had Shortness of Breath</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - Over the past 4 weeks, I have had shortness of breath.</td>
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<td>SGRQ02-I Have Had Wheezing Attacks</td>
<td>SGRQ02-I Have Had Wheezing Attacks</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - Over the past 4 weeks, I have had wheezing attacks.</td>
<td>SGRQ Past 4 Weeks Version - I Have Had Wheezing Attacks</td>
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<td>C112716</td>
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<td>SGRQ Past 4 Weeks Version - If Walk Fast I Have to Stop or Slow Down</td>
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<td>SGRQ02-If You Have Ever Held a Job</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - If you have ever held a job.</td>
<td>SGRQ Past 4 Weeks Version - Held a Job</td>
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<td>SGRQ02-Playing Sports</td>
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<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about what activities usually make you feel short of breath these days: Playing sports or other physical activities.</td>
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<td>SGRQ02-Short of Breath When Bend Over</td>
<td>SGRQ02-Short of Breath When Bend Over</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are more questions about your cough and shortness of breath these days: I am short of breath when I bend over.</td>
<td>SGRQ Past 4 Weeks Version - Short of Breath When Bend Over</td>
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<td>C112698</td>
<td>SGRQ02-Short of Breath When I Talk</td>
<td>SGRQ02-Short of Breath When I Talk</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are more questions about your cough and shortness of breath these days: I am short of breath when I talk.</td>
<td>SGRQ Past 4 Weeks Version - Short of Breath When I Talk</td>
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<td>SGRQ02-Sitting or Lying Still</td>
<td>SGRQ02-Sitting or Lying Still</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about what activities usually make you feel short of breath these days: Sitting or lying still.</td>
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<td>SGRQ02-Take a Long Time to Get Washed</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about how your activities might be affected by your respiratory problems: I take a long time to get washed or dressed.</td>
<td>SGRQ Past 4 Weeks Version - Take Long Time to Get Washed or Dressed</td>
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<td>SGRQ02-Times Suffered Sev Resp Attacks</td>
<td>SGRQ02-Times Suffered Sev Resp Attacks</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - How many times during the past 4 weeks have you suffered from severe or very unpleasant respiratory attacks?</td>
<td>SGRQ Past 4 Weeks Version - Times Suffered From Severe Respiratory Attacks</td>
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<td>SGRQ02-Treatment Does Not Help Me Much</td>
<td>SGRQ02-Treatment Does Not Help Me Much</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about your respiratory treatment: My treatment does not help me very much.</td>
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<td>SGRQ02-Treatment Interferes With Life</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about your respiratory treatment: My treatment interferes with my life a lot.</td>
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<td>SGRQ02-Unpleasant Side Effect From Med</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - These are questions about your respiratory treatment: I have unpleasant side effects from my medication.</td>
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<td>SGRQ02-Walk Up Flight of Stairs Slowly</td>
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<td>SGRQ Past 4 Weeks Version - If Walk Up One Flight of Stairs I Have to Go Slow</td>
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<td>SGRQ02-Wheeze Worse in the Morning</td>
<td>St. George's Respiratory Questionnaire Past 4 Weeks Version - If you wheeze, is it worse when you get up in the morning?</td>
<td>SGRQ Past 4 Weeks Version - Wheeze Worse When Get Up in the Morning</td>
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### SGRQC1TN (St. George's Respiratory Questionnaire for COPD Patients Questionnaire Test Name)

NCI Code: C106670, Codelist extensible: No

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<td>St. George's Respiratory Questionnaire - Some more questions about your cough and breathlessness: Coughing hurts.</td>
<td>SGRQ-C - Coughing Hurts</td>
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<td>SGRQC1-Coughing Makes Me Tired</td>
<td>SGRQC1-Coughing Makes Me Tired</td>
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<td>SGRQ-C - Coughing Makes Me Tired</td>
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<td>SGRQC1-Describe Your Current Health</td>
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<td>St. George's Respiratory Questionnaire - Please check one box to show how you describe your current health.</td>
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<td>SGRQC1-Difficult to Carry Heavy Loads</td>
<td>SGRQC1-Difficult to Carry Heavy Loads</td>
<td>St. George's Respiratory Questionnaire - These are questions about how your activities might be affected by your respiratory problems: My breathing makes it difficult to do things such as carry heavy loads, dig in the garden or shovel snow, jog or walk briskly (5 miles per hour), play tennis or swim.</td>
<td>SGRQ-C - Difficult to Carry Heavy Loads</td>
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<td>SGRQC1-Difficult to Walk Up Hills</td>
<td>SGRQC1-Difficult to Walk Up Hills</td>
<td>St. George's Respiratory Questionnaire - These are questions about how your activities might be affected by your respiratory problems: My breathing makes it difficult to do things such as walk up hills, carry things up stairs, light gardening such as weeding, dance, bowl or play golf.</td>
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<td>SGRQC1-How Often Do You Have Good Days</td>
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### SIQ01TC (Suicidal Ideation Questionnaire Test Code)

**NCI Code: C150790, Codelist extensible: No**

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<td>SIQ02-I Wished I Were Dead</td>
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<td>C151380</td>
<td>SIQ02-Killing Myself Would Solve Problem</td>
<td>SIQ02-Killing Myself Would Solve Problem</td>
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<td>SIQ-JR - Killing Myself Would Solve Problem</td>
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<td>SIQ02-No One Cared If I Lived or Died</td>
<td>SIQ02-No One Cared If I Lived or Died</td>
<td>Suicidal Ideation Questionnaire-JR - I thought that no one cared if I lived or died.</td>
<td>SIQ-JR - No One Cared If I Lived or Died</td>
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<td>SIQ02-Others Be Happier If I Was Dead</td>
<td>SIQ02-Others Be Happier If I Was Dead</td>
<td>Suicidal Ideation Questionnaire-JR - I thought that others would be happier if I was dead.</td>
<td>SIQ-JR - Others Be Happier If I Was Dead</td>
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<td>SIQ02-Specific %: Standard Sample 1</td>
<td>SIQ02-Specific %: Standard Sample 1</td>
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<td>SIQ02-Tell People I Plan to Kill Myself</td>
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<td>SIQ02-What to Write in a Suicide Note</td>
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<td>Symptom Impact Questionnaire - Please rate the quality of your sleep.</td>
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## SIQR01TN (Symptom Impact Questionnaire Questionnaire Test Name)

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<td>SIQR01-Overwhelmed by Medical Problems</td>
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<td>Symptom Impact Questionnaire - Please rate your level of sensitivity to loud noises, bright lights, odors and cold.</td>
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<td>SIQR01-Vacuum Scrub or Sweep Floors</td>
<td>Symptom Impact Questionnaire - Vacuum, scrub or sweep floors.</td>
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<td>SIQR01-Walk Continuously for 20 Minutes</td>
<td>Symptom Impact Questionnaire - Walk continuously for 20 minutes.</td>
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<td>SIQR01-Your Sleep</td>
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## SIXMW1TC (6 Minute Walk Functional Test Test Code)

NCI Code: C115388, Codelist extensible: No

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**SIXMW1TN (6 Minute Walk Functional Test Test Name)**

NCI Code: C115387, Codelist extensible: No

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## SIZE (Size Response)

NCI Code: C66733, Codelist extensible: Yes

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<td>C49508</td>
<td>LARGE</td>
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<td>Of considerable or relatively great size, extent, or capacity. (NCI)</td>
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<td>C49507</td>
<td>MEDIUM</td>
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<td>Mid-way between small and large in number, quantity, magnitude or extent. (NCI)</td>
<td>Medium</td>
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<tr>
<td>C25376</td>
<td>SMALL</td>
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<td>Limited in number, quantity, magnitude or extent. (NCI)</td>
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SKINCLAS (Fitzpatrick Skin Classification Response)

NCI Code: C76351, Codelist extensible: Yes

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<td>C74569</td>
<td>TYPEI</td>
<td>TYPE1</td>
<td>Individuals who never tan and always sunburn if exposed to any appreciable amount of sunlight, primarily red headed individuals and lightly complected blondes. (Reference: Fitzpatrick TB: The validity and practicality of sun-reactive skin types I through VI. Arch. Dermatol. 1998 124: 869-871)</td>
<td>Fitzpatrick Skin Type I</td>
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<tr>
<td>C74570</td>
<td>TYPEII</td>
<td>TYPE2</td>
<td>Individuals who frequently burn but are able to tan to a small degree after extended sun exposure. (Reference: Fitzpatrick TB: The validity and practicality of sun-reactive skin types I through VI. Arch. Dermatol. 1998 124: 869-871)</td>
<td>Fitzpatrick Skin Type II</td>
</tr>
<tr>
<td>C74573</td>
<td>TYPEV</td>
<td>TYPE5</td>
<td>Individuals who have dark constitutive pigmentation but become noticeably darker with sun exposure, especially light complected black individuals, those of Indian descent. (Reference: Fitzpatrick TB: The validity and practicality of sun-reactive skin types I through VI. Arch. Dermatol. 1998 124: 869-871)</td>
<td>Fitzpatrick Skin Type V</td>
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<tr>
<td>C74574</td>
<td>TYPEVI</td>
<td>TYPE6</td>
<td>Individuals who have the heaviest constitutive pigmentation, especially dark skinned black individuals. (Reference: Fitzpatrick TB: The validity and practicality of sun-reactive skin types I through VI. Arch. Dermatol. 1998 124: 869-871)</td>
<td>Fitzpatrick Skin Type VI</td>
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# SKINTYP (Skin Type Response)

NCI Code: C74561, Codelist extensible: Yes

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<td>C74592</td>
<td>DRY</td>
<td></td>
<td>The pores are generally fine with a papery thin texture that feels dry to the touch. Usually flaky and dull looking.</td>
<td>Dry Skin</td>
</tr>
<tr>
<td>C74593</td>
<td>NORMAL</td>
<td></td>
<td>The pores are visible but not large. The texture is neither fine or thick and it neither feels dry or oily to the touch.</td>
<td>Normal Skin</td>
</tr>
<tr>
<td>C74591</td>
<td>OILY</td>
<td></td>
<td>The pores of the skin are generally large and visible with a coarse or thick texture. It has a tendency to look dull and greasy and feels oily to the touch.</td>
<td>Oily Skin</td>
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<tr>
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NCI Code: C154456, Codelist extensible: No

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<td>Screener and Opioid Assessment for Patients with Pain - Revised - How often have you felt impatiend with your doctors?</td>
<td>SOAP-R - Felt Impatient With Doctors</td>
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<td>C100873</td>
<td>SOAPR1-Felt That Things Are Overwhelming</td>
<td>SOAPR1-Felt That Things Are Overwhelming</td>
<td>Screener and Opioid Assessment for Patients with Pain - Revised - How often have you felt that things are just too overwhelming that you can't handle them?</td>
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<td>C100892</td>
<td>SOAPR1-How Often Borrowed Pain Meds</td>
<td>SOAPR1-How Often Borrowed Pain Meds</td>
<td>Screener and Opioid Assessment for Patients with Pain - Revised - How often have you had to borrow pain medications from your family or friends?</td>
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<td>C100875</td>
<td>SOAPR1-How Often Counted Pain Pills</td>
<td>SOAPR1-How Often Counted Pain Pills</td>
<td>Screener and Opioid Assessment for Patients with Pain - Revised - How often have you counted pain pills to see how many are remaining?</td>
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<td>SOAPR1-How Often Feel Bored</td>
<td>SOAPR1-How Often Feel Bored</td>
<td>Screener and Opioid Assessment for Patients with Pain - Revised - How often do you feel bored?</td>
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<td>C100882</td>
<td>SOAPR1-How Often Friends Had Problem</td>
<td>SOAPR1-How Often Friends Had Problem</td>
<td>Screener and Opioid Assessment for Patients with Pain - Revised - How often have any of your close friends had a problem with alcohol or drugs?</td>
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<td>C100870</td>
<td>SOAPR1-How Often Mood Swings</td>
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<td>Screener and Opioid Assessment for Patients with Pain - Revised - How often do you have mood swings?</td>
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<td>SOAPR1-How Often Sexually Abused</td>
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<td>SOAPR1-How Often Taken More Pain Med</td>
<td>SOAPR1-How Often Taken More Pain Med</td>
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<td>SOAPR1-How Often Tension at Home</td>
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<td>SOAPR1-Kept From What You Deserve</td>
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<td>SOAPR1-Others Told You Bad Temper</td>
<td>SOAPR1-Others Told You Bad Temper</td>
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<td>SOAPR1-Run Out of Pain Med Early</td>
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<td>SOAPR1-Suggested Drug or Alcohol Problem</td>
<td>SOAPR1-Suggested Drug or Alcohol Problem</td>
<td>Screener and Opioid Assessment for Patients with Pain - Revised - How often have others suggested that you have a drug or alcohol problem?</td>
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<td>SOAPR1-Treated for Alcohol or Drug Prob</td>
<td>SOAPR1-Treated for Alcohol or Drug Prob</td>
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<td>SOAPR1-Worried About Being Left Alone</td>
<td>SOAPR1-Worried About Being Left Alone</td>
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## SOWSA1TC (Subjective Opiate Withdrawal Scale Questionnaire Test Code)

NCI Code: C101828, Codelist extensible: No

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<td>SOWSA102</td>
<td>SOWSA1-I Feel Like Yawning</td>
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## SPCIES (SDTM Species)

NCI Code: C116111, Codelist extensible: Yes

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<tr>
<td>C86382</td>
<td>ESCHERICHIA VULNERIS</td>
<td>CDC Enteric Group 1</td>
<td>Any bacterial organism that can be assigned to the species <em>Escherichia vulneris</em>.</td>
<td>Escherichia vulneris</td>
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<tr>
<td>C86391</td>
<td>EWINGELLA AMERICANA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Ewingella americana</em>.</td>
<td>Ewingella americana</td>
</tr>
<tr>
<td>C86886</td>
<td>EXIGUOBACTERIUM ACETYLICUM</td>
<td>Brevibacterium acetylicum</td>
<td>Any bacterial organism that can be assigned to the species <em>Exiguobacterium acetylicum</em>.</td>
<td>Exiguobacterium acetylicum</td>
</tr>
<tr>
<td>C86416</td>
<td>GORDONIA BRONCHIALIS</td>
<td>Gordonia bronchialis;Rhodococcus bronchialis</td>
<td>Any bacterial organism that can be assigned to the species <em>Gordonia bronchialis</em>.</td>
<td>Gordonia bronchialis</td>
</tr>
<tr>
<td>C86418</td>
<td>GORDONIA SPUTI</td>
<td>Gordonia sputi</td>
<td>Any bacterial organism that can be assigned to the species <em>Gordonia sputi</em>.</td>
<td>Gordonia sputi</td>
</tr>
<tr>
<td>C86428</td>
<td>HAEMOPHILUS AEGYPTIUS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species <em>Haemophilus aegypti</em>.</td>
<td>Haemophilus aegyptius</td>
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<tr>
<td>C86431</td>
<td>HAEMOPHILUS INFLUENZAE</td>
<td>H-flu</td>
<td>Any bacterial organism that can be assigned to the species <em>Haemophilus influenzae</em>.</td>
<td>Haemophilus influenzae</td>
</tr>
<tr>
<td>C112289</td>
<td>HENDRA VIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the species <em>Hendra virus</em>.</td>
<td>Hendra Virus</td>
</tr>
<tr>
<td>C14325</td>
<td>HEPATITIS A VIRUS</td>
<td>HAV</td>
<td>Any viral organism that can be assigned to the species <em>Hepatitis A virus</em>.</td>
<td>Hepatitis A Virus</td>
</tr>
<tr>
<td>C14215</td>
<td>HEPATITIS B VIRUS</td>
<td>HBV</td>
<td>Any viral organism that can be assigned to the species <em>Hepatitis B virus</em>.</td>
<td>Hepatitis B Virus</td>
</tr>
<tr>
<td>C14312</td>
<td>HEPATITIS C VIRUS</td>
<td>HCV</td>
<td>Any viral organism that can be assigned to the species <em>Hepatitis C virus</em>.</td>
<td>Hepatitis C Virus</td>
</tr>
<tr>
<td>C93324</td>
<td>HEPATITIS D VIRUS</td>
<td>HDV</td>
<td>Any viral organism that can be assigned to the species <em>Hepatitis D virus</em>.</td>
<td>Hepatitis D Virus</td>
</tr>
<tr>
<td>C14295</td>
<td>HEPATITIS E VIRUS</td>
<td>HEV</td>
<td>Any viral organism that can be assigned to the species <em>Hepatitis E virus</em>.</td>
<td>Hepatitis E Virus</td>
</tr>
<tr>
<td>C14311</td>
<td>HUMAN HERPESVIRUS 1</td>
<td>HHV-1;HSV-1;Herpes Simplex Virus Type 1</td>
<td>Any viral organism that can be assigned to the species <em>Human Herpesvirus 1</em> within the genus <em>Simplexvirus</em>.</td>
<td>Human Herpesvirus 1</td>
</tr>
<tr>
<td>C112313</td>
<td>HUMAN HERPESVIRUS 2</td>
<td>HHV-2;HSV-2;Herpes Simplex Virus Type 2</td>
<td>Any viral organism that can be assigned to the species <em>Human Herpesvirus 2</em> within the genus <em>Simplexvirus</em>.</td>
<td>Human Herpesvirus 2</td>
</tr>
<tr>
<td>C71091</td>
<td>HUMAN HERPESVIRUS 3</td>
<td>HHV-3;VZV;Varicella Zoster Virus</td>
<td>Any viral organism that can be assigned to the species <em>Human Herpesvirus 3</em>.</td>
<td>Varicella Zoster Virus</td>
</tr>
<tr>
<td>C14204</td>
<td>HUMAN HERPESVIRUS 4</td>
<td>EBV;Epstein-Barr Virus;HHV-4</td>
<td>Any viral organism that can be assigned to the species <em>Human Herpesvirus 4</em>.</td>
<td>Epstein-Barr Virus</td>
</tr>
<tr>
<td>C112314</td>
<td>HUMAN HERPESVIRUS 5</td>
<td>HCMV;HHV-5;Human Cytomegalovirus</td>
<td>Any viral organism that can be assigned to the species <em>Human Herpesvirus 5</em>.</td>
<td>Human Herpesvirus 5</td>
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<tr>
<td>C14218</td>
<td>HUMAN HERPESVIRUS 6</td>
<td>HHV-6</td>
<td>Any viral organism that can be assigned to the species <em>Human Herpesvirus 6</em>.</td>
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<tr>
<td>C112315</td>
<td>HUMAN HERPESVIRUS 7</td>
<td>HHV-7</td>
<td>Any viral organism that can be assigned to the species <em>Human Herpesvirus 7</em>.</td>
<td>Human Herpesvirus 7</td>
</tr>
<tr>
<td>C14327</td>
<td>HUMAN HERPESVIRUS 8</td>
<td>HHV-8;KSHV;Kaposi’s sarcoma-associated herpesvirus</td>
<td>Any viral organism that can be assigned to the species <em>Human Herpesvirus 8</em>.</td>
<td>Human Herpesvirus 8</td>
</tr>
<tr>
<td>C14220</td>
<td>HUMAN IMMUNODEFICIENCY VIRUS 1</td>
<td>HIV-1;LAV-1</td>
<td>Any viral organism that can be assigned to the species <em>Human Immunodeficiency virus 1</em>.</td>
<td>Human Immunodeficiency Virus 1</td>
</tr>
<tr>
<td>C14221</td>
<td>HUMAN IMMUNODEFICIENCY VIRUS 2</td>
<td>HIV-2;LAV-2</td>
<td>Any viral organism that can be assigned to the species <em>Human Immunodeficiency virus 2</em>.</td>
<td>Human Immunodeficiency Virus 2</td>
</tr>
<tr>
<td>C89772</td>
<td>HUMAN PARVOVIRUS B19</td>
<td>B19 Virus;Human Erythrovirus B19;Parvovirus B19</td>
<td>Any viral organism that can be assigned to the species <em>Human Parvovirus B19</em>.</td>
<td>Parvovirus B19</td>
</tr>
<tr>
<td>C14267</td>
<td>HUMAN RESPIRATORY SYNCYTIAL VIRUS</td>
<td>Human RSV;RSV;hRSV</td>
<td>Any viral organism that can be assigned to the species <em>Human Respiratory Syncytial virus</em>.</td>
<td>Human Respiratory Syncytial Virus</td>
</tr>
<tr>
<td>C53454</td>
<td>INFLUENZA A VIRUS</td>
<td>FLUAV;Influenza Virus Type A</td>
<td>Any viral organism that can be assigned to the species <em>Influenza A virus</em>.</td>
<td>Influenza A Virus</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C53468</td>
<td>INFLUENZA B VIRUS</td>
<td>FLUBV;Influenza Virus Type B</td>
<td>Any viral organism that can be assigned to the species Influenza B virus.</td>
<td>Influenza B Virus</td>
</tr>
<tr>
<td>C97157</td>
<td>INFLUENZA C VIRUS</td>
<td>FLUCV;Influenza Virus Type C</td>
<td>Any viral organism that can be assigned to the species Influenza C virus.</td>
<td>Influenza C Virus</td>
</tr>
<tr>
<td>C14229</td>
<td>JC VIRUS</td>
<td>Human polyomavirus (type JC);Polyomavirus hominis 2;polyomavirus JC</td>
<td>Any viral organism that can be assigned to the species JC polyomavirus.</td>
<td>JC Virus</td>
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<tr>
<td>C86456</td>
<td>KLEBSIELLA OZAENAE</td>
<td>Klebsiella pneumoniae subsp. ozaenae</td>
<td>Any bacterial organism that can be assigned to the species Klebsiella ozaenae.</td>
<td>Klebsiella ozaenae</td>
</tr>
<tr>
<td>C86457</td>
<td>KLEBSIELLA PNEUMONIAEA</td>
<td>Klebsiella pneumoniae</td>
<td>Any bacterial organism that can be assigned to the species Klebsiella pneumoniae.</td>
<td>Klebsiella pneumoniae</td>
</tr>
<tr>
<td>C86458</td>
<td>KLEBSIELLA RHINOSCLEROMATIS</td>
<td>Klebsiella pneumoniae subsp. rhinoscleromatis</td>
<td>Any bacterial organism that can be assigned to the species Klebsiella rhinoscleromatis.</td>
<td>Klebsiella rhinoscleromatis</td>
</tr>
<tr>
<td>C86459</td>
<td>KLEBSIELLA SINGAPORENSIS</td>
<td>Klebsiella pneumoniae</td>
<td>Any bacterial organism that can be assigned to the species Klebsiella singaporesis.</td>
<td>Klebsiella singaporesis</td>
</tr>
<tr>
<td>C86460</td>
<td>KLEBSIELLA VARICOLA</td>
<td>Klebsiella pneumoniae</td>
<td>Any bacterial organism that can be assigned to the species Klebsiella varicola.</td>
<td>Klebsiella varicola</td>
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<tr>
<td>C86462</td>
<td>KLUYVERA ASCORBATA</td>
<td>CDC Enteric Group B</td>
<td>Any bacterial organism that can be assigned to the species Kluyvera ascorbata.</td>
<td>Kluyvera ascorbata</td>
</tr>
<tr>
<td>C86463</td>
<td>KLUYVERA CRYOCRESCENS</td>
<td>CDC Enteric Group B</td>
<td>Any bacterial organism that can be assigned to the species Kluyvera cryocrescens.</td>
<td>Kluyvera cryocrescens</td>
</tr>
<tr>
<td>C86468</td>
<td>KOCURIA KRISTINAEC</td>
<td>Micrococcus kristinae</td>
<td>Any bacterial organism that can be assigned to the species Kocuria kristinae.</td>
<td>Kocuria kristinae</td>
</tr>
<tr>
<td>C127307</td>
<td>KOCURIA RHIZOPHILA</td>
<td>CDC Enteric Group B</td>
<td>Any bacterial organism that can be assigned to the species Kocuria rhizophila.</td>
<td>Kocuria rhizophila</td>
</tr>
<tr>
<td>C86469</td>
<td>KOCURIA ROSEA</td>
<td>CDC Enteric Group B</td>
<td>Any bacterial organism that can be assigned to the species Kocuria rosea.</td>
<td>Kocuria rosea</td>
</tr>
<tr>
<td>C86470</td>
<td>KOCURIA VARIANS</td>
<td>CDC Enteric Group B</td>
<td>Any bacterial organism that can be assigned to the species Kocuria varians.</td>
<td>Kocuria varians</td>
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<tr>
<td>C86489</td>
<td>LEGIONELLA NEUMOPHILA</td>
<td>CDC Enteric Group B</td>
<td>Any bacterial organism that can be assigned to the species Legionella pneumophila.</td>
<td>Legionella pneumophila</td>
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<tr>
<td>C86508</td>
<td>MANNEHEIMIA HAEMOLYTICA</td>
<td>Pasteurella haemolytica</td>
<td>Any bacterial organism that can be assigned to the species Mannheimia haemolytica.</td>
<td>Mannheimia haemolytica</td>
</tr>
<tr>
<td>C14237</td>
<td>MEASLES MORBILLIVIRUS</td>
<td>Measles Virus;Rougeole Virus;Rubeolà Virus;SSPEV;Subacute Sclerosing Panencephalitis Virus</td>
<td>Any viral organism that can be assigned to the species Measles morbillivirus.</td>
<td>Measles morbillivirus</td>
</tr>
<tr>
<td>C86896</td>
<td>MEGASPHAERA ELSDENII</td>
<td>Peptostreptococcus elsdenii</td>
<td>Any bacterial organism that can be assigned to the species Megasphaera elsdenii.</td>
<td>Megasphaera elsdenii</td>
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<tr>
<td>C86510</td>
<td>METHYLBACTERIUM MESOPHILICUM</td>
<td>Pseudomonas mesophilica</td>
<td>Any bacterial organism that can be assigned to the species Methylobacterium mesophilicum.</td>
<td>Methylobacterium mesophilicum</td>
</tr>
<tr>
<td>C86512</td>
<td>MICROBACTERIUM PARAOXYDANS</td>
<td>Pseudomonas paroxydans</td>
<td>Any bacterial organism that can be assigned to the species Microbacterium paraoxydans.</td>
<td>Microbacterium paraoxydans</td>
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<tr>
<td>C86513</td>
<td>MICROCOCCUS LUTEUS</td>
<td>Micrococcus luteus</td>
<td>Any bacterial organism that can be assigned to the species Micrococcus luteus.</td>
<td>Micrococcus luteus</td>
</tr>
<tr>
<td>C86514</td>
<td>MICROCOCCUS LYLAE</td>
<td>Micrococcus luteus</td>
<td>Any bacterial organism that can be assigned to the species Micrococcus luteus.</td>
<td>Micrococcus luteus</td>
</tr>
<tr>
<td>C86516</td>
<td>MITSUOKELLA MULTACIDA</td>
<td>Mitsuokella multacida</td>
<td>Any bacterial organism that can be assigned to the species Mitsuokella multacida.</td>
<td>Mitsuokella multacida</td>
</tr>
<tr>
<td>C112357</td>
<td>MOLLUSCUM CONTAGIOSUM VIRUS</td>
<td>MCV;MOCV</td>
<td>Any viral organism that can be assigned to the species Molluscum contagiosum virus.</td>
<td>Molluscum Contagiosum Virus</td>
</tr>
<tr>
<td>C86524</td>
<td>MORAXELLA BOVIS</td>
<td>Moraxella bovis</td>
<td>Any bacterial organism that can be assigned to the species Moraxella bovis.</td>
<td>Moraxella bovis</td>
</tr>
<tr>
<td>C76210</td>
<td>MORAXELLA CATARRHALIS</td>
<td>Branhamella catarrhalis</td>
<td>Any bacterial organism that can be assigned to the species Moraxella catarrhalis.</td>
<td>Moraxella catarrhalis</td>
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<tr>
<td>C86526</td>
<td>MORAXELLA LACUNATA</td>
<td>Moraxella liquefaciens</td>
<td>Any bacterial organism that can be assigned to the species Moraxella lacunata.</td>
<td>Moraxella lacunata</td>
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<tr>
<td>C86538</td>
<td>MYCOBACTERIUM FORTUTUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium fortuitum.</td>
<td>Mycobacterium fortitum</td>
</tr>
<tr>
<td>C86546</td>
<td>MYCOBACTERIUM PEREGRINUM</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium peregrinum.</td>
<td>Mycobacterium peregrinum</td>
</tr>
<tr>
<td>C86590</td>
<td>MYCOBACTERIUM SMEGMATIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Mycobacterium smegmatis.</td>
<td>Mycobacterium smegmatis</td>
</tr>
<tr>
<td>C86599</td>
<td>MYCOPLASMA PNEUMONIAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Mycoplasma pneumoniae.</td>
<td>Mycoplasma pneumoniae</td>
</tr>
<tr>
<td>C86954</td>
<td>MYROIDES ODORATUS</td>
<td>Flavobacterium odoratum</td>
<td>Any bacterial organism that can be assigned to the species Myroides odoratus.</td>
<td>Myroides odoratus</td>
</tr>
<tr>
<td>C86603</td>
<td>NEISSERIA GONORRHOEAE</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Neisseria gonorrhoeae.</td>
<td>Neisseria gonorrhoeae</td>
</tr>
<tr>
<td>C93023</td>
<td>NEWCASTLE DISEASE VIRUS</td>
<td>Avian Paramyxovirus Type 1; NDV</td>
<td>Any viral organism that can be assigned to the species Newcastle disease virus.</td>
<td>Newcastle Disease Virus</td>
</tr>
<tr>
<td>C112359</td>
<td>NIPAH VIRUS</td>
<td>NIV</td>
<td>Any viral organism that can be assigned to the species Nipah virus.</td>
<td>Nipah Virus</td>
</tr>
<tr>
<td>C112363</td>
<td>NORWALK VIRUS</td>
<td>NV; Norwalk calicivirus</td>
<td>Any viral organism that can be assigned to the species Norwalk virus.</td>
<td>Norwalk Virus</td>
</tr>
<tr>
<td>C14259</td>
<td>POLIOVIRUS</td>
<td>Enterovirus C; Human enterovirus C</td>
<td>Any viral organism that can be assigned to the species Poliovirus.</td>
<td>Poliovirus</td>
</tr>
<tr>
<td>C86019</td>
<td>PROTEUS MIRABILIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Proteus mirabilis.</td>
<td>Proteus mirabilis</td>
</tr>
<tr>
<td>C86688</td>
<td>PROTEUS PENNERI</td>
<td>Indole Negative Proteus vulgaris</td>
<td>Any bacterial organism that can be assigned to the species Proteus penneri.</td>
<td>Proteus penneri</td>
</tr>
<tr>
<td>C112401</td>
<td>PSEUDOCOWPOX VIRUS</td>
<td>Paravaccinia virus; Pseudocowpoxvirus</td>
<td>Any viral organism that can be assigned to the species Pseudocowpox virus.</td>
<td>Pseudocowpox Virus</td>
</tr>
<tr>
<td>C86696</td>
<td>PSEUDOMONAS AERUGINOSA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Pseudomonas aeruginosa.</td>
<td>Pseudomonas aeruginosa</td>
</tr>
<tr>
<td>C112405</td>
<td>RABIES VIRUS</td>
<td></td>
<td>Any viral organism that can be assigned to the species Rabies virus.</td>
<td>Rabies Virus</td>
</tr>
<tr>
<td>C112407</td>
<td>RHINOVIRUS A</td>
<td>Human Rhinovirus A</td>
<td>Any viral organism that can be assigned to the species Rhinovirus A.</td>
<td>Rhinovirus A</td>
</tr>
<tr>
<td>C112408</td>
<td>RHINOVIRUS B</td>
<td>Human Rhinovirus B</td>
<td>Any viral organism that can be assigned to the species Rhinovirus B.</td>
<td>Rhinovirus B</td>
</tr>
<tr>
<td>C112409</td>
<td>RHINOVIRUS C</td>
<td>Human Rhinovirus C</td>
<td>Any viral organism that can be assigned to the species Rhinovirus C.</td>
<td>Rhinovirus C</td>
</tr>
<tr>
<td>C112411</td>
<td>ROSS RIVER VIRUS</td>
<td>RRV</td>
<td>Any viral organism that can be assigned to the species Ross River virus.</td>
<td>Ross River Virus</td>
</tr>
<tr>
<td>C77198</td>
<td>RUBELLA VIRUS</td>
<td>German Measles Virus</td>
<td>Any viral organism that can be assigned to the species Rubella virus.</td>
<td>Rubella Virus</td>
</tr>
<tr>
<td>C112415</td>
<td>SAPPORO VIRUS</td>
<td>Human Calicivirus SLV; Human Calicivirus Sapporo-like Virus</td>
<td>Any viral organism that can be assigned to the species Sapporo virus.</td>
<td>Sapporo Virus</td>
</tr>
<tr>
<td>C112432</td>
<td>SARS CORONAVIRUS</td>
<td>HCoV-SARS; SARS; SARS-CoV; Severe Acute Respiratory Syndrome Coronavirus</td>
<td>Any viral organism that can be assigned to the species SARS coronavirus.</td>
<td>SARS Coronavirus</td>
</tr>
<tr>
<td>C86740</td>
<td>SERRATIA PLYMUTICA</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Serratia plymuthica.</td>
<td>Serratia plymuthica</td>
</tr>
<tr>
<td>C50921</td>
<td>STAPHYLOCOCCUS AUREUS</td>
<td>Staph. aureus</td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus aureus.</td>
<td>Staphylococcus Aureus</td>
</tr>
<tr>
<td>C86752</td>
<td>STAPHYLOCOCCUS CAPITIS</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus capitis.</td>
<td>Staphylococcus capitis</td>
</tr>
<tr>
<td>C86756</td>
<td>STAPHYLOCOCCUS COHNII</td>
<td></td>
<td>Any bacterial organism that can be assigned to the species Staphylococcus cohnii.</td>
<td>Staphylococcus cohnii</td>
</tr>
<tr>
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</tr>
<tr>
<td>C76384</td>
<td>STREPTOCOCCUS PNEUMONIAE</td>
<td>Diplococcus pneumoniae</td>
<td>Any bacterial organism that can be assigned to the species Streptococcus pneumoniae.</td>
<td>Streptococcus pneumoniae</td>
</tr>
<tr>
<td>C86816</td>
<td>SUTTONELLA INDOLOGENES</td>
<td>Kingella indologenes</td>
<td>Any bacterial organism that can be assigned to the species Suttonella indologenes.</td>
<td>Suttonella indologenes</td>
</tr>
<tr>
<td>C86817</td>
<td>TATLOCKIA MICDADEI</td>
<td>Legionella micdadei</td>
<td>Any bacterial organism that can be assigned to the species Legionella micdadei.</td>
<td>Tatlockia micdadei</td>
</tr>
<tr>
<td>C112422</td>
<td>TICK-BORNE ENCEPHALITIS VIRUS</td>
<td>FSME virus; TBEV</td>
<td>Any viral organism that can be assigned to the species Tick-borne encephalitis virus.</td>
<td>Tick-Borne Encephalitis Virus</td>
</tr>
<tr>
<td>C14281</td>
<td>VACCINIA VIRUS</td>
<td>VV</td>
<td>Any viral organism that can be assigned to the species Vaccinia virus.</td>
<td>Vaccinia Virus</td>
</tr>
<tr>
<td>C96527</td>
<td>VARIOLA VIRUS</td>
<td>Smallpox Virus; Variola Virus VAR</td>
<td>Any viral organism that can be assigned to the species Variola virus.</td>
<td>Variola Virus</td>
</tr>
<tr>
<td>C86840</td>
<td>VIBRIO ALGINOLYTICUS</td>
<td>Beneckea vulnifica</td>
<td>Any bacterial organism that can be assigned to the species Vibrio alginolyticus.</td>
<td>Vibrio alginolyticus</td>
</tr>
<tr>
<td>C86846</td>
<td>VIBRIO PARAHAEOMOLYTICUS</td>
<td>Beneckea vulnifica</td>
<td>Any bacterial organism that can be assigned to the species Vibrio parahaemolyticus.</td>
<td>Vibrio parahaemolyticus</td>
</tr>
<tr>
<td>C86847</td>
<td>VIBRIO VULNIFICUS</td>
<td>Beneckea vulnifica</td>
<td>Any bacterial organism that can be assigned to the species Vibrio vulnificus.</td>
<td>Vibrio vulnificus</td>
</tr>
<tr>
<td>C71877</td>
<td>WEST NILE VIRUS</td>
<td>WNV</td>
<td>Any viral organism that can be assigned to the species West Nile virus.</td>
<td>West Nile Virus</td>
</tr>
<tr>
<td>C97156</td>
<td>YELLOW FEVER VIRUS</td>
<td>Flavivirus febricis; YFV</td>
<td>Any viral organism that can be assigned to the species Yellow fever virus.</td>
<td>Yellow Fever Virus</td>
</tr>
<tr>
<td>C86860</td>
<td>YERSINIA PESTIS</td>
<td>Pasteurella pestis</td>
<td>Any bacterial organism that can be assigned to the species Yersinia pestis.</td>
<td>Yersinia pestis</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C166094</td>
<td>AGGLUTINATED</td>
<td>Agglutinated Specimen</td>
<td>A specimen that has undergone agglutination, a process by which particles collect to form a cohesive mass or cluster.</td>
<td>Agglutinated Specimen</td>
</tr>
<tr>
<td>C78725</td>
<td>AUTOLYZED</td>
<td>Autolyzed Specimen</td>
<td>A specimen that has undergone autolysis, or self-digestion by the specimen's own digestive enzymes. (NCI)</td>
<td>Autolyzed Specimen</td>
</tr>
<tr>
<td>C78723</td>
<td>CALCIFIED</td>
<td>Calcified Specimen</td>
<td>A specimen that has undergone calcification. (NCI)</td>
<td>Calcified Specimen</td>
</tr>
<tr>
<td>C78724</td>
<td>CLOTTED</td>
<td>Clotted Specimen; Coagulated Specimen</td>
<td>A specimen that has become coagulated. (NCI)</td>
<td>Clotted Specimen</td>
</tr>
<tr>
<td>C128999</td>
<td>CONCENTRATED</td>
<td>Concentrated Specimen</td>
<td>A specimen that has undergone concentration to increase the content of a targeted entity.</td>
<td>Concentrated Specimen</td>
</tr>
<tr>
<td>C68768</td>
<td>CONTAMINATED</td>
<td>Contaminated Specimen</td>
<td>The presence of any substance or organism that makes a preparation impure. (NCI)</td>
<td>Contamination</td>
</tr>
<tr>
<td>C84516</td>
<td>DRIED</td>
<td>Dried Specimen</td>
<td>A specimen that has become dessicated or dehydrated.</td>
<td>Dried Specimen</td>
</tr>
<tr>
<td>C84517</td>
<td>FRESH</td>
<td>Fresh Specimen</td>
<td>A specimen that is analyzed in the state that it was collected.</td>
<td>Fresh Specimen</td>
</tr>
<tr>
<td>C70717</td>
<td>FROZEN</td>
<td>Frozen Specimen</td>
<td>A specimen that has been subjected to and immobilized by severe cold. (NCI)</td>
<td>Frozen Specimen</td>
</tr>
<tr>
<td>C135503</td>
<td>GELLED</td>
<td>Gelled Specimen</td>
<td>A specimen that has a gelatinous consistency. (NCI)</td>
<td>Gelatinous Specimen</td>
</tr>
<tr>
<td>C70720</td>
<td>HEMOLYZED</td>
<td>Hemolysis in Specimen</td>
<td>A specimen that has undergone the destruction of red blood cells followed by the release of the hemoglobin. (NCI)</td>
<td>Hemolysis in Specimen</td>
</tr>
<tr>
<td>C98744</td>
<td>ICTERIC</td>
<td>Icteric Specimen</td>
<td>A specimen that exhibits a yellowish pigmentation due to jaundice. (NCI)</td>
<td>Icteric Specimen</td>
</tr>
<tr>
<td>C158278</td>
<td>LACTESCENT</td>
<td>Lactescent Specimen</td>
<td>A specimen that has become or appears milky.</td>
<td>Lactescent Specimen</td>
</tr>
<tr>
<td>C70715</td>
<td>LIPEMIC</td>
<td>Lipemic Specimen</td>
<td>A specimen that consists of or contains excessive amounts of fat and fatty substances. (NCI)</td>
<td>Lipemic Specimen</td>
</tr>
<tr>
<td>C158279</td>
<td>NON-HEMOLYZED</td>
<td>Non-Hemolyzed Specimen</td>
<td>A specimen that has not undergone the destruction of red blood cells followed by the release of the hemoglobin.</td>
<td>Non-Hemolyzed Specimen</td>
</tr>
<tr>
<td>C19597</td>
<td>PARAFFIN-EMBEDDED</td>
<td>Paraffin Block; Paraffin-Embedded Specimen</td>
<td>A specimen that has been fixed and preserved in paraffin.</td>
<td>Paraffin Embedded Tissue</td>
</tr>
<tr>
<td>C70718</td>
<td>REFRIGERATED</td>
<td>Refrigerated Specimen</td>
<td>A specimen that has been kept or preserved at a low temperature in a refrigerator. (NCI)</td>
<td>Refrigerated Specimen</td>
</tr>
<tr>
<td>C70719</td>
<td>ROOM TEMPERATURE</td>
<td>Ambient Temperature; Specimen at Room Temperature</td>
<td>A specimen that has been subjected to and adjusted to the average ambient temperature of a room, usually considered to be around 20 degrees C (68 degrees F). (NCI)</td>
<td>Specimen at Room Temperature</td>
</tr>
<tr>
<td>C135504</td>
<td>SOLIDIFIED</td>
<td>Solidified Specimen</td>
<td>A specimen that has a regular, firm consistency and retains a definite size and shape.</td>
<td>Solidified Specimen</td>
</tr>
<tr>
<td>C158280</td>
<td>THAWED</td>
<td>Thawed Specimen</td>
<td>A specimen that has changed from a frozen to a liquid or semi-liquid state.</td>
<td>Thawed Specimen</td>
</tr>
<tr>
<td>C135505</td>
<td>UNEXPECTED ODOR</td>
<td>Specimen with Unexpected Odor</td>
<td>A specimen that has an unanticipated odor.</td>
<td>Specimen with Unexpected Odor</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C150890</td>
<td>ABSCESS FLUID</td>
<td></td>
<td>The fluid that is abnormally collected in localized areas of damaged tissue within the body, usually composed of living and dead white blood cells, bacteria, and dead tissue.</td>
<td>Abscess Fluid</td>
</tr>
<tr>
<td>C12472</td>
<td>ADIPOSE TISSUE</td>
<td>Body Fat; Fat Tissue</td>
<td>Connective tissue consisting primarily of adipocytes (fat cells) and supporting structural matrix.</td>
<td>Adipose Tissue</td>
</tr>
<tr>
<td>C150891</td>
<td>ALVEOLAR AIR</td>
<td></td>
<td>The gas from the alveoli of the lungs.</td>
<td>Alveolar Air</td>
</tr>
<tr>
<td>C13188</td>
<td>AMNIOTIC FLUID</td>
<td>Aqua Amnii</td>
<td>The fluid within the amniotic cavity which surrounds and protects the developing embryo. (NCI)</td>
<td>Amniotic Fluid</td>
</tr>
<tr>
<td>C13190</td>
<td>AQUEOUS HUMOR</td>
<td>Aqueous Humour</td>
<td>The watery fluid which is present in the anterior and posterior chambers of the eyes. (NCI)</td>
<td>Aqueous Humor</td>
</tr>
<tr>
<td>C78729</td>
<td>ARTERIAL BLOOD</td>
<td></td>
<td>Oxygenated blood which is transported with nutrients to body tissues through the arterial system. The exception is blood within the pulmonary artery which carries deoxygenated blood to the lungs. (NCI)</td>
<td>Arterial Blood</td>
</tr>
<tr>
<td>C120838</td>
<td>ARTERIAL CORD BLOOD</td>
<td></td>
<td>Blood present in the umbilical arteries at the time of delivery.</td>
<td>Arterial Cord Blood</td>
</tr>
<tr>
<td>C78739</td>
<td>ATHEROSCLEROTIC PLAQUE</td>
<td></td>
<td>Fatty tissue which is deposited in the inner lining of the arterial wall. (NCI)</td>
<td>Atherosclerotic Plaque</td>
</tr>
<tr>
<td>C13192</td>
<td>BILE</td>
<td></td>
<td>Fluid composed of waste products, bile acids, salts, cholesterol, and electrolytes. It is produced by the liver and may be stored in the gallbladder (if present).</td>
<td>Bile</td>
</tr>
<tr>
<td>C12434</td>
<td>BLOOD</td>
<td>Peripheral Blood; Whole Blood</td>
<td>A liquid tissue with the primary function of transporting oxygen and carbon dioxide. It supplies the tissues with nutrients, removes waste products, and contains various components of the immune system defending the body against infection.</td>
<td>Blood</td>
</tr>
<tr>
<td>C12366</td>
<td>BONE</td>
<td></td>
<td>Calcified connective tissue that forms the skeletal components of the body. (NCI)</td>
<td>Bone</td>
</tr>
<tr>
<td>C12431</td>
<td>BONE MARROW</td>
<td></td>
<td>The tissue occupying the spaces of some bones. It consists of blood vessel sinuses and a network of hematopoietic cells.</td>
<td>Bone Marrow</td>
</tr>
<tr>
<td>C156591</td>
<td>BONE MARROW MONONUCLEAR CELL</td>
<td>BMMC</td>
<td>Any cell with a single nucleus found in the bone marrow, for example lymphocytes, monocytes, mesenchymal stem cells and hematopoietic progenitor cells.</td>
<td>Bone Marrow Mononuclear Cell</td>
</tr>
<tr>
<td>C13257</td>
<td>BREAST MILK</td>
<td></td>
<td>A liquid produced by the mammary gland.</td>
<td>Breast Milk</td>
</tr>
<tr>
<td>C84507</td>
<td>BUFFY COAT</td>
<td></td>
<td>The middle fraction of an anticoagulated blood specimen following separation by centrifugation. It contains most of the white blood cells and platelets.</td>
<td>Buffy Coat</td>
</tr>
<tr>
<td>C35708</td>
<td>CALCULUS</td>
<td>Calculi</td>
<td>A concretion of material in the body, usually composed of mineral salts. Representative examples include gallbladder stones, kidney stones, and salivary gland stones.</td>
<td>Stone</td>
</tr>
<tr>
<td>C112235</td>
<td>CAPILLARY BLOOD</td>
<td></td>
<td>A mixture of arterial blood, venous blood and interstitial fluid, which is found in the capillaries.</td>
<td>Capillary Blood</td>
</tr>
<tr>
<td>C132461</td>
<td>CAPILLARY PLASMA</td>
<td></td>
<td>A plasma sample that is prepared from capillary blood.</td>
<td>Capillary Plasma</td>
</tr>
<tr>
<td>C12371</td>
<td>CARDIAC MUSCLE TISSUE</td>
<td>Myocardium</td>
<td>The striated muscle tissue of the heart enveloped by the epicardium and the endocardium. (NCI)</td>
<td>Myocardium</td>
</tr>
<tr>
<td>C113745</td>
<td>CELL PELLET</td>
<td></td>
<td>A cell sample that has been compacted by centrifugation.</td>
<td>Cell Pelt</td>
</tr>
<tr>
<td>C12692</td>
<td>CEREBROSPINAL FLUID</td>
<td>CSF</td>
<td>The fluid that is contained within the brain ventricles, the subarachnoid space and the central canal of the spinal cord. (NCI)</td>
<td>Cerebrospinal Fluid</td>
</tr>
<tr>
<td>C32293</td>
<td>CERUMEN</td>
<td></td>
<td>A wax secreted by glands in the ear canal.</td>
<td>Cerumen</td>
</tr>
<tr>
<td>C150892</td>
<td>CERVICOVAGINAL SECRETION</td>
<td></td>
<td>The watery fluid secreted from the glands and associated structures of the cervicovaginal region.</td>
<td>Cervicovaginal Secretion</td>
</tr>
<tr>
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</tr>
<tr>
<td>C63797</td>
<td>CIRCULATING TUMOR CELL</td>
<td>CTC</td>
<td>A metastatic cancer cell found in the peripheral blood. (NCI)</td>
<td>Circulating Tumor Cell</td>
</tr>
<tr>
<td>C32348</td>
<td>COLOSTRUM</td>
<td></td>
<td>A thick, protein-rich substance secreted by the breasts during the second half of pregnancy and for a few days after birth before the breast milk comes in.</td>
<td>Human Colostrum</td>
</tr>
<tr>
<td>C13300</td>
<td>CORD BLOOD</td>
<td>Umbilical Cord Blood</td>
<td>Blood present in the umbilical vessels at the time of delivery.</td>
<td>Umbilical Cord Blood</td>
</tr>
<tr>
<td>C119550</td>
<td>CORD SERUM</td>
<td></td>
<td>The clear portion of the blood that remains after the removal of the blood cells and the clotting proteins from the cord blood of a newborn baby.</td>
<td>Umbilical Cord Serum</td>
</tr>
<tr>
<td>C12701</td>
<td>DERMAL TISSUE</td>
<td></td>
<td>The cells and connective tissue from the inner layer of the two main layers of the skin. The dermis has connective tissue, blood vessels, oil and sweat glands, nerves, hair follicles, and other structures. It is made up of a thin upper layer called the papillary dermis, and a thick lower layer called the reticular dermis.</td>
<td>Dermis</td>
</tr>
<tr>
<td>C106515</td>
<td>DIALYSIS FLUID</td>
<td>Dialysate</td>
<td>The fluid which runs through a dialysis machine and captures, for discard or analysis, the excess water and waste from the blood stream through diffusion and ultrafiltration. (NCI)</td>
<td>Dialysis Fluid</td>
</tr>
<tr>
<td>C154852</td>
<td>DIALYSIS FLUID, PERITONEAL</td>
<td>PD Fluid;Peritoneal Dialysate</td>
<td>The dialysis fluid which is collected from the peritoneal space and captures, for discard or analysis, the excess water and waste from the blood stream through diffusion and ultrafiltration. (NCI)</td>
<td>Peritoneal Dialysis Fluid</td>
</tr>
<tr>
<td>C142366</td>
<td>DISCHARGE</td>
<td></td>
<td>Normal or abnormal secretions expelled from a body location.</td>
<td>Discharge Body Fluid</td>
</tr>
<tr>
<td>C776586</td>
<td>EMESIS</td>
<td>Emesis;Vomitus</td>
<td>Partially digested gastric contents that are returned to the mouth or beyond via the vomit reflex present in some species.</td>
<td>Vomitus</td>
</tr>
<tr>
<td>C171504</td>
<td>ENDOTRACHEAL FLUID</td>
<td>ETA Fluid;Endotracheal Aspirate Fluid</td>
<td>The fluid collected from the lumen of the trachea.</td>
<td>Endotracheal Fluid</td>
</tr>
<tr>
<td>C12708</td>
<td>EPIDERMAL TISSUE</td>
<td></td>
<td>The cells and connective tissue from the epithelial portion of the skin (cutis). It consists of the following layers: stratum corneum (horny layer), stratum granulosum (granular layer), stratum spinosum (prickle cell layer), and stratum basale (basal cell layer).</td>
<td>Epidermis</td>
</tr>
<tr>
<td>C12578</td>
<td>EPITHELIAL CELL</td>
<td></td>
<td>Any of the cells of the epithelium, which covers the body and lines its cavities and glands.</td>
<td>Epithelial Cell</td>
</tr>
<tr>
<td>C12521</td>
<td>ERYTHROCYTES</td>
<td>RBC;Red Blood Cells</td>
<td>Cell specialized for oxygen transport, having a high concentration of hemoglobin in the cytoplasm and little else; biconcave, anucleate discs, 7nm diameter in mammals.</td>
<td>Erythrocyte</td>
</tr>
<tr>
<td>C126053</td>
<td>EXHALED BREATH CONDENSATE</td>
<td></td>
<td>Expired air that has been condensed.</td>
<td>Exhaled Breath Condensate</td>
</tr>
<tr>
<td>C78741</td>
<td>EXPIRED AIR</td>
<td>Exhaled Breath;Expired Breath</td>
<td>The air that moves out of the chest during expiration. It contains a higher percentage of carbon dioxide and a lower percentage of oxygen compared to the inhaled air. (NCI)</td>
<td>Expired Air</td>
</tr>
<tr>
<td>C13233</td>
<td>EXUDATE</td>
<td></td>
<td>Accumulation of extravasated fluid containing inflammatory cells and fibrin. Necrotic debris and/or other cellular and extracellular components may also be present.</td>
<td>Exudate</td>
</tr>
<tr>
<td>C13236</td>
<td>FLUID</td>
<td></td>
<td>Liquid substances produced by the body.</td>
<td>Body Fluid or Substance</td>
</tr>
<tr>
<td>C77614</td>
<td>GASTRIC CONTENTS</td>
<td>Stomach Contents</td>
<td>The contents of the stomach that may include undigested food mixed with juices secreted by the gastric mucosal glands. (NCI)</td>
<td>Gastric Content</td>
</tr>
<tr>
<td>C86998</td>
<td>GASTRIC FLUID</td>
<td></td>
<td>The fluid produced by the stomach glands, composed of gastric acids and enzymes. (NCI)</td>
<td>Gastric Fluid</td>
</tr>
<tr>
<td>C32705</td>
<td>HAIR</td>
<td>Hair</td>
<td>The filamentous outgrowth of the epidermis. (NCI)</td>
<td>Hair</td>
</tr>
<tr>
<td>C13317</td>
<td>HAIR FOLLICLE</td>
<td></td>
<td>A tube-like invagination of the epidermis from which the hair shaft develops and into which the sebaceous glands open; the follicle is lined by a cellular inner and outer root sheath of epidermal origin and is invested with a fibrous sheath derived from the dermis. (NCI)</td>
<td>Hair Follicle</td>
</tr>
<tr>
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<tr>
<td>C106554</td>
<td>INFRANATANT, PLASMA</td>
<td></td>
<td>The liquid, solid or semi-solid lying below a liquid residue, which is separated by crystallization, precipitation or centrifugation of a plasma sample. (NCI)</td>
<td>Plasma Infranatant</td>
</tr>
<tr>
<td>C106558</td>
<td>INFRANATANT, PLEURAL</td>
<td>FLUID</td>
<td>The liquid, solid or semi-solid lying below a liquid residue, which is separated by crystallization, precipitation or centrifugation of a pleural fluid sample. (NCI)</td>
<td>Pleural Fluid Infranatant</td>
</tr>
<tr>
<td>C106565</td>
<td>INFRANATANT, SERUM</td>
<td></td>
<td>The liquid, solid or semi-solid lying below a liquid residue, which is separated by crystallization, precipitation or centrifugation of a serum sample. (NCI)</td>
<td>Serum Infranatant</td>
</tr>
<tr>
<td>C120839</td>
<td>INTERSTITIAL FLUID</td>
<td></td>
<td>The extracellular fluid component found in the spaces between tissues. This excludes plasma and transcellular fluid.</td>
<td>Interstitial Fluid</td>
</tr>
<tr>
<td>C53471</td>
<td>ISOLATE</td>
<td>Microbial Isolate</td>
<td>A specific individual microbe and its genetically identical progeny separated on a single occasion from a sample taken from a host or culture system.</td>
<td>Isolate</td>
</tr>
<tr>
<td>C12589</td>
<td>KERATINOCYTE</td>
<td></td>
<td>The keratin-producing cell of the epidermis that forms in the deep basal layer of the stratified epithelium.</td>
<td>Keratinocyte</td>
</tr>
<tr>
<td>C103411</td>
<td>LAVAGE FLUID</td>
<td>Wash Fluid</td>
<td>Fluid introduced and collected from a body cavity or location by lavage or wash procedure.</td>
<td>Lavage Fluid</td>
</tr>
<tr>
<td>C12529</td>
<td>LEUKOCYTE</td>
<td></td>
<td>Blood cells that are devoid of hemoglobin, capable of amoeboid motion and phagocytosis, and act as the principal components of the immune system.</td>
<td>Leukocyte</td>
</tr>
<tr>
<td>C78742</td>
<td>LOCHIA</td>
<td></td>
<td>Vaginal discharge occurring during the post-partum period. It consists of a mixture of blood, mucus, and placental remnants. (NCI)</td>
<td>Lochia</td>
</tr>
<tr>
<td>C13273</td>
<td>LUNG SURFACTANT</td>
<td></td>
<td>Pulmonary surfactant lines the lung epithelium and lowers surface tension to prevent collapse at end-expiration. Deficiency of pulmonary surfactant results in respiratory distress syndrome (RDS) in premature infants. Lung surfactant is synthesized in alveolar type II cells, stored in lamellar bodies and secreted via exocytosis. (NCI)</td>
<td>Lung Surfactant</td>
</tr>
<tr>
<td>C13252</td>
<td>LYMPH</td>
<td></td>
<td>A clear, transparent, sometimes faintly yellow and slightly opalescent fluid that is collected from the tissues throughout the body, flows in the lymphatic vessels (through the lymph nodes), and is eventually added to the venous blood circulation. Lymph consists of a clear liquid portion, varying numbers of white blood cells (chiefly lymphocytes), and a few red blood cells. (NCI)</td>
<td>Lymph</td>
</tr>
<tr>
<td>C62004</td>
<td>LYSATE</td>
<td></td>
<td>The cellular debris and fluid produced by lysis of cells.</td>
<td>Lysate</td>
</tr>
<tr>
<td>C78743</td>
<td>MECONIUM</td>
<td></td>
<td>The newborn's first intestinal discharge. It is a dark-green, thick substance composed of mucus, intestinal secretions, hair, and intestinal mucosa cells. (NCI)</td>
<td>Meconium</td>
</tr>
<tr>
<td>C78740</td>
<td>MENSTRUAL BLOOD</td>
<td></td>
<td>The discharged blood from the uterus during the reproductive years. The discharge occurs approximately once a month. (NCI)</td>
<td>Menstrual Blood</td>
</tr>
<tr>
<td>C158281</td>
<td>MIXED VENOUS BLOOD</td>
<td></td>
<td>The de-oxygenated blood flowing into the right side of the heart, composed of a mixture of venous blood from the entirety of the systemic circulation.</td>
<td>Mixed Venous Blood</td>
</tr>
<tr>
<td>C12547</td>
<td>MONOCYTE</td>
<td></td>
<td>A large, phagocytic mononuclear leukocyte produced in the vertebrate bone marrow and released into the blood; containing a large, oval or somewhat indented nucleus surrounded by voluminous cytoplasm and numerous organelles.</td>
<td>Monocyte</td>
</tr>
<tr>
<td>C13259</td>
<td>MUCUS</td>
<td></td>
<td>The thick fluid secreted by the mucus glands in the aerodigestive tract and the vagina. (NCI)</td>
<td>Mucus</td>
</tr>
<tr>
<td>C12435</td>
<td>MUSCLE TISSUE</td>
<td></td>
<td>Tissue responsible for body and internal organ movement. Muscle tissue is composed of specialized contractile cells.</td>
<td>Muscle Tissue</td>
</tr>
<tr>
<td>C33156</td>
<td>NAIL</td>
<td>Nail</td>
<td>The cutaneous plate on the dorsal surface of the distal end of a finger or toe. (NCI)</td>
<td>Nail</td>
</tr>
<tr>
<td>C12954</td>
<td>PERIPHERAL BLOOD</td>
<td>PBMC</td>
<td>A peripheral blood cell with a single nucleus, for example lymphocytes and monocytes.</td>
<td>Peripheral Blood</td>
</tr>
<tr>
<td>C77612</td>
<td>PERITONEAL FLUID</td>
<td></td>
<td>The fluid within the peritoneal cavity.</td>
<td>Peritoneal Fluid</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C13280</td>
<td>PERSPIRATION</td>
<td>Sweat</td>
<td>The liquid secreted by the sweat glands. (NCI)</td>
<td>Sweat</td>
</tr>
<tr>
<td>C13356</td>
<td>PLASMA</td>
<td>The fluid (acellular) portion of the circulating blood with retained clotting components.</td>
<td>Plasma</td>
<td></td>
</tr>
<tr>
<td>C12520</td>
<td>PLATELET</td>
<td>Thrombocyte</td>
<td>An irregular, disc-shaped structure in the blood that assists in blood clotting. Platelets are not blood cells, they are fragments of large bone marrow cells called megakaryocytes. (NCI)</td>
<td>Platelet</td>
</tr>
<tr>
<td>C106556</td>
<td>PLATELET POOR PLASMA</td>
<td>PPP</td>
<td>A plasma sample that is prepared from whole blood, which has undergone a number of centrifugation steps to decrease the amount of platelets. (NCI)</td>
<td>Platelet-poor Plasma</td>
</tr>
<tr>
<td>C106557</td>
<td>PLATELET RICH PLASMA</td>
<td>PRP</td>
<td>A plasma sample that is prepared from whole blood, which has undergone a number of centrifugation steps to concentrate the amount of platelets. (NCI)</td>
<td>Platelet-rich Plasma</td>
</tr>
<tr>
<td>C77613</td>
<td>PLEURAL FLUID</td>
<td>The fluid that is abnormally collected in the pleural cavity. (NCI)</td>
<td>Pleural Fluid</td>
<td></td>
</tr>
<tr>
<td>C12469</td>
<td>PLEURAL TISSUE</td>
<td></td>
<td>The serous membrane that lines the wall of the thoracic cavity and the surface of the lungs.</td>
<td>Pleura</td>
</tr>
<tr>
<td>C100896</td>
<td>PROSTATIC FLUID</td>
<td>A slightly alkaline, white fluid secreted from the prostate and is a constituent of semen.</td>
<td>Prostatic Fluid</td>
<td></td>
</tr>
<tr>
<td>C50718</td>
<td>PUS</td>
<td></td>
<td>A yellowish substance produced during bacterial inflammation. It contains necrotic cells and cells fighting the infection. (NCI)</td>
<td>Pus</td>
</tr>
<tr>
<td>C12528</td>
<td>RETICULOCYTES</td>
<td></td>
<td>Immature erythrocytes that have just undergone extrusion of their cell nucleus. They still contain some organelles that gradually decrease in number as the cells mature.</td>
<td>Reticulocyte</td>
</tr>
<tr>
<td>C13275</td>
<td>SALIVA</td>
<td></td>
<td>A clear liquid secreted by the salivary glands.</td>
<td>Saliva</td>
</tr>
<tr>
<td>C13276</td>
<td>SEBUM</td>
<td>A thick, oily substance produced by the sebaceous glands located in the dermis. (NCI)</td>
<td>Sebum</td>
<td></td>
</tr>
<tr>
<td>C13277</td>
<td>SEMEN</td>
<td>The fluid containing the spermatozoa, secreted by the testes and accessory reproductive glands of the male.</td>
<td>Semen</td>
<td></td>
</tr>
<tr>
<td>C33529</td>
<td>SEMINAL FLUID</td>
<td></td>
<td>Part of the ejaculated fluid. It contains secretions from the seminal vesicles, Cowper gland, and prostate gland.</td>
<td>Seminal Fluid</td>
</tr>
<tr>
<td>C13325</td>
<td>SERUM</td>
<td>Sera</td>
<td>The clear portion of the blood that remains after the removal of the blood cells and the clotting proteins. (NCI)</td>
<td>Serum</td>
</tr>
<tr>
<td>C105706</td>
<td>SERUM OR PLASMA</td>
<td>Ser/Plas</td>
<td>The non-cellular portion of the circulating blood, with or without the clotting proteins present.</td>
<td>Serum or Plasma</td>
</tr>
<tr>
<td>C170628</td>
<td>SERUM OR PLASMA OR BLOOD</td>
<td>Ser/Plas/Bld</td>
<td>A specimen type consisting of serum or plasma or blood.</td>
<td>Serum or Plasma or Blood</td>
</tr>
<tr>
<td>C13050</td>
<td>SKELETAL MUSCLE TISSUE</td>
<td></td>
<td>Voluntary, striated muscle tissue predominantly associated with the skeleton.</td>
<td>Skeletal Muscle Tissue</td>
</tr>
<tr>
<td>C33563</td>
<td>SKIN TISSUE</td>
<td></td>
<td>Tissue composed of three layers, epidermis, dermis and subcutis which protect underlying muscles and organs.</td>
<td>Skin Tissue</td>
</tr>
<tr>
<td>C33574</td>
<td>SMEGMA</td>
<td></td>
<td>A white secretion of the sebaceous glands of the foreskin. (NCI)</td>
<td>Smegma</td>
</tr>
<tr>
<td>C12437</td>
<td>SMOOTH MUSCLE TISSUE</td>
<td></td>
<td>Primarily involuntary, non-striped muscle tissue of the internal organs and blood vessels.</td>
<td>Smooth Muscle Tissue</td>
</tr>
<tr>
<td>C12471</td>
<td>SOFT TISSUE</td>
<td>Soft Tissue</td>
<td>Refers to muscle, fat, fibrous tissue, blood vessels, organ parenchyma, or other supporting tissue of the body.</td>
<td>Soft Tissue</td>
</tr>
<tr>
<td>C12602</td>
<td>SPERMATOZOOZON</td>
<td>Sperm Cell</td>
<td>The male reproductive cell that is formed in the testicle. A sperm consists of a head, a body, and a tail that provides propulsion.</td>
<td>Spermatozoon</td>
</tr>
<tr>
<td>C13278</td>
<td>SPUTUM</td>
<td></td>
<td>Material containing mucus, cellular debris, microorganisms and sometimes blood or pus. It is ejected through the mouth from the lungs, bronchi, and trachea. (NCI)</td>
<td>Sputum</td>
</tr>
<tr>
<td>C13234</td>
<td>STOOL</td>
<td>Feces</td>
<td>The material discharged from the bowel during defecation. It consists of undigested food, intestinal mucus, epithelial cells, and bacteria. (NCI)</td>
<td>Feces</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C12436</td>
<td>STRIATED MUSCLE</td>
<td>TISSUE</td>
<td>Striated muscles are appendicular and axial muscles typically connected at either or both ends to the bony skeleton of the body. Striated muscle fibers contain a highly organized, contractile cytoskeletal apparatus with a striated microscopic appearance; muscle contraction is typically under voluntary control. (NCI)</td>
<td>Striated Muscle Tissue</td>
</tr>
<tr>
<td>C150894</td>
<td>SUPERNATANT,</td>
<td>CEREBROSPINAL FLUID</td>
<td>The liquid lying above a liquid, solid or semi-solid residue, which is separated by crystallization, precipitation or centrifugation of a cerebrospinal fluid sample. (NCI)</td>
<td>Cerebrospinal Fluid Supernatant</td>
</tr>
<tr>
<td>C106555</td>
<td>SUPERNATANT,</td>
<td>PLASMA</td>
<td>The liquid lying above a liquid, solid or semi-solid residue, which is separated by crystallization, precipitation or centrifugation of a plasma sample. (NCI)</td>
<td>Plasma Supernatant</td>
</tr>
<tr>
<td>C106559</td>
<td>SUPERNATANT,</td>
<td>PLEURAL FLUID</td>
<td>The liquid lying above a liquid, solid or semi-solid residue, which is separated by crystallization, precipitation or centrifugation of a pleural fluid sample. (NCI)</td>
<td>Pleural Fluid Supernatant</td>
</tr>
<tr>
<td>C106566</td>
<td>SUPERNATANT,</td>
<td>SERUM</td>
<td>The liquid lying above a liquid, solid or semi-solid residue, which is separated by crystallization, precipitation or centrifugation of a serum sample. (NCI)</td>
<td>Serum Supernatant</td>
</tr>
<tr>
<td>C150893</td>
<td>SUPERNATANT, SERUM OR</td>
<td>PLASMA</td>
<td>The liquid lying above a liquid, solid or semi-solid residue, which is separated by crystallization, precipitation or centrifugation of a serum or plasma sample. (NCI)</td>
<td>Serum or Plasma Supernatant</td>
</tr>
<tr>
<td>C150895</td>
<td>SWABBED MATERIAL</td>
<td></td>
<td>A heterogeneous and variable aggregate of body fluids, tissues, cells, microorganisms, and other materials that are collected from a swab biospecimen collection procedure.</td>
<td>Swabbed Material</td>
</tr>
<tr>
<td>C33718</td>
<td>SYNOVIAL FLUID</td>
<td>Synovia</td>
<td>The fluid within a joint capsule.</td>
<td>Synovial Fluid</td>
</tr>
<tr>
<td>C12801</td>
<td>TISSUE</td>
<td></td>
<td>An anatomical structure consisting of similarly specialized cells and intercellular matrix, aggregated according to genetically determined spatial relationships, performing a specific function. (NCI)</td>
<td>Tissue</td>
</tr>
<tr>
<td>C78744</td>
<td>TRANSUDATE</td>
<td></td>
<td>The fluid that passes through the wall of the veins and capillaries to the surrounding tissues because of increased intravascular pressure. It has low protein content. (NCI)</td>
<td>Transudate</td>
</tr>
<tr>
<td>C18009</td>
<td>TUMOR TISSUE</td>
<td></td>
<td>A tumor sample, or entire tumor that is removed for examination.</td>
<td>Tumor Tissue</td>
</tr>
<tr>
<td>C13283</td>
<td>URINE</td>
<td></td>
<td>The fluid produced by the kidneys.</td>
<td>Urine</td>
</tr>
<tr>
<td>C158282</td>
<td>URINE SEDIMENT</td>
<td></td>
<td>Material separated from urine.</td>
<td>Urine Sediment</td>
</tr>
<tr>
<td>C78730</td>
<td>VENOUS BLOOD</td>
<td></td>
<td>Deoxygenated blood containing urea and other waste products which is transported through the venous system to the heart and lungs. The exception is blood within the pulmonary vein which is oxygenated and travels from the lungs to the left atrium of the heart. (NCI)</td>
<td>Venous Blood</td>
</tr>
<tr>
<td>C120840</td>
<td>VENOUS CORD BLOOD</td>
<td></td>
<td>Blood present in the umbilical vein at the time of delivery.</td>
<td>Venous Cord Blood</td>
</tr>
<tr>
<td>C132462</td>
<td>VENOUS PLASMA</td>
<td></td>
<td>A plasma sample that is prepared from venous blood.</td>
<td>Venous Plasma</td>
</tr>
<tr>
<td>C13323</td>
<td>VITREOUS HUMOR</td>
<td></td>
<td>The clear colorless transparent jelly that fills the posterior chamber of the eyeball. (NCI)</td>
<td>Vitreous Humor</td>
</tr>
<tr>
<td>C33892</td>
<td>WHITE MATTER TISSUE</td>
<td></td>
<td>The nerve tissue forming the bulk of the deep parts of the brain and the superficial parts of the spinal cord. It is composed of nerve cell processes, i.e. extensions (axons), which connect various grey matter areas of the brain to each other and carry nerve impulses to and from the nerve cell bodies within the central nervous system (neurons). (NCI)</td>
<td>White Matter</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C170693</td>
<td>SPPB101</td>
<td>SPPB1-Side-by-Side Score</td>
<td>Short Physical Performance Battery V1.2 - Side-By-Side Stand: Side-by-side score.</td>
<td>SPPB Version 1.2 - Side-By-Side Score</td>
</tr>
<tr>
<td>C170694</td>
<td>SPPB101A</td>
<td>SPPB1-Side-by-Side Seconds Held If &lt;10</td>
<td>Short Physical Performance Battery V1.2 - Side-By-Side Stand: Number of seconds held if less than 10 sec.</td>
<td>SPPB Version 1.2 - Side-By-Side Seconds Held If &lt;10</td>
</tr>
<tr>
<td>C170695</td>
<td>SPPB102</td>
<td>SPPB1-Semi-Tandem Stand Score</td>
<td>Short Physical Performance Battery V1.2 - Semi-Tandem Stand score.</td>
<td>SPPB Version 1.2 - Semi-Tandem Stand Score</td>
</tr>
<tr>
<td>C170696</td>
<td>SPPB102A</td>
<td>SPPB1-Semi-Tandem Seconds Held If &lt;10</td>
<td>Short Physical Performance Battery V1.2 - Semi-Tandem Stand: Number of seconds held if less than 10 sec.</td>
<td>SPPB Version 1.2 - Semi-Tandem Seconds Held If &lt;10</td>
</tr>
<tr>
<td>C170697</td>
<td>SPPB103</td>
<td>SPPB1-Tandem Stand Score</td>
<td>Short Physical Performance Battery V1.2 - Tandem Stand: Tandem stand score.</td>
<td>SPPB Version 1.2 - Tandem Stand Score</td>
</tr>
<tr>
<td>C170698</td>
<td>SPPB103A</td>
<td>SPPB1-Tandem Seconds If &lt;10</td>
<td>Short Physical Performance Battery V1.2 - Tandem Stand: Number of seconds if less than 10 sec.</td>
<td>SPPB Version 1.2 - Tandem Seconds If &lt;10</td>
</tr>
<tr>
<td>C170699</td>
<td>SPPB104</td>
<td>SPPB1-Did Not Attempt Test Balance</td>
<td>Short Physical Performance Battery V1.2 - Balance Tests: If participant did not attempt test.</td>
<td>SPPB Version 1.2 - Did Not Attempt Test Balance</td>
</tr>
<tr>
<td>C170700</td>
<td>SPPB104A</td>
<td>SPPB1-Did Not Attempt Balance Specify</td>
<td>Short Physical Performance Battery V1.2 - Balance Tests: If participant did not attempt test: Other (specify).</td>
<td>SPPB Version 1.2 - Did Not Attempt Balance Specify</td>
</tr>
<tr>
<td>C170701</td>
<td>SPPB105</td>
<td>SPPB1-Total Balance Tests Score</td>
<td>Short Physical Performance Battery V1.2 - Total balance tests score.</td>
<td>SPPB Version 1.2 - Total Balance Tests Score</td>
</tr>
<tr>
<td>C170702</td>
<td>SPPB106</td>
<td>SPPB1-Length of Walk Test Course</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: Length of walk test course.</td>
<td>SPPB Version 1.2 - Length of Walk Test Course</td>
</tr>
<tr>
<td>C170703</td>
<td>SPPB107</td>
<td>SPPB1-Time for 3 or 4 Meters 1st Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test - First Gait Speed Test: Time for 3 or 4 meters.</td>
<td>SPPB Version 1.2 - Time for 3 or 4 Meters 1st Gait</td>
</tr>
<tr>
<td>C170704</td>
<td>SPPB107A</td>
<td>SPPB1-Did Not Attempt 1st Gait Specify</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test - First Gait Speed Test: If participant did not attempt test.</td>
<td>SPPB Version 1.2 - Did Not Attempt 1st Gait Specify</td>
</tr>
<tr>
<td>C170705</td>
<td>SPPB107B</td>
<td>SPPB1-Did Not Attempt 1st Gait Specify</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test - First Gait Speed Test: If participant did not attempt test: Other (specify).</td>
<td>SPPB Version 1.2 - Did Not Attempt 1st Gait Specify</td>
</tr>
<tr>
<td>C170706</td>
<td>SPPB107C</td>
<td>SPPB1-Aids Used 1st Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test - First Gait Speed Test: Aids used for first walk.</td>
<td>SPPB Version 1.2 - Aids Used 1st Gait</td>
</tr>
<tr>
<td>C170707</td>
<td>SPPB107D</td>
<td>SPPB1-Aids Used 1st Gait Specify</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test - First Gait Speed Test: Aids used for first walk: Other (specify).</td>
<td>SPPB Version 1.2 - Aids Used 1st Gait Specify</td>
</tr>
<tr>
<td>C170708</td>
<td>SPPB108</td>
<td>SPPB1-Time for 3 or 4 Meters - 2nd Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test - Second Gait Speed Test: Time for 3 or 4 meters.</td>
<td>SPPB Version 1.2 - Time for 3 or 4 Meters - 2nd Gait</td>
</tr>
<tr>
<td>C170709</td>
<td>SPPB108A</td>
<td>SPPB1-Did Not Attempt or Failed 2nd Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test - Second Gait Speed Test: If participant did not attempt or failed.</td>
<td>SPPB Version 1.2 - Did Not Attempt or Failed 2nd Gait</td>
</tr>
<tr>
<td>C170710</td>
<td>SPPB108B</td>
<td>SPPB1-Did Not Attempt 2nd Gait Specify</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test - Second Gait Speed Test: If participant did not attempt or failed: Other (specify).</td>
<td>SPPB Version 1.2 - Did Not Attempt 2nd Gait Specify</td>
</tr>
<tr>
<td>C170711</td>
<td>SPPB108C</td>
<td>SPPB1-Aids Used 2nd Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test - Second Gait Speed Test: Aids used for second walk.</td>
<td>SPPB Version 1.2 - Aids Used 2nd Gait</td>
</tr>
<tr>
<td>C170712</td>
<td>SPPB108D</td>
<td>SPPB1-Aids Used 2nd Gait Specify</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test - Second Gait Speed Test: Aids used for second walk: Other (specify).</td>
<td>SPPB Version 1.2 - Aids Used 2nd Gait Specify</td>
</tr>
<tr>
<td>C170713</td>
<td>SPPB109A</td>
<td>SPPB1-For 4-Meter Walk</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: For 4-meter walk.</td>
<td>SPPB Version 1.2 - For 4-Meter Walk</td>
</tr>
<tr>
<td>C170714</td>
<td>SPPB109B</td>
<td>SPPB1-For 3-Meter Walk</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: For 3-meter walk.</td>
<td>SPPB Version 1.2 - For 3-Meter Walk</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
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<tr>
<td>C170715</td>
<td>SPPB110</td>
<td>SPPB1-Safe to Stand Without Help</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test - Single Chair Stand Test: Safe to stand without help.</td>
<td>SPPB Version 1.2 - Safe to Stand Without Help</td>
</tr>
<tr>
<td>C170716</td>
<td>SPPB111</td>
<td>SPPB1-Results Single Chair</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test - Single Chair Stand Test: Results.</td>
<td>SPPB Version 1.2 - Results Single Chair</td>
</tr>
<tr>
<td>C170717</td>
<td>SPPB111A</td>
<td>SPPB1-Did Not Attempt Single Chair</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test - Single Chair Stand Test: If participant did not attempt or failed.</td>
<td>SPPB Version 1.2 - Did Not Attempt Single Chair</td>
</tr>
<tr>
<td>C170718</td>
<td>SPPB111B</td>
<td>SPPB1-Not Attempt Single Chair Specify</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test - Single Chair Stand Test: If participant did not attempt or failed: Other (specify).</td>
<td>SPPB Version 1.2 - Not Attempt Single Chair Specify</td>
</tr>
<tr>
<td>C170719</td>
<td>SPPB112</td>
<td>SPPB1-Safe to Stand Five Times</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test - Repeated Chair Stand Test: Safe to stand five times.</td>
<td>SPPB Version 1.2 - Safe to Stand Five Times</td>
</tr>
<tr>
<td>C170720</td>
<td>SPPB113</td>
<td>SPPB1-Time to Complete Five Stands</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test - Repeated Chair Stand Test: Time to complete five stands.</td>
<td>SPPB Version 1.2 - Time to Complete Five Stands</td>
</tr>
<tr>
<td>C170721</td>
<td>SPPB113A</td>
<td>SPPB1-Did Not Attempt Repeated Chair</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test - Repeated Chair Stand Test: If participant did not attempt test or failed.</td>
<td>SPPB Version 1.2 - Did Not Attempt Repeated Chair</td>
</tr>
<tr>
<td>C170722</td>
<td>SPPB113B</td>
<td>SPPB1-Not Attempt Repeated Chair Specify</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test - Repeated Chair Stand Test: If participant did not attempt test or failed: Other (specify).</td>
<td>SPPB Version 1.2 - Not Attempt Repeated Chair Specify</td>
</tr>
<tr>
<td>C170723</td>
<td>SPPB113C</td>
<td>SPPB1-Chair Stand Score Repeated</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test - Repeated Chair Stand Test: Chair stand score.</td>
<td>SPPB Version 1.2 - Chair Stand Score Repeated</td>
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<td>C170724</td>
<td>SPPB114</td>
<td>SPPB1-Total Score</td>
<td>Short Physical Performance Battery V1.2 - Total score.</td>
<td>SPPB Version 1.2 - Total Score</td>
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<tr>
<td>C170706</td>
<td>SPPB1-Aids Used 1st Gait</td>
<td>SPPB1-Aids Used 1st Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: Aids used for first walk.</td>
<td>SPPB Version 1.2 - Aids Used 1st Gait</td>
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<td>C170707</td>
<td>SPPB1-Aids Used 1st Gait</td>
<td>SPPB1-Aids Used 1st Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: Aids used for first walk; Other (specify).</td>
<td>SPPB Version 1.2 - Aids Used 1st Gait Specify</td>
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<tr>
<td>C170711</td>
<td>SPPB1-Aids Used 2nd Gait</td>
<td>SPPB1-Aids Used 2nd Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: Aids used for second walk.</td>
<td>SPPB Version 1.2 - Aids Used 2nd Gait</td>
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<td>C170712</td>
<td>SPPB1-Aids Used 2nd Gait</td>
<td>SPPB1-Aids Used 2nd Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: Aids used for second walk: Other (specify).</td>
<td>SPPB Version 1.2 - Aids Used 2nd Gait Specify</td>
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<tr>
<td>C170723</td>
<td>SPPB1-Chair Stand Score Repeated</td>
<td>SPPB1-Chair Stand Score Repeated</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test: Chair stand score.</td>
<td>SPPB Version 1.2 - Chair Stand Score Repeated</td>
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<tr>
<td>C170704</td>
<td>SPPB1-Did Not Attempt 1st Gait</td>
<td>SPPB1-Did Not Attempt 1st Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: If participant did not attempt test.</td>
<td>SPPB Version 1.2 - Did Not Attempt 1st Gait</td>
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<td>SPPB1-Did Not Attempt 1st Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: If participant did not attempt test; Other (specify).</td>
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<tr>
<td>C170710</td>
<td>SPPB1-Did Not Attempt 2nd Gait</td>
<td>SPPB1-Did Not Attempt 2nd Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: If participant did not attempt or failed: Other (specify).</td>
<td>SPPB Version 1.2 - Did Not Attempt 2nd Gait Specify</td>
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<tr>
<td>C170700</td>
<td>SPPB1-Did Not Attempt Balance Specify</td>
<td>SPPB1-Did Not Attempt Balance Specify</td>
<td>Short Physical Performance Battery V1.2 - Balance Tests: If participant did not attempt test: Other (specify).</td>
<td>SPPB Version 1.2 - Did Not Attempt Balance Specify</td>
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<td>C170709</td>
<td>SPPB1-Did Not Attempt or Failed 2nd Gait</td>
<td>SPPB1-Did Not Attempt or Failed 2nd Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: If participant did not attempt or failed.</td>
<td>SPPB Version 1.2 - Did Not Attempt or Failed 2nd Gait</td>
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<tr>
<td>C170721</td>
<td>SPPB1-Did Not Attempt Repeated Chair</td>
<td>SPPB1-Did Not Attempt Repeated Chair</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test: If participant did not attempt test or failed.</td>
<td>SPPB Version 1.2 - Did Not Attempt Repeated Chair</td>
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<td>C170717</td>
<td>SPPB1-Did Not Attempt Single Chair</td>
<td>SPPB1-Did Not Attempt Single Chair</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test: If participant did not attempt or failed.</td>
<td>SPPB Version 1.2 - Did Not Attempt Single Chair</td>
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<td>C170699</td>
<td>SPPB1-Did Not Attempt Test Balance</td>
<td>SPPB1-Did Not Attempt Test Balance</td>
<td>Short Physical Performance Battery V1.2 - Balance Tests: If participant did not attempt test.</td>
<td>SPPB Version 1.2 - Did Not Attempt Test Balance</td>
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<td>C170714</td>
<td>SPPB1-For 3-Meter Walk</td>
<td>SPPB1-For 3-Meter Walk</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: For 3-meter walk.</td>
<td>SPPB Version 1.2 - For 3-Meter Walk</td>
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<td>C170713</td>
<td>SPPB1-For 4-Meter Walk</td>
<td>SPPB1-For 4-Meter Walk</td>
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<td>SPPB Version 1.2 - For 4-Meter Walk</td>
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<td>SPPB1-Length of Walk Test Course</td>
<td>SPPB1-Length of Walk Test Course</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test: Length of walk test course.</td>
<td>SPPB Version 1.2 - Length of Walk Test Course</td>
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<td>C170722</td>
<td>SPPB1-Not Attempt Repeated Chair Specify</td>
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<td>Short Physical Performance Battery V1.2 - Chair Stand Test: If participant did not attempt test or failed: Other (specify).</td>
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<td>C170718</td>
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<td>SPPB1-Not Attempt Single Chair Specify</td>
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<td>SPPB Version 1.2 - Not Attempt Single Chair Specify</td>
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<tr>
<td>C170716</td>
<td>SPPB1-Results Single Chair</td>
<td>SPPB1-Results Single Chair</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test - Single Chair Stand Test: Results.</td>
<td>SPPB Version 1.2 - Results Single Chair</td>
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<tr>
<td>C170719</td>
<td>SPPB1-Safe to Stand Five Times</td>
<td>SPPB1-Safe to Stand Five Times</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test: Safe to stand five times.</td>
<td>SPPB Version 1.2 - Safe to Stand Five Times</td>
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<td>C170715</td>
<td>SPPB1-Safe to Stand Without Help</td>
<td>SPPB1-Safe to Stand Without Help</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test: Safe to stand without help.</td>
<td>SPPB Version 1.2 - Safe to Stand Without Help</td>
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<td>CDISC Definition</td>
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<td>C170696</td>
<td>SPPB1-Semi-Tandem Seconds Held If &lt;10</td>
<td>SPPB1-Semi-Tandem Seconds Held If &lt;10</td>
<td>Short Physical Performance Battery V1.2 - Semi-Tandem Stand: Number of seconds held if less than 10 sec.</td>
<td>SPPB Version 1.2 - Semi-Tandem Seconds Held If &lt;10</td>
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<td>C170695</td>
<td>SPPB1-Semi-Tandem Stand Score</td>
<td>SPPB1-Semi-Tandem Stand Score</td>
<td>Short Physical Performance Battery V1.2 - Semi-Tandem Stand: Semi-tandem stand score.</td>
<td>SPPB Version 1.2 - Semi-Tandem Stand Score</td>
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<td>SPPB1-Side-by-Side Score</td>
<td>SPPB1-Side-by-Side Score</td>
<td>Short Physical Performance Battery V1.2 - Side-By-Side Stand: Side-by-side score.</td>
<td>SPPB Version 1.2 - Side-by-Side Score</td>
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<td>C170694</td>
<td>SPPB1-Side-by-Side Seconds Held If &lt;10</td>
<td>SPPB1-Side-by-Side Seconds Held If &lt;10</td>
<td>Short Physical Performance Battery V1.2 - Side-By-Side Stand: Number of seconds held if less than 10 sec.</td>
<td>SPPB Version 1.2 - Side-by-Side Seconds Held If &lt;10</td>
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<td>C170698</td>
<td>SPPB1-Tandem Seconds If &lt;10</td>
<td>SPPB1-Tandem Seconds If &lt;10</td>
<td>Short Physical Performance Battery V1.2 - Tandem Stand: Number of seconds if less than 10 sec.</td>
<td>SPPB Version 1.2 - Tandem Seconds If &lt;10</td>
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<td>C170697</td>
<td>SPPB1-Tandem Stand Score</td>
<td>SPPB1-Tandem Stand Score</td>
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<td>C170708</td>
<td>SPPB1-Time for 3 or 4 Meters - 2nd Gait</td>
<td>SPPB1-Time for 3 or 4 Meters - 2nd Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test - Second Gait Speed Test: Time for 3 or 4 meters.</td>
<td>SPPB Version 1.2 - Time for 3 or 4 Meters - 2nd Gait</td>
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<tr>
<td>C170703</td>
<td>SPPB1-Time for 3 or 4 Meters 1st Gait</td>
<td>SPPB1-Time for 3 or 4 Meters 1st Gait</td>
<td>Short Physical Performance Battery V1.2 - Gait Speed Test - First Gait Speed Test: Time for 3 or 4 meters.</td>
<td>SPPB Version 1.2 - Time for 3 or 4 Meters 1st Gait</td>
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<td>C170720</td>
<td>SPPB1-Time to Complete Five Stands</td>
<td>SPPB1-Time to Complete Five Stands</td>
<td>Short Physical Performance Battery V1.2 - Chair Stand Test - Repeated Chair Stand Test: Time to complete five stands.</td>
<td>SPPB Version 1.2 - Time to Complete Five Stands</td>
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<td>SPPB1-Total Balance Tests Score</td>
<td>SPPB1-Total Balance Tests Score</td>
<td>Short Physical Performance Battery V1.2 - Total balance tests score.</td>
<td>SPPB Version 1.2 - Total Balance Tests Score</td>
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<td>SPPB Version 1.2 - Total Score</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C112221</td>
<td>Allergen Skin Response Index</td>
<td>Allergen Skin Response Index</td>
<td>A relative measurement (ratio or percentage) of the allergen wheal size to the positive control wheal size in an allergen skin test.</td>
<td>Allergen Skin Response Index</td>
</tr>
<tr>
<td>C112222</td>
<td>Allergen Skin Response Intensity</td>
<td>Allergen Skin Response Intensity</td>
<td>A semi-quantitative assessment of the intensity of the wheal and flare reaction.</td>
<td>Allergen Skin Response Intensity</td>
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<tr>
<td>C122195</td>
<td>Blistering Indicator</td>
<td>Blistering Indicator</td>
<td>An indication as to whether blistering occurred.</td>
<td>Blistering Indicator</td>
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<tr>
<td>C112281</td>
<td>Flare Longest Diameter</td>
<td>Flare Longest Diameter</td>
<td>The longest diameter of the area of redness that forms around the site of an antigenic challenge to the skin.</td>
<td>Antigenic Skin Flare Longest Diameter</td>
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<tr>
<td>C112282</td>
<td>Flare Mean Diameter</td>
<td>Flare Mean Diameter</td>
<td>The mean diameter of the area of redness that forms around the site of an antigenic challenge to the skin.</td>
<td>Antigenic Skin Flare Mean Diameter</td>
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<tr>
<td>C112283</td>
<td>Flare Size</td>
<td>Flare Size</td>
<td>The size of the area of redness that forms around the site of an antigenic challenge to the skin.</td>
<td>Antigenic Skin Flare Size</td>
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<tr>
<td>C122196</td>
<td>Induration Longest Diameter</td>
<td>Induration Longest Diameter</td>
<td>The longest diameter of an area of hardness in the skin. (NCI)</td>
<td>Induration Longest Diameter</td>
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<tr>
<td>C41255</td>
<td>Interpretation</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
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<tr>
<td>C130186</td>
<td>Wheal Diameter Interpretation</td>
<td>Wheal Diameter Interpretation</td>
<td>The process of evaluating the wheal diameter in response to an allergen, based on a threshold size.</td>
<td>Wheal Diameter Interpretation</td>
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<tr>
<td>C112427</td>
<td>Wheal Longest Diameter</td>
<td>Wheal Longest Diameter</td>
<td>The longest diameter of the flat, circular, slightly raised area that forms around the site of an antigenic challenge to the skin.</td>
<td>Wheal Longest Diameter</td>
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<tr>
<td>C112428</td>
<td>Wheal Mean Diameter</td>
<td>Wheal Mean Diameter</td>
<td>The mean diameter of the flat, circular, slightly raised area that forms around the site of an antigenic challenge to the skin.</td>
<td>Wheal Mean Diameter</td>
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<tr>
<td>C112429</td>
<td>Wheal Size</td>
<td>Wheal Size</td>
<td>A semi-quantitative size assessment of the flat, circular, slightly raised area that forms around the site of an antigenic challenge to the skin.</td>
<td>Wheal Size</td>
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<td>CDISC Synonym</td>
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<tr>
<td>C112221</td>
<td>ASRINDEX</td>
<td>Allergen Skin Response Index</td>
<td>A relative measurement (ratio or percentage) of the allergen wheal size to the positive control wheal size in an allergen skin test.</td>
<td>Allergen Skin Response Index</td>
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<tr>
<td>C112222</td>
<td>ASRINT</td>
<td>Allergen Skin Response Intensity</td>
<td>A semi-quantitative assessment of the intensity of the wheal and flare reaction.</td>
<td>Allergen Skin Response Intensity</td>
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<tr>
<td>C122195</td>
<td>BLISTIND</td>
<td>Blistering Indicator</td>
<td>An indication as to whether blistering occurred.</td>
<td>Blistering Indicator</td>
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<tr>
<td>C112283</td>
<td>FLARESZ</td>
<td>Flare Size</td>
<td>The size of the area of redness that forms around the site of an antigenic challenge to the skin.</td>
<td>Antigenic Skin Flare Size</td>
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<tr>
<td>C112281</td>
<td>FLRLDIAM</td>
<td>Flare Longest Diameter</td>
<td>The longest diameter of the area of redness that forms around the site of an antigenic challenge to the skin.</td>
<td>Antigenic Skin Flare Longest Diameter</td>
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<tr>
<td>C112282</td>
<td>FLRMDIAM</td>
<td>Flare Mean Diameter</td>
<td>The mean diameter of the area of redness that forms around the site of an antigenic challenge to the skin.</td>
<td>Antigenic Skin Flare Mean Diameter</td>
</tr>
<tr>
<td>C122196</td>
<td>IDRLDIAM</td>
<td>Induration Longest Diameter</td>
<td>The longest diameter of an area of hardness in the skin. (NCI)</td>
<td>Induration Longest Diameter</td>
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<tr>
<td>C41255</td>
<td>INTP</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
</tr>
<tr>
<td>C112429</td>
<td>WHEALSZ</td>
<td>Wheal Size</td>
<td>A semi-quantitative size assessment of the flat, circular, slightly raised area that forms around the site of an antigenic challenge to the skin.</td>
<td>Wheal Size</td>
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<tr>
<td>C130186</td>
<td>WHLINT</td>
<td>Wheal Diameter Interpretation</td>
<td>The process of evaluating the wheal diameter in response to an allergen, based on a threshold size.</td>
<td>Wheal Diameter Interpretation</td>
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<tr>
<td>C112427</td>
<td>WHLLDIAM</td>
<td>Wheal Longest Diameter</td>
<td>The longest diameter of the flat, circular, slightly raised area that forms around the site of an antigenic challenge to the skin.</td>
<td>Wheal Longest Diameter</td>
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<tr>
<td>C112428</td>
<td>WHLMDIAM</td>
<td>Wheal Mean Diameter</td>
<td>The mean diameter of the flat, circular, slightly raised area that forms around the site of an antigenic challenge to the skin.</td>
<td>Wheal Mean Diameter</td>
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### SSTATRS (Subject Status Response)

NCI Code: C124304, Codelist extensible: Yes

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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C37987</td>
<td>ALIVE</td>
<td>Living</td>
<td>Living; showing characteristics of life.</td>
<td>Alive</td>
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<tr>
<td>C28554</td>
<td>DEAD</td>
<td>Died</td>
<td>The absence of life or state of being dead. (NCI)</td>
<td>Dead</td>
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<tr>
<td>C17998</td>
<td>UNKNOWN</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
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**SSTEST (Subject Status Test Name)**

NCI Code: C124306, Codelist extensible: Yes

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<td>C25717</td>
<td>Survival Status</td>
<td>Survival Status</td>
<td>The state or condition of being living or deceased; also includes the case where the vital status is unknown.</td>
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### SSTESTCD (Subject Status Test Code)

NCI Code: C124305, Codelist extensible: Yes

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<th>CDISC Synonym</th>
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<td>SSTESTCD</td>
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<tr>
<td>C25717</td>
<td>SURVSTAT</td>
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<td>The state or condition of being living or deceased; also includes the case where the vital status is unknown.</td>
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### STCARCHRS (Stent Thrombosis, Coronary ARC Grade Responses)

NCI Code: C119020, Codelist extensible: No

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<tbody>
<tr>
<td>C119598</td>
<td>STENT THROMBOSIS ARC GRADE DEFINITE</td>
<td>Includes acute ischemic symptoms at rest, acute post ischemic ECG, positive biomarkers and pathological evidence. Definite stent thrombosis is considered to have occurred when there is either angiographic or pathological confirmation. Angiographic confirmation is the presence of a thrombus at coronary angiography that originates in the stent or in the segment 5 mm proximal or distal to the stent, with the presence of at least 1 of 3 clinical criteria within a 48-hour time window: 1) acute onset of ischemic symptoms at rest; 2) new ischemic ECG changes that suggest acute ischemia; or 3) typical rise and fall in cardiac biomarkers. Pathological confirmation is evidence of recent thrombus within the stent determined at autopsy or via examination of tissue retrieved following thrombectomy. (Cutlip DE, Windecker S, Mehran R, et al. Clinical End Points in Coronary Stent Trials : A Case for Standardized Definitions. Circulation. 2007;115:2344-2351)</td>
<td>ARC Definite Stent Thrombosis</td>
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</tr>
<tr>
<td>C119600</td>
<td>STENT THROMBOSIS ARC GRADE POSSIBLE</td>
<td>Possible stent thrombosis is considered to have occurred with any unexplained death more than 30 days after intracoronary stenting. (Cutlip DE, Windecker S, Mehran R, et al. Clinical End Points in Coronary Stent Trials : A Case for Standardized Definitions. Circulation. 2007;115:2344-2351)</td>
<td>ARC Possible Stent Thrombosis</td>
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</tr>
<tr>
<td>C119599</td>
<td>STENT THROMBOSIS ARC GRADE PROBABLE</td>
<td>Includes death within 30 days and myocardial infarction of stent territory. Probable stent thrombosis is considered to have occurred after intracoronary stenting in the following situations: 1) any unexplained death within the first 30 days; or 2) irrespective of the time after the index procedure, any Ml that is related to documented acute ischemia in the territory of the implanted stent without angiographic confirmation of stent thrombosis and in the absence of any other obvious cause. (Cutlip DE, Windecker S, Mehran R, et al. Clinical End Points in Coronary Stent Trials : A Case for Standardized Definitions. Circulation. 2007;115:2344-2351)</td>
<td>ARCProbable Stent Thrombosis</td>
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### STCG01TC (Stent Thrombosis Coronary ARC Grade Clinical Classification Test Code)

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<tr>
<td>C119198</td>
<td>STCG0101</td>
<td>STCG01-STC ARC Grade</td>
<td>Stent Thrombosis Coronary ARC Grade - A grading system to describe the coronary stent thrombosis per the classification schema described by the Academic Research Consortium.</td>
<td>ARC STC Grade - Stent Thrombosis Coronary ARC Grade</td>
</tr>
</tbody>
</table>
### STCG01TN (Stent Thrombosis Coronary ARC Grade Clinical Classification Test Name)

NCI Code: C119079, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C119198</td>
<td>STCG01-STC ARC Grade</td>
<td>STCG01-STC ARC Grade</td>
<td>Stent Thrombosis Coronary ARC Grade - A grading system to describe the coronary stent thrombosis per the classification schema described by the Academic Research Consortium.</td>
<td>ARC STC Grade - Stent Thrombosis Coronary ARC Grade</td>
</tr>
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</table>
### STCTIMRS (Stent Thrombosis, Coronary, ARC Timing Responses)

NCI Code: C119019, Codelist extensible: No

<table>
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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
</table>
### STENRF (Relation to Reference Period)

NCI Code: C66728, Codelist extensible: No

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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C38008</td>
<td>AFTER</td>
<td></td>
<td>The time period following a point or another period of time. (NCI)</td>
<td>Post</td>
</tr>
<tr>
<td>C25629</td>
<td>BEFORE</td>
<td></td>
<td>Earlier in time or order. (NCI)</td>
<td>Prior</td>
</tr>
<tr>
<td>C25456</td>
<td>COINCIDENT</td>
<td></td>
<td>Occurring or operating at the same time.</td>
<td>Concurrent</td>
</tr>
<tr>
<td>C25490</td>
<td>DURING</td>
<td></td>
<td>At some point in a given period of time. (NCI)</td>
<td>During</td>
</tr>
<tr>
<td>C49640</td>
<td>DURING/AFTER</td>
<td></td>
<td>Within a certain period of time or after a certain point or period in time. (NCI)</td>
<td>During or After</td>
</tr>
<tr>
<td>C53279</td>
<td>ONGOING</td>
<td>Continuous</td>
<td>Remain in force or carry on without letup; keep or maintain in unaltered condition; exist in time or space without stop or interruption. (NCI)</td>
<td>Continue</td>
</tr>
<tr>
<td>C17998</td>
<td>UNKNOWN</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
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### STYPE (Study Type Response)

NCI Code: C99077, Codelist extensible: No

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<thead>
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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C98722</td>
<td>EXPANDED ACCESS</td>
<td></td>
<td>Studies that provide a means for obtaining an experimental drug or device for patients who are not adequately treated by existing therapy, who do not meet the eligibility criteria for enrollment, or who are otherwise unable to participate in another clinical study. Expanded Access studies include individual-patient IND, treatment IND, compassionate use, emergency use or continued access.</td>
<td>Expanded Access Study</td>
</tr>
<tr>
<td>C98388</td>
<td>INTERVENTIONAL</td>
<td></td>
<td>Studies in which individuals are assigned by an investigator based on a protocol to receive specific interventions. Subjects may receive diagnostic, therapeutic or other types of interventions. The assignment of the intervention may or may not be random. The individuals are then followed and biomedical and/or health outcomes are assessed.</td>
<td>Interventional Study</td>
</tr>
<tr>
<td>C16084</td>
<td>OBSERVATIONAL</td>
<td></td>
<td>Studies in which biomedical and/or health outcomes are assessed in pre-defined groups of individuals. Subjects in the study may receive diagnostic, therapeutic, or other interventions, but the investigator does not assign specific interventions to the subjects of the study.</td>
<td>Observational Study</td>
</tr>
<tr>
<td>C129000</td>
<td>PATIENT REGISTRY</td>
<td></td>
<td>Observational studies which include an organized system that uses observational methods to collect uniform data (clinical and other) prospectively for a population defined by a particular disorder/disease, condition (including susceptibility to a disorder), or exposure (including products, health care services, and/or procedures) and that serves a predetermined scientific, clinical, or policy purpose. Patient registries may be single purpose or ongoing data collection programs that address one or more questions. (AHRQ)</td>
<td>Patient Registry Study</td>
</tr>
</tbody>
</table>
## SWLS01TC (Satisfaction With Life Scale Questionnaire Test Code)

NCI Code: C115408, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C115895</td>
<td>SWLS0101</td>
<td>SWLS01-My Life is Close to Ideal</td>
<td>Satisfaction With Life Scale - In most ways my life is close to ideal.</td>
<td>SWLS - My Life is Close to Ideal</td>
</tr>
<tr>
<td>C115896</td>
<td>SWLS0102</td>
<td>SWLS01-My Life Conditions are Excellent</td>
<td>Satisfaction With Life Scale - The conditions of my life are excellent.</td>
<td>SWLS - Life Conditions are Excellent</td>
</tr>
<tr>
<td>C115897</td>
<td>SWLS0103</td>
<td>SWLS01-I Am Satisfied with My Life</td>
<td>Satisfaction With Life Scale - I am satisfied with my life.</td>
<td>SWLS - Satisfied with My Life</td>
</tr>
<tr>
<td>C115898</td>
<td>SWLS0104</td>
<td>SWLS01-Have Gotten Important Things</td>
<td>Satisfaction With Life Scale - So far I have gotten the important things I want in life.</td>
<td>SWLS - Have Gotten Important Things</td>
</tr>
<tr>
<td>C115899</td>
<td>SWLS0105</td>
<td>SWLS01-Live Life Over Change Nothing</td>
<td>Satisfaction With Life Scale - If I could live my life over, I would change almost nothing.</td>
<td>SWLS - Live Life Over Change Nothing</td>
</tr>
</tbody>
</table>
### SWLS01TN (Satisfaction With Life Scale Questionnaire Test Name)

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C115898</td>
<td>SWLS01-Have Gotten Important Things</td>
<td>SWLS01-Have Gotten Important Things</td>
<td>Satisfaction With Life Scale - So far I have gotten the important things I want in life.</td>
<td>SWLS - Have Gotten Important Things</td>
</tr>
<tr>
<td>C115897</td>
<td>SWLS01-I Am Satisfied with My Life</td>
<td>SWLS01-I Am Satisfied with My Life</td>
<td>Satisfaction With Life Scale - I am satisfied with my life.</td>
<td>SWLS - Satisfied with My Life</td>
</tr>
<tr>
<td>C115899</td>
<td>SWLS01-Live Life Over Change Nothing</td>
<td>SWLS01-Live Life Over Change Nothing</td>
<td>Satisfaction With Life Scale - If I could live my life over, I would change almost nothing.</td>
<td>SWLS - Live Life Over Change Nothing</td>
</tr>
<tr>
<td>C115896</td>
<td>SWLS01-My Life Conditions are Excellent</td>
<td>SWLS01-My Life Conditions are Excellent</td>
<td>Satisfaction With Life Scale - The conditions of my life are excellent.</td>
<td>SWLS - Life Conditions are Excellent</td>
</tr>
<tr>
<td>C115895</td>
<td>SWLS01-My Life is Close to Ideal</td>
<td>SWLS01-My Life is Close to Ideal</td>
<td>Satisfaction With Life Scale - In most ways my life is close to ideal.</td>
<td>SWLS - My Life is Close to Ideal</td>
</tr>
</tbody>
</table>
## SZFATS (Schizophrenia Findings About Test Name)

NI Code: C124303, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C124438</td>
<td>Age At First Episode</td>
<td>Age At First Episode</td>
<td>The age at which the first episode occurred.</td>
<td>Age at First Episode</td>
</tr>
<tr>
<td>C124439</td>
<td>Age At First Hospitalization</td>
<td>Age At First Hospitalization</td>
<td>The age at which the first hospitalization event occurred.</td>
<td>Age at First Hospitalization</td>
</tr>
<tr>
<td>C124440</td>
<td>Age At First Treatment</td>
<td>Age At First Treatment</td>
<td>The age at which the first treatment for the condition occurred.</td>
<td>Age at First Treatment</td>
</tr>
<tr>
<td>C124442</td>
<td>Clinic Stay Indicator</td>
<td>Clinic Stay Indicator</td>
<td>An indication as to whether the subject was admitted to a healthcare clinic.</td>
<td>Clinic Stay Indicator</td>
</tr>
<tr>
<td>C35461</td>
<td>Longitudinal Course</td>
<td>Longitudinal Course</td>
<td>A description of the series of events, including signs and symptoms, that define the course of a chronic disease over time.</td>
<td>Clinical Course of Disease</td>
</tr>
<tr>
<td>C124437</td>
<td>Most Severe Acute Stressor</td>
<td>Most Severe Acute Stressor</td>
<td>The agent, stimulus, activity, or event that causes stress with an acute frequency, which has the highest level of severity.</td>
<td>Most Severe Acute Stressor</td>
</tr>
<tr>
<td>C124441</td>
<td>Most Severe Chronic Stressor</td>
<td>Most Severe Chronic Stressor</td>
<td>The agent, stimulus, activity, or event that causes stress with a chronic frequency, which has the highest level of severity.</td>
<td>Most Severe Chronic Stressor</td>
</tr>
<tr>
<td>C124281</td>
<td>Number of Episodes</td>
<td>Number of Episodes</td>
<td>The total number of episodes that have occurred for the condition.</td>
<td>Number of Episodes</td>
</tr>
<tr>
<td>C124443</td>
<td>Number Of Hospitalizations</td>
<td>Number Of Hospitalizations</td>
<td>The total number of hospitalization events that have occurred for the condition.</td>
<td>Number of Hospitalizations</td>
</tr>
<tr>
<td>C127786</td>
<td>Occurrence Indicator</td>
<td>Occurrence Indicator</td>
<td>An indication as to whether something has happened, such as an event or incident.</td>
<td>Occurrence Indicator</td>
</tr>
<tr>
<td>C124444</td>
<td>Treatment Setting</td>
<td>Treatment Setting</td>
<td>The surroundings or environment within which the subject receives therapeutic treatment for the condition.</td>
<td>Treatment Setting</td>
</tr>
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</table>
## SZFATSCD (Schizophrenia Findings About Test Code)

NCI Code: C124302, Codelist extensible: Yes

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<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C124437</td>
<td>ACUTSTRS</td>
<td>Most Severe Acute Stressor</td>
<td>The agent, stimulus, activity, or event that causes stress with an acute frequency, which has the highest level of severity.</td>
<td>Most Severe Acute Stressor</td>
</tr>
<tr>
<td>C124438</td>
<td>AGEEPSD1</td>
<td>Age At First Episode</td>
<td>The age at which the first episode occurred.</td>
<td>Age at First Episode</td>
</tr>
<tr>
<td>C124439</td>
<td>AGEHOSP1</td>
<td>Age At First Hospitalization</td>
<td>The age at which the first hospitalization event occurred.</td>
<td>Age at First Hospitalization</td>
</tr>
<tr>
<td>C124440</td>
<td>AGETRT1</td>
<td>Age At First Treatment</td>
<td>The age at which the first treatment for the condition occurred.</td>
<td>Age at First Treatment</td>
</tr>
<tr>
<td>C124441</td>
<td>CHRNSTRS</td>
<td>Most Severe Chronic Stressor</td>
<td>The agent, stimulus, activity, or event that causes stress with a chronic frequency, which has the highest level of severity.</td>
<td>Most Severe Chronic Stressor</td>
</tr>
<tr>
<td>C124442</td>
<td>CLININD</td>
<td>Clinic Stay Indicator</td>
<td>An indication as to whether the subject was admitted to a healthcare clinic.</td>
<td>Clinic Stay Indicator</td>
</tr>
<tr>
<td>C124281</td>
<td>EPSDNUM</td>
<td>Number of Episodes</td>
<td>The total number of episodes that have occurred for the condition.</td>
<td>Number of Episodes</td>
</tr>
<tr>
<td>C124443</td>
<td>HOSPNUM</td>
<td>Number Of Hospitalizations</td>
<td>The total number of hospitalization events that have occurred for the condition.</td>
<td>Number of Hospitalizations</td>
</tr>
<tr>
<td>C35461</td>
<td>LONGCRSE</td>
<td>Longitudinal Course</td>
<td>A description of the series of events, including signs and symptoms, that define the course of a chronic disease over time.</td>
<td>Clinical Course of Disease</td>
</tr>
<tr>
<td>C127786</td>
<td>OCCUR</td>
<td>Occurrence Indicator</td>
<td>An indication as to whether something has happened, such as an event or incident.</td>
<td>Occurrence Indicator</td>
</tr>
<tr>
<td>C124444</td>
<td>TRTSETT</td>
<td>Treatment Setting</td>
<td>The surroundings or environment within which the subject receives therapeutic treatment for the condition.</td>
<td>Treatment Setting</td>
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</table>
## T25FW1TC (Timed 25-Foot Walk Test Functional Test Test Code)

NCI Code: C115398, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C115818</td>
<td>T25FW102</td>
<td>T25FW1-More Than Two Attempts</td>
<td>Timed 25-Foot Walk - Did it take more than two attempts to get two successful trials?</td>
<td>T25FW - More Than Two Attempts</td>
</tr>
<tr>
<td>C151075</td>
<td>T25FW104</td>
<td>T25FW1-Was Assistive Device Used</td>
<td>Timed 25-Foot Walk - Was assistive device used?</td>
<td>T25FW - Was Assistive Device Used</td>
</tr>
</tbody>
</table>
## T25FW1TN (Timed 25-Foot Walk Test Functional Test Test Name)

NCI Code: C115397, Codelist extensible: No

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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C115818</td>
<td>T25FW1-More Than Two Attempts</td>
<td>T25FW1-More Than Two Attempts</td>
<td>Timed 25-Foot Walk - Did it take more than two attempts to get two successful trials?</td>
<td>T25FW - More Than Two Attempts</td>
</tr>
<tr>
<td>C151075</td>
<td>T25FW1-Was Assistive Device Used</td>
<td>T25FW1-Was Assistive Device Used</td>
<td>Timed 25-Foot Walk - Was assistive device used?</td>
<td>T25FW - Was Assistive Device Used</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>---------</td>
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<td>---------------------</td>
<td>----------------------------------------------------------------------------------</td>
<td>----------------------------------------</td>
</tr>
<tr>
<td>C102626</td>
<td>Drug Resistance Status</td>
<td>Drug Resistance Status</td>
<td>The state or condition of not responding to a pharmacological agent.</td>
<td>Drug Resistance Status</td>
</tr>
<tr>
<td>C96684</td>
<td>Longest Diameter</td>
<td>Longest Diameter</td>
<td>The longest possible length of a straight line passing through the center of a circular or spheroid object that connects two points on the circumference.</td>
<td>Longest Diameter</td>
</tr>
<tr>
<td>C127786</td>
<td>Occurrence Indicator</td>
<td>Occurrence Indicator</td>
<td>An indication as to whether something has happened, such as an event or incident.</td>
<td>Occurrence Indicator</td>
</tr>
<tr>
<td>C127787</td>
<td>Total Number</td>
<td>Total Number</td>
<td>A measurement of the total number of entities.</td>
<td>Total Number</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
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<td>------------------</td>
<td>-------------------------------</td>
</tr>
<tr>
<td>C102626</td>
<td>DRSTAT</td>
<td>Drug Resistance Status</td>
<td>The state or condition of not responding to a pharmacological agent.</td>
<td>Drug Resistance Status</td>
</tr>
<tr>
<td>C96684</td>
<td>LDIAM</td>
<td>Longest Diameter</td>
<td>The longest possible length of a straight line passing through the center of a circular or spheroid object that connects two points on the circumference.</td>
<td>Longest Diameter</td>
</tr>
<tr>
<td>C127786</td>
<td>OCCUR</td>
<td>Occurrence Indicator</td>
<td>An indication as to whether something has happened, such as an event or incident.</td>
<td>Occurrence Indicator</td>
</tr>
<tr>
<td>C127787</td>
<td>TOTNUM</td>
<td>Total Number</td>
<td>A measurement of the total number of entities.</td>
<td>Total Number</td>
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</table>
### TBLIND (Trial Blinding Schema Response)

**NCI Code:** C66735, Codelist extensible: Yes

<table>
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<tr>
<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C15228</td>
<td>DOUBLE BLIND</td>
<td></td>
<td>A study in which neither the subject nor the investigator nor the research team interacting with the subject or data during the trial knows what treatment a subject is receiving. (CDISC glossary)</td>
<td>Double Blind Study</td>
</tr>
<tr>
<td>C49659</td>
<td>OPEN LABEL</td>
<td></td>
<td>A trial in which subjects and investigators know which product each subject is receiving; opposite of a blinded or double-blind study. (CDISC glossary)</td>
<td>Open Label Study</td>
</tr>
<tr>
<td>C156592</td>
<td>OPEN LABEL TO TREATMENT AND DOUBLE BLIND TO IMP DOSE</td>
<td>A study in which the therapeutic treatment is open label but the dosing information of the investigational medicinal product (IMP) is double-blinded.</td>
<td>Open Label for Treatment And Double Blind to Dose</td>
<td></td>
</tr>
<tr>
<td>C28233</td>
<td>SINGLE BLIND</td>
<td></td>
<td>A study in which one party, either the investigator or the subject, does not know which medication or placebo is administered to the subject; also called singlemasked study. (CDISC glossary)</td>
<td>Single Blind Study</td>
</tr>
</tbody>
</table>
**TCNTRL (Control Type Response)**

NCI Code: C66785, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
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</tr>
</thead>
<tbody>
<tr>
<td>C49649</td>
<td>ACTIVE</td>
<td></td>
<td>A type of control, which has a demonstrated effect, administered as a comparator, to subjects in a clinical trial. [From ICH E10].</td>
<td>Active Control</td>
</tr>
<tr>
<td>C120841</td>
<td>DOSE RESPONSE</td>
<td></td>
<td>A type of control using different doses or regimens of the same treatment across the treatment arms.</td>
<td>Dose Response Control</td>
</tr>
<tr>
<td>C41132</td>
<td>NONE</td>
<td></td>
<td>No person or thing, nobody, not any. (NCI)</td>
<td>None</td>
</tr>
<tr>
<td>C49648</td>
<td>PLACEBO</td>
<td></td>
<td>Use of an inactive compound identical in appearance to drug or treatment being tested in experimental research, which may or may not be known to the physician and/or subject, administered to distinguish between drug action and suggestive effect of the drug or treatment under study. The effects of the active drug or treatment are compared to the effects of the placebo. (NCI)</td>
<td>Placebo Control</td>
</tr>
</tbody>
</table>
**TDI01TC (Transition Dyspnea Index Clinical Classification Test Code)**

NCI Code: C106657, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C106704</td>
<td>TDI0101</td>
<td>TDI01-Change in Functional Impairment</td>
<td>Transition Dyspnea Index - Change in functional impairment.</td>
<td>TDI - Change in Functional Impairment</td>
</tr>
<tr>
<td>C106705</td>
<td>TDI0102</td>
<td>TDI01-Change in Magnitude of Task</td>
<td>Transition Dyspnea Index - Change in magnitude of task.</td>
<td>TDI - Change in Magnitude of Task</td>
</tr>
<tr>
<td>C106706</td>
<td>TDI0103</td>
<td>TDI01-Change in Magnitude of Effort</td>
<td>Transition Dyspnea Index - Change in magnitude of effort.</td>
<td>TDI - Change in Magnitude of Effort</td>
</tr>
<tr>
<td>C161763</td>
<td>TDI0104</td>
<td>TDI01-Transition Focal Score</td>
<td>Transition Dyspnea Index - Transition focal score.</td>
<td>TDI - Transition Focal Score</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
<td>---------</td>
<td>------------------------------</td>
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<td>----------------------------------------------------------------------------------</td>
<td>----------------------------------------</td>
</tr>
<tr>
<td>C106704</td>
<td>TDI01-Change in Functional Impairment</td>
<td>TDI01-Change in Functional Impairment</td>
<td>Transition Dyspnea Index - Change in functional impairment.</td>
<td>TDI - Change in Functional Impairment</td>
</tr>
<tr>
<td>C106706</td>
<td>TDI01-Change in Magnitude of Effort</td>
<td>TDI01-Change in Magnitude of Effort</td>
<td>Transition Dyspnea Index - Change in magnitude of effort.</td>
<td>TDI - Change in Magnitude of Effort</td>
</tr>
<tr>
<td>C106705</td>
<td>TDI01-Change in Magnitude of Task</td>
<td>TDI01-Change in Magnitude of Task</td>
<td>Transition Dyspnea Index - Change in magnitude of task.</td>
<td>TDI - Change in Magnitude of Task</td>
</tr>
<tr>
<td>C161763</td>
<td>TDI01-Transition Focal Score</td>
<td>TDI01-Transition Focal Score</td>
<td>Transition Dyspnea Index - Transition focal score.</td>
<td>TDI - Transition Focal Score</td>
</tr>
</tbody>
</table>
### TENMW1TC (Ten Meter Walk/Run Functional Test Test Code)

NCI Code: C141657, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C141700</td>
<td>TENMW101</td>
<td>TENMW1-Time to Walk/Run 10 Meters</td>
<td>Ten Meter Walk/Run - Time to walk or run 10 meters.</td>
<td>10 Meter Walk/Run - Time to Walk/Run 10 Meters</td>
</tr>
<tr>
<td>C141701</td>
<td>TENMW102</td>
<td>TENMW1-Test Grade</td>
<td>Ten Meter Walk/Run - Test grade.</td>
<td>10 Meter Walk/Run - Test Grade</td>
</tr>
<tr>
<td>C147592</td>
<td>TENMW103</td>
<td>TENMW1-Wear Orthoses</td>
<td>Ten Meter Walk/Run - Did subject wear orthoses?</td>
<td>10 Meter Walk/Run - Wear Orthoses</td>
</tr>
</tbody>
</table>
**TENMW1TN (Ten Meter Walk/Run Functional Test Test Name)**

NCI Code: C141656, Codelist extensible: No

<table>
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<tr>
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<th>CDISC Definition</th>
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<tr>
<td>C141701</td>
<td>TENMW1-Test Grade</td>
<td>TENMW1-Test Grade</td>
<td>Ten Meter Walk/Run - Test grade.</td>
<td>10 Meter Walk/Run - Test Grade</td>
</tr>
<tr>
<td>C141700</td>
<td>TENMW1-Time to Walk/Run 10 Meters</td>
<td>TENMW1-Time to Walk/Run 10 Meters</td>
<td>Ten Meter Walk/Run - Time to walk or run 10 meters.</td>
<td>10 Meter Walk/Run - Time to Walk/Run 10 Meters</td>
</tr>
<tr>
<td>C147592</td>
<td>TENMW1-Wear Orthoses</td>
<td>TENMW1-Wear Orthoses</td>
<td>Ten Meter Walk/Run - Did subject wear orthoses?</td>
<td>10 Meter Walk/Run - Wear Orthoses</td>
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### TIMG01TC (Coronary Thrombus TIMI Grade Clinical Classification Test Code)

NCI Code: C119074, Codelist extensible: No

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<tr>
<th>NCI Code</th>
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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C119195</td>
<td>TIMG0101</td>
<td>TIMG01-Coronal Thrombus TIMI Grade</td>
<td>Coronary Thrombus TIMI Grade - Grade corresponding to thrombus development as defined in the grading system by the Thrombolysis in the Myocardial Infarction Group.</td>
<td>TIMI Thrombus Grade - Coronary Thrombus TIMI Grade</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>--------------------</td>
</tr>
<tr>
<td>C119195</td>
<td>TIMG01-Coronary Thrombus TIMI Grade</td>
<td>TIMG01-Coronary Thrombus TIMI Grade</td>
<td>Coronary Thrombus TIMI Grade - Grade corresponding to thrombus development as defined in the grading system by the Thrombolysis in the Myocardial Infarction Group.</td>
<td>TIMI Thrombus Grade - Coronary Thrombus TIMI Grade</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
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</tr>
<tr>
<td>C100041</td>
<td>TIMI GRADE 0</td>
<td>Thrombolysis in Myocardial Infarction Flow - 0</td>
<td>No perfusion. There is no antegrade flow beyond the point of occlusion. (Chesebro JH, Knatterud GL, Roberts R, et al, Thrombolysis in Myocardial Infarction (TIMI) Trial, Phase I: a comparison between intravenous tissue plasminogen activator and intravenous streptokinase: Clinical findings through hospital discharge, Circulation 76, No. 1, 142-154, 1987)</td>
<td>Thrombolysis in Myocardial Infarction Flow-0</td>
</tr>
<tr>
<td>C100042</td>
<td>TIMI GRADE 2</td>
<td>Thrombolysis in Myocardial Infarction Flow - 2</td>
<td>Partial perfusion. The contrast material passes across the obstruction and opacifies the coronary bed distal to the obstruction. However, the rate of entry of contrast material into the vessel distal to the obstruction or its rate of clearance from the distal bed (or both) is perceptibly slower than its entry into or clearance from comparable areas not perfused by the previously occluded vessel (e.g., the opposite coronary artery or the coronary bed proximal to the obstruction). (Chesebro JH, Knatterud GL, Roberts R, et al, Thrombolysis in Myocardial Infarction (TIMI) Trial, Phase I: a comparison between intravenous tissue plasminogen activator and intravenous streptokinase: Clinical findings through hospital discharge, Circulation 76, No. 1, 142-154, 1987)</td>
<td>Thrombolysis in Myocardial Infarction Flow-2</td>
</tr>
<tr>
<td>C100043</td>
<td>TIMI GRADE 3</td>
<td>Thrombolysis in Myocardial Infarction Flow - 3</td>
<td>Complete perfusion. Antegrade flow into the bed distal to the obstruction occurs as promptly as into the bed from the involved bed and is as rapid as clearance from an uninvolved bed in the same vessel or the opposite artery. (Chesebro JH, Knatterud GL, Roberts R, et al, Thrombolysis in Myocardial Infarction (TIMI) Trial, Phase I: a comparison between intravenous tissue plasminogen activator and intravenous streptokinase: Clinical findings through hospital discharge, Circulation 76, No. 1, 142-154, 1987)</td>
<td>Thrombolysis in Myocardial Infarction Flow-3</td>
</tr>
</tbody>
</table>
## TINDTP (Trial Intent Type Response)

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
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</tr>
</thead>
<tbody>
<tr>
<td>C15714</td>
<td>BASIC SCIENCE</td>
<td>Basic Research</td>
<td>A type of study designed to examine the basic mechanism of action (e.g., physiology, biomechanics) of an intervention. (ClinicalTrials.gov)</td>
<td>Basic Research</td>
</tr>
<tr>
<td>C49654</td>
<td>CURE</td>
<td></td>
<td>A type of study designed to evaluate intervention(s) aimed to cure a disease or condition.</td>
<td>Cure Study</td>
</tr>
<tr>
<td>C139174</td>
<td>DEVICE FEASIBILITY</td>
<td></td>
<td>An intervention of a device product is being evaluated to determine the feasibility of the product or to test a prototype device and not health outcomes. Such studies are conducted to confirm the design and operating specifications of a device before beginning a full clinical trial. (ClinicalTrials.gov)</td>
<td>Device Feasibility Study</td>
</tr>
<tr>
<td>C49653</td>
<td>DIAGNOSIS</td>
<td></td>
<td>A type of study designed to evaluate intervention(s) aimed at identifying a disease or condition.</td>
<td>Diagnosis Study</td>
</tr>
<tr>
<td>C170629</td>
<td>DISEASE MODIFYING</td>
<td></td>
<td>A type of study designed to evaluate the effects of treatment(s) intended to cause a change in disease, syndrome, or condition beyond the point of treatment administration.</td>
<td>Disease Modifying Treatment Study</td>
</tr>
<tr>
<td>C15245</td>
<td>HEALTH SERVICES RESEARCH</td>
<td></td>
<td>A type of study designed to evaluate the delivery, processes, management, organization or financing of health care. (ClinicalTrials.gov)</td>
<td>Health Services Research</td>
</tr>
<tr>
<td>C49655</td>
<td>MITIGATION</td>
<td></td>
<td>A type of study designed to identify actions necessary to eliminate or reduce the risk to human life or well-being as a result of a particular medication or treatment regimen. (NCI)</td>
<td>Adverse Effect Mitigation Study</td>
</tr>
<tr>
<td>C49657</td>
<td>PREVENTION</td>
<td>Prophylaxis Study</td>
<td>A type of study designed to identify actions necessary to permanently eliminate or reduce the long-term risk to human life as a result of a particular medication or treatment regimen.</td>
<td>Prevention Study</td>
</tr>
<tr>
<td>C71485</td>
<td>SCREENING</td>
<td></td>
<td>A type of study designed to assess or examine methods of identifying a condition (or risk factors for a condition) in people who are not yet known to have the condition (or risk factor). (ClinicalTrials.gov)</td>
<td>Screening Study</td>
</tr>
<tr>
<td>C71486</td>
<td>SUPPORTIVE CARE</td>
<td></td>
<td>A type of study designed to evaluate one or more interventions where the primary intent is to maximize comfort, minimize side effects or mitigate against a decline in the subject's health or function. In general, supportive care interventions are not intended to cure a disease. (ClinicalTrials.gov)</td>
<td>Supportive Care Study</td>
</tr>
<tr>
<td>C49656</td>
<td>TREATMENT</td>
<td>Therapy Trial</td>
<td>A type of study designed to evaluate intervention(s) for treatment of disease, syndrome or condition.</td>
<td>Treatment Study</td>
</tr>
</tbody>
</table>
## TMT01TC (Trail Making Test Functional Test Test Code)

NCI Code: C124688, Codelist extensible: No

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<tr>
<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
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</thead>
<tbody>
<tr>
<td>C124780</td>
<td>TMT0101</td>
<td>TMT01-Time to Complete Trails A</td>
<td>Trail Making Test - Time (in seconds) to complete Trails A</td>
<td>TMT - Time to Complete Trails A</td>
</tr>
<tr>
<td>C124781</td>
<td>TMT0102</td>
<td>TMT01-Time to Complete Trails B</td>
<td>Trail Making Test - Time (in seconds) to complete Trails B</td>
<td>TMT - Time to Complete Trails B</td>
</tr>
</tbody>
</table>
# TMT01TN (Trail Making Test Functional Test Test Name)

NCI Code: C124687, Codelist extensible: No

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<th>NCI Code</th>
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<th>CDISC Definition</th>
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</tr>
</thead>
<tbody>
<tr>
<td>C124780</td>
<td>TMT01-Time to Complete Trails A</td>
<td>TMT01-Time to Complete Trails A</td>
<td>Trail Making Test - Time (in seconds) to complete Trails A.</td>
<td>TMT - Time to Complete Trails A</td>
</tr>
<tr>
<td>C124781</td>
<td>TMT01-Time to Complete Trails B</td>
<td>TMT01-Time to Complete Trails B</td>
<td>Trail Making Test - Time (in seconds) to complete Trails B.</td>
<td>TMT - Time to Complete Trails B</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>----------</td>
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<td>------------------</td>
<td>--------------------</td>
</tr>
<tr>
<td>C48660</td>
<td>NOT APPLICABLE</td>
<td>NA;Not Applicable</td>
<td>Determination of a value is not relevant in the current context. (NCI)</td>
<td>Not Applicable</td>
</tr>
<tr>
<td>C54721</td>
<td>PHASE 0 TRIAL</td>
<td>0;Pre-clinical Trial;Trial Phase 0</td>
<td>First-in-human trials, in a small number of subjects, that are conducted before Phase 1 trials and are intended to assess new candidate therapeutic and imaging agents. The study agent is administered at a low dose for a limited time, and there is no therapeutic or diagnostic intent. NOTE: FDA Guidance for Industry, Investigators, and Reviewers: Exploratory IND Studies, January 2006 classifies such studies as Phase 1. NOTE: A Phase 0 study might not include any drug delivery but may be an exploration of human material from a study (e.g., tissue samples or biomarker determinations). [Improving the Quality of Cancer Clinical Trials: Workshop summary-Proceedings of the National Cancer Policy Forum Workshop, improving the Quality of Cancer Clinical Trials (Washington, DC, Oct 2007)] (CDISC glossary)</td>
<td>Phase 0 Trial</td>
</tr>
<tr>
<td>C15600</td>
<td>PHASE I TRIAL</td>
<td>1;Trial Phase 1</td>
<td>The initial introduction of an investigational new drug into humans. Phase 1 studies are typically closely monitored and may be conducted in patients or normal volunteer subjects. NOTE: These studies are designed to determine the metabolism and pharmacologic actions of the drug in humans, the side effects associated with increasing doses, and, if possible, to gain early evidence on effectiveness. During Phase 1, sufficient information about the drug's pharmacokinetics and pharmacological effects should be obtained to permit the design of well-controlled, scientifically valid, Phase 2 studies. The total number of subjects and patients included in Phase 1 studies varies with the drug, but is generally in the range of 20 to 80. Phase 1 studies also include studies of drug metabolism, structure-activity relationships, and mechanism of action in humans, as well as studies in which investigational drugs are used as research tools to explore biological phenomena or disease processes. [After FDA CDER Handbook, ICH E8] (CDISC glossary)</td>
<td>Phase I Trial</td>
</tr>
<tr>
<td>C15693</td>
<td>PHASE I/II TRIAL</td>
<td>1-2;Trial Phase 1-2</td>
<td>A class of clinical study that combines elements characteristic of traditional Phase I and Phase II trials. See also Phase I, Phase II.</td>
<td>Phase I/II Trial</td>
</tr>
<tr>
<td>C15601</td>
<td>PHASE II TRIAL</td>
<td>2;Trial Phase 2</td>
<td>Phase 2. Controlled clinical studies conducted to evaluate the effectiveness of the drug for a particular indication or indications in patients with the disease or condition under study and to determine the common short-term side effects and risks associated with the drug. NOTE: Phase 2 studies are typically well controlled, closely monitored, and conducted in a relatively small number of patients, usually involving no more than several hundred subjects. [After FDA CDER Handbook, ICH E8] (CDISC glossary)</td>
<td>Phase II Trial</td>
</tr>
<tr>
<td>C15694</td>
<td>PHASE II/III TRIAL</td>
<td>2-3;Trial Phase 2-3</td>
<td>A class of clinical study that combines elements characteristic of traditional Phase II and Phase III trials.</td>
<td>Phase II/III Trial</td>
</tr>
<tr>
<td>C49686</td>
<td>PHASE IIA TRIAL</td>
<td>2A;Trial Phase 2A</td>
<td>A clinical research protocol generally referred to as a pilot or feasibility trial that aims to prove the concept of the new intervention in question. (NCI)</td>
<td>Phase Ia Trial</td>
</tr>
<tr>
<td>C49688</td>
<td>PHASE IIB TRIAL</td>
<td>2B;Trial Phase 2B</td>
<td>A clinical research protocol generally referred to as a well-controlled and pivotal trial that aims to prove the mechanism of action of the new intervention in question. A pivotal study will generally be well-controlled, randomized, of adequate size, and whenever possible, double-blind. (NCI)</td>
<td>Phase Ib Trial</td>
</tr>
<tr>
<td>C15602</td>
<td>PHASE III TRIAL</td>
<td>3;Trial Phase 3</td>
<td>Phase 3. Studies are expanded controlled and uncontrolled trials. They are performed after preliminary evidence suggesting effectiveness of the drug has been obtained, and are intended to gather the additional information about effectiveness and safety that is needed to confirm efficacy and evaluate the overall benefit-risk relationship of the drug and to provide an adequate basis for physician labeling. NOTE: Phase 3 studies usually include from several hundred to several thousand subjects. [After FDA CDER Handbook, ICH E8] (CDISC glossary)</td>
<td>Phase III Trial</td>
</tr>
<tr>
<td>C49687</td>
<td>PHASE IIIA TRIAL</td>
<td>3A;Trial Phase 3A</td>
<td>A classification typically assigned retrospectively to a Phase III trial upon determination by regulatory authorities of a need for a Phase III B trial. (NCI)</td>
<td>Phase IIIa Trial</td>
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<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
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<tr>
<td>C49689</td>
<td>PHASE IIIB TRIAL</td>
<td>3B; Trial Phase 3B</td>
<td>A subcategory of Phase III trials done near the time of approval to elicit additional findings. NOTE: Dossier review may continue while associated Phase IIIB trials are conducted. These trials may be required as a condition of regulatory authority approval.</td>
<td>Phase IIIb Trial</td>
</tr>
<tr>
<td>C15603</td>
<td>PHASE IV TRIAL</td>
<td>4; Trial Phase 4</td>
<td>Phase 4. Postmarketing (Phase 4) studies to delineate additional information about the drug's risks, benefits, and optimal use that may be requested by regulatory authorities in conjunction with marketing approval. NOTE: These studies could include, but would not be limited to, studying different doses or schedules of administration than were used in Phase 2 studies, use of the drug in other patient populations or other stages of the disease, or use of the drug over a longer period of time. [After FDA CDER Handbook, ICH E8] (CDISC glossary)</td>
<td>Phase IV Trial</td>
</tr>
<tr>
<td>C47865</td>
<td>PHASE V TRIAL</td>
<td>5; Trial Phase 5</td>
<td>Postmarketing surveillance is sometimes referred to as Phase V.</td>
<td>Phase V Trial</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C48190</td>
<td>ABSENT</td>
<td></td>
<td>Not existing in a specified place at a specified time. (NCI)</td>
<td>Absent</td>
</tr>
<tr>
<td>C25640</td>
<td>DECREASED</td>
<td>Reduced</td>
<td>Made less in size, amount, degree, or extent.</td>
<td>Reduced</td>
</tr>
<tr>
<td>C147486</td>
<td>DIFFUSELY INCREASED</td>
<td></td>
<td>An indication that the increase is homogenously dispersed.</td>
<td>Diffusely Increased</td>
</tr>
<tr>
<td>C73432</td>
<td>ENLARGEMENT</td>
<td></td>
<td>An increase in size, volume, quantity or scope in comparison to normal or previous state.</td>
<td>Enlargement</td>
</tr>
<tr>
<td>C156593</td>
<td>ENLARGEMENT FROM NADIR</td>
<td></td>
<td>An increase in size, volume, or quantity in comparison to nadir.</td>
<td>Enlargement from Nadir</td>
</tr>
<tr>
<td>C86071</td>
<td>EQUIVOCAL</td>
<td></td>
<td>Open to question.</td>
<td>Equivocal</td>
</tr>
<tr>
<td>C147487</td>
<td>FOCALLY INCREASED</td>
<td></td>
<td>An indication that the increase is concentrated in a specific area(s).</td>
<td>Focally Increased</td>
</tr>
<tr>
<td>C142367</td>
<td>FURTHER ENLARGEMENT</td>
<td></td>
<td>An increase in size, volume, quantity or scope in comparison to a previous enlarged state.</td>
<td>Further Enlargement</td>
</tr>
<tr>
<td>C156594</td>
<td>FURTHER ENLARGEMENT FROM NADIR</td>
<td></td>
<td>An increase in size, volume, or quantity in comparison to a previous state that was enlarged from nadir.</td>
<td>Further Enlargement from Nadir</td>
</tr>
<tr>
<td>C25533</td>
<td>INCREASED</td>
<td></td>
<td>A process of becoming larger, more intense, more extensive, more numerous, more important, or more likely.</td>
<td>Increase</td>
</tr>
<tr>
<td>C126054</td>
<td>NON-PATHOLOGICAL</td>
<td></td>
<td>The absence of disease or pathology. (NCI)</td>
<td>Non-Pathological</td>
</tr>
<tr>
<td>C124445</td>
<td>NONPALPABLE</td>
<td></td>
<td>Incapable of being handled, touched or felt through palpation. (NCI)</td>
<td>Non-Palpable</td>
</tr>
<tr>
<td>C14165</td>
<td>NORMAL</td>
<td></td>
<td>Being approximately average or within certain limits; conforming with or constituting a norm or standard or level or type or social norm. (NCI)</td>
<td>Normal</td>
</tr>
<tr>
<td>C25606</td>
<td>PALPABLE</td>
<td></td>
<td>Capable of being handled, touched or felt through palpation. (NCI)</td>
<td>Palpable</td>
</tr>
<tr>
<td>C25610</td>
<td>PATHOLOGICAL</td>
<td></td>
<td>Manifesting disease or pathology.</td>
<td>Pathologic</td>
</tr>
<tr>
<td>C25626</td>
<td>PRESENT</td>
<td></td>
<td>Being or existing in a specified place or at the specified time. (NCI)</td>
<td>Present</td>
</tr>
<tr>
<td>C94525</td>
<td>TUMOR MERGED</td>
<td>Tumor Merged</td>
<td>An indication that multiple tumors have coalesced into one tumor.</td>
<td>Matted Tumor Mass Present</td>
</tr>
<tr>
<td>C71687</td>
<td>UNCHANGED</td>
<td></td>
<td>In an unchanged or similar condition.</td>
<td>About The Same</td>
</tr>
<tr>
<td>C123645</td>
<td>UNEQUIVOCAL</td>
<td></td>
<td>Leaving no doubt; not open to question. (NCI)</td>
<td>Unequivocal</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>------------------</td>
<td>--------------------</td>
</tr>
<tr>
<td>C103347</td>
<td>Absolute Change From Nadir</td>
<td>Absolute Change From Nadir</td>
<td>The current value minus the lowest value previously recorded.</td>
<td>Absolute Change From Nadir</td>
</tr>
<tr>
<td>C147488</td>
<td>Absolute Change From PPD Nadir in LDIAM</td>
<td>Absolute Change From PPD Nadir in LDIAM</td>
<td>The absolute change (positive or negative) in the longest diameter of the lesion from the timepoint at which the product of perpendicular diameters of the lesion is the smallest.</td>
<td>Absolute Change in Longest Diameter From Nadir Product of Perpendicular Diameters Timepoint</td>
</tr>
<tr>
<td>C147489</td>
<td>Absolute Change From PPD Nadir in LPERP</td>
<td>Absolute Change From PPD Nadir in LPERP</td>
<td>The absolute change (positive or negative) in the longest perpendicular of the lesion from the timepoint at which the product of perpendicular diameters of the lesion is the smallest.</td>
<td>Absolute Change in Longest Perpendicular from Nadir Product of Perpendicular Diameters Timepoint</td>
</tr>
<tr>
<td>C135506</td>
<td>Absolute Change Nadir in Organ Enlarge</td>
<td>Absolute Change Nadir in Organ Enlarge; Absolute Change Nadir in Organ Enlarge</td>
<td>The current organ enlargement minus the lowest organ enlargement previously recorded. (NCI)</td>
<td>Absolute Change from Nadir in Organ Enlarge</td>
</tr>
<tr>
<td>C112218</td>
<td>Absolute Change Nadir in Sum of Diam</td>
<td>Absolute Change Nadir in Sum of Diam</td>
<td>The current sum of diameters minus the lowest sum of diameters previously recorded.</td>
<td>Absolute Change From Nadir in Sum of Diameter</td>
</tr>
<tr>
<td>C25244</td>
<td>Area</td>
<td>Area</td>
<td>The extent of a 2-dimensional surface enclosed within a boundary. (NCI)</td>
<td>Area</td>
</tr>
<tr>
<td>C96566</td>
<td>Average Metabolic Standard Uptake Value</td>
<td>Average Metabolic Standard Uptake Value</td>
<td>A semiquantitative analysis of the average uptake of analyte by body tissue in relation to the total administered dose of the analyte.</td>
<td>Average Metabolic Standard Uptake Value</td>
</tr>
<tr>
<td>C147490</td>
<td>Bone Marrow Tracer Uptake</td>
<td>Bone Marrow Tracer Uptake</td>
<td>A visually assessed combination of extent and intensity of tracer uptake within the bone marrow.</td>
<td>Bone Marrow Tracer Uptake</td>
</tr>
<tr>
<td>C126056</td>
<td>Calcification Indicator</td>
<td>Calcification Indicator</td>
<td>An indication as to whether calcification is present.</td>
<td>Calcification Indicator</td>
</tr>
<tr>
<td>C25285</td>
<td>Diameter</td>
<td>Diameter</td>
<td>The length of a straight line passing through the center of a circle or sphere and connecting two points on the circumference. (NCI)</td>
<td>Diameter</td>
</tr>
<tr>
<td>C119551</td>
<td>Lesion Failure Indicator</td>
<td>Lesion Failure Indicator</td>
<td>An indication as to whether lesion failure occurred.</td>
<td>Lesion Failure Indicator</td>
</tr>
<tr>
<td>C119556</td>
<td>Lesion Revas Clinical Indicator</td>
<td>Lesion Revas Clinical Indicator</td>
<td>An indication as to whether an appropriate clinical context was present before lesion revascularization occurred.</td>
<td>Lesion Revascularization Clinical Indicator</td>
</tr>
<tr>
<td>C119555</td>
<td>Lesion Revas Ischemia Indicator</td>
<td>Lesion Revas Ischemia Indicator</td>
<td>An indication as to whether clinical or functional ischemia is present before lesion revascularization occurred.</td>
<td>Lesion Revascularization Ischemia Indicator</td>
</tr>
<tr>
<td>C119552</td>
<td>Lesion Revascularization Indicator</td>
<td>Lesion Revascularization Indicator</td>
<td>An indication as to whether repeat revascularization of a lesion occurred.</td>
<td>Lesion Revascularization Indicator</td>
</tr>
<tr>
<td>C119553</td>
<td>Lesion Success Indicator</td>
<td>Lesion Success Indicator</td>
<td>An indication as to whether a performed procedure of a target lesion is considered successful.</td>
<td>Lesion Success Indicator</td>
</tr>
<tr>
<td>C119554</td>
<td>Limb Failure Indicator</td>
<td>Limb Failure Indicator</td>
<td>An indication as to whether limb failure occurred.</td>
<td>Limb Failure Indicator</td>
</tr>
<tr>
<td>C96684</td>
<td>Longest Diameter</td>
<td>Longest Diameter</td>
<td>The longest possible length of a straight line passing through the center of a circular or spheroid object that connects two points on the circumference.</td>
<td>Longest Diameter</td>
</tr>
<tr>
<td>C96685</td>
<td>Longest Perpendicular</td>
<td>Longest Perpendicular; Short Axis Diameter</td>
<td>The longest possible straight line or plane through a body or figure that is at a right angle to a given line or plane.</td>
<td>Longest Perpendicular</td>
</tr>
<tr>
<td>C124448</td>
<td>Lymph Node State</td>
<td>Lymph Node State</td>
<td>A condition or state of a lymph node at a particular time.</td>
<td>Lymph Node State</td>
</tr>
<tr>
<td>C103421</td>
<td>New Tumor Confirmed</td>
<td>New Tumor Confirmed</td>
<td>The verification/confimation by other methods or modalities that a tumor, which has not been previously seen or characterized, is present in the subject.</td>
<td>New Tumor Confirmation</td>
</tr>
<tr>
<td>C132463</td>
<td>Number of Bone Lesions</td>
<td>Number of Bone Lesions</td>
<td>The number of lesions within the bone.</td>
<td>Number of Bone Lesions</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C124446</td>
<td>Number of Lymph Nodes Exposed</td>
<td>Number of Lymph Nodes Exposed</td>
<td>The number of lymph nodes that were examined.</td>
<td>Number of Lymph Nodes Exposed</td>
</tr>
<tr>
<td>C124447</td>
<td>Number of Lymph Nodes Positive</td>
<td>Number of Lymph Nodes Positive</td>
<td>The number of subject lymph nodes that were positive for presence of disease.</td>
<td>Number of Lymph Nodes Positive</td>
</tr>
<tr>
<td>C132464</td>
<td>Number of New Bone Lesions</td>
<td>Number of New Bone Lesions</td>
<td>The number of new lesions within the bone, in comparison to a reference timestamp.</td>
<td>Number of New Bone Lesions</td>
</tr>
<tr>
<td>C135507</td>
<td>Organ Enlargement, Quantitative</td>
<td>Organ Enlargement, Quantitative</td>
<td>A quantitative measurement of the increase in organ size or dimension, relative to a defined value.</td>
<td>Quantitative Organ Enlargement Assessment</td>
</tr>
<tr>
<td>C135508</td>
<td>Organ State</td>
<td>Organ State</td>
<td>A condition or state of an organ at a particular time.</td>
<td>Organ State</td>
</tr>
<tr>
<td>C135509</td>
<td>Organ Vertical Length</td>
<td>Organ Vertical Length</td>
<td>The linear extent along the craniocaudal axis from one end of an organ to the other end. (NCI)</td>
<td>Organ Craniocaudal Length Measurement</td>
</tr>
<tr>
<td>C139128</td>
<td>Overall Tracer Uptake Compared to BL</td>
<td>Overall Tracer Uptake Compared to BL; Overall Tracer Uptake Compared to Baseline</td>
<td>A visually assessed combination of extent and intensity of tracer uptake, as compared to baseline.</td>
<td>Overall Tracer Uptake Compared to Baseline</td>
</tr>
<tr>
<td>C150896</td>
<td>Overall Tracer Uptake Compared to Nadir</td>
<td>Overall Tracer Uptake Compared to Nadir</td>
<td>A visually assessed combination of extent and intensity of tracer uptake, as compared to nadir.</td>
<td>Overall Tracer Uptake Compared to Nadir</td>
</tr>
<tr>
<td>C124449</td>
<td>Palpable State</td>
<td>Palpable State</td>
<td>A condition or state of the lesion with regards to its palpability status at a particular point in time.</td>
<td>Palpable State</td>
</tr>
<tr>
<td>C135510</td>
<td>Percent Change Baseline in Organ Enlargement</td>
<td>Percent Change Baseline in Organ Enlargement</td>
<td>The (current organ enlargement minus the baseline organ enlargement) divided by the baseline organ enlargement, multiplied by 100. (NCI)</td>
<td>Percent Change From Baseline in Organ Enlargement</td>
</tr>
<tr>
<td>C112370</td>
<td>Percent Change Baseline in Sum of Diam</td>
<td>Percent Change Baseline in Sum of Diam</td>
<td>The (current sum of diameters minus the baseline sum of diameters) divided by the baseline sum of diameters, multiplied by 100.</td>
<td>Percent Change From Baseline in Sum of Diameter</td>
</tr>
<tr>
<td>C132264</td>
<td>Percent Change Baseline in Sum of PPD</td>
<td>Percent Change Baseline in Sum of PPD</td>
<td>The (current sum of products of perpendicular diameters minus the baseline sum of products of perpendicular diameters) divided by the baseline sum of products of perpendicular diameters, multiplied by 100.</td>
<td>Percent Change From Baseline in Sum of Products of Perpendicular Diameter</td>
</tr>
<tr>
<td>C112371</td>
<td>Percent Change Baseline Sum Longest Diam</td>
<td>Percent Change Baseline Sum Longest Diam</td>
<td>The (current sum of longest diameters minus the baseline sum of longest diameters) divided by the baseline sum of longest diameters, multiplied by 100.</td>
<td>Percent Change From Baseline in Sum of Longest Diameter</td>
</tr>
<tr>
<td>C96621</td>
<td>Percent Change From Baseline</td>
<td>Percent Change From Baseline</td>
<td>The (current value minus the baseline value) divided by the baseline value, multiplied by 100.</td>
<td>Percent Change From Baseline</td>
</tr>
<tr>
<td>C96622</td>
<td>Percent Change From Nadir</td>
<td>Percent Change From Nadir</td>
<td>The (current value minus the lowest value previously recorded) divided by the lowest value previously recorded, multiplied by 100.</td>
<td>Percent Change From Nadir</td>
</tr>
<tr>
<td>C135511</td>
<td>Percent Change Nadir in Organ Enlargement</td>
<td>Percent Change Nadir in Organ Enlargement; Percent Change Nadir in Organ Enlargement</td>
<td>The (current organ enlargement minus the lowest organ enlargement previously recorded) divided by the lowest organ enlargement previously recorded, multiplied by 100. (NCI)</td>
<td>Percent Change from Nadir in Organ Enlargement</td>
</tr>
<tr>
<td>C135512</td>
<td>Percent Change Nadir in PPD</td>
<td>Percent Change Nadir in PPD</td>
<td>The (current product of perpendicular diameters minus the lowest product of perpendicular diameters previously recorded) divided by the lowest product of perpendicular diameters previously recorded, multiplied by 100.</td>
<td>Percent Change from Nadir in Products of Perpendicular Diameters</td>
</tr>
<tr>
<td>C112374</td>
<td>Percent Change Nadir in Sum Longest Diam</td>
<td>Percent Change Nadir in Sum Longest Diam</td>
<td>The (current sum of longest diameters minus the lowest sum of longest diameters previously recorded) divided by the lowest sum of longest diameters previously recorded, multiplied by 100.</td>
<td>Percent Change From Nadir in Sum of Longest Diameter</td>
</tr>
<tr>
<td>C112373</td>
<td>Percent Change Nadir in Sum of Diam</td>
<td>Percent Change Nadir in Sum of Diam</td>
<td>The (current sum of diameters minus the lowest sum of diameters previously recorded) divided by the lowest sum of diameters previously recorded, multiplied by 100.</td>
<td>Percent Change From Nadir in Sum of Diameter</td>
</tr>
<tr>
<td>C132265</td>
<td>Percent Change Nadir in Sum of PPD</td>
<td>Percent Change Nadir in Sum of PPD</td>
<td>The (current sum of products of perpendicular diameters minus the lowest sum of products of perpendicular diameters previously recorded) divided by the lowest sum of products of perpendicular diameters previously recorded, multiplied by 100.</td>
<td>Percent Change From Nadir in Sum of Products of Perpendicular Diameters</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
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<td>------------------------------------------------------------------------------------------------------------</td>
<td>-------------------------------------</td>
</tr>
<tr>
<td>C135513</td>
<td>Product of Perpendicular Diameters</td>
<td>PPD; Product of Perpendicular Diameters</td>
<td>The longest diameter multiplied by its longest perpendicular diameter.</td>
<td>Product of Perpendicular Diameters</td>
</tr>
<tr>
<td>C96627</td>
<td>Radiodensity</td>
<td>Radiodensity</td>
<td>The transparency of a material to the passage of X-rays and other forms of radiation.</td>
<td>Radiodensity</td>
</tr>
<tr>
<td>C103441</td>
<td>Sum Diameters of Non Lymph Node Tumors</td>
<td>Sum Diameters of Non Lymph Node Tumors</td>
<td>A calculation of the aggregated diameter values for tumors other than the lymph nodes.</td>
<td>Sum of Diameters of Non Lymph Node Tumors</td>
</tr>
<tr>
<td>C96631</td>
<td>Sum of Diameter</td>
<td>Sum of Diameter</td>
<td>A calculation of the aggregated diameter values.</td>
<td>Sum of Diameters</td>
</tr>
<tr>
<td>C96632</td>
<td>Sum of Longest Diameter</td>
<td>Sum of Longest Diameter</td>
<td>A calculation of the aggregated longest diameter values.</td>
<td>Sum of Longest Diameters</td>
</tr>
<tr>
<td>C96633</td>
<td>Sum of Longest Perpendicular</td>
<td>Sum of Longest Perpendicular</td>
<td>A calculation of the aggregated longest perpendicular values.</td>
<td>Sum of Longest Perpendiculars</td>
</tr>
<tr>
<td>C132261</td>
<td>Sum of Products of Perpendicular Diam</td>
<td>SPD; Sum of Products of Perpendicular Diam; Sum of Products of Perpendicular Diameters</td>
<td>The result of the addition of the products of perpendicular diameters.</td>
<td>Sum of Products of Perpendicular Diameters</td>
</tr>
<tr>
<td>C96634</td>
<td>Sum of Viable Diameter</td>
<td>Sum of Viable Diameter</td>
<td>A calculation of the aggregated diameter values taken from the viable portion of the tumor mass.</td>
<td>Sum of Viable Diameters</td>
</tr>
<tr>
<td>C96635</td>
<td>Sum of Volume</td>
<td>Sum of Volume</td>
<td>A calculation of the aggregated volume values.</td>
<td>Sum of Volumes</td>
</tr>
<tr>
<td>C96643</td>
<td>Tumor State</td>
<td>Tumor State</td>
<td>A condition or state of a tumor at a particular time.</td>
<td>Tumor Status</td>
</tr>
<tr>
<td>C132490</td>
<td>Two or More New Bone Lesions Indicator</td>
<td>Two or More New Bone Lesions Indicator</td>
<td>An indication as to whether there are two or more new bone lesions, in comparison to a reference time point.</td>
<td>Two or More New Bone Lesions Indicator</td>
</tr>
<tr>
<td>C132465</td>
<td>Two or More Persist New Bone Lesions Indicator</td>
<td>Two or More Persist New Bone Lesions Indicator; Two or More Persisting New Bone Lesions Indicator</td>
<td>An indication as to whether there are two or more bone lesions previously identified as new and are considered to be persisting.</td>
<td>Two or More Persisting New Bone Lesions Indicator</td>
</tr>
<tr>
<td>C119557</td>
<td>Vessel Failure Indicator</td>
<td>Vessel Failure Indicator</td>
<td>An indication as to whether vessel failure occurred.</td>
<td>Vessel Failure Indicator</td>
</tr>
<tr>
<td>C119558</td>
<td>Vessel Patency Indicator</td>
<td>Vessel Patency Indicator</td>
<td>An indication as to whether an artery is patent (free of TLR or restenosis) following intervention.</td>
<td>Vessel Patency Indicator</td>
</tr>
<tr>
<td>C119559</td>
<td>Vessel Revascularization Indicator</td>
<td>Vessel Revascularization Indicator</td>
<td>An indication as to whether repeat revascularization of an artery containing a lesion occurred.</td>
<td>Vessel Revascularization Indicator</td>
</tr>
<tr>
<td>C96646</td>
<td>Viable Diameter</td>
<td>Viable Diameter</td>
<td>The diameter of the portion of the tumor mass that is capable of growth, proliferation and metastasis.</td>
<td>Viable Tumor Diameter</td>
</tr>
<tr>
<td>C25335</td>
<td>Volume</td>
<td>Volume</td>
<td>The amount of three dimensional space occupied by an object or the capacity of a space or container. (NCI)</td>
<td>Volume</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
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</tr>
<tr>
<td>C103347</td>
<td>ACHNAD</td>
<td>Absolute Change From Nadir</td>
<td>The current value minus the lowest value previously recorded.</td>
<td>Absolute Change From Nadir</td>
</tr>
<tr>
<td>C135506</td>
<td>ACNDOREN</td>
<td>Absolute Change Nadir in Organ Enlargement; Absolute Change Nadir in Organ Enlargement</td>
<td>The current organ enlargement minus the lowest organ enlargement previously recorded. (NCI)</td>
<td>Absolute Change from Nadir in Organ Enlargement</td>
</tr>
<tr>
<td>C112218</td>
<td>ACNSD</td>
<td>Absolute Change Nadir in Sum of Diam</td>
<td>The current sum of diameters minus the lowest sum of diameters previously recorded.</td>
<td>Absolute Change From Nadir in Sum of Diameter</td>
</tr>
<tr>
<td>C147488</td>
<td>ACPPDNLD</td>
<td>Absolute Change From PPD Nadir in LDIAM</td>
<td>The absolute difference (positive or negative) in the longest diameter of the lesion from the timepoint at which the product of perpendicular diameters of the lesion is the smallest.</td>
<td>Absolute Change in Longest Diameter From Nadir Product of Perpendicular Diameters Timepoint</td>
</tr>
<tr>
<td>C147489</td>
<td>ACPPDNLP</td>
<td>Absolute Change From PPD Nadir in LPERP</td>
<td>The absolute change (positive or negative) in the longest perpendicular of the lesion from the timepoint at which the product of perpendicular diameters of the lesion is the smallest.</td>
<td>Absolute Change in Longest Perpendicular from Nadir Product of Perpendicular Diameters Timepoint</td>
</tr>
<tr>
<td>C25244</td>
<td>AREA</td>
<td>Area</td>
<td>The extent of a 2-dimensional surface enclosed within a boundary. (NCI)</td>
<td>Area</td>
</tr>
<tr>
<td>C96566</td>
<td>AVMETSUV</td>
<td>Average Metabolic Standard Uptake Value</td>
<td>A semiquantitative analysis of the average uptake of analyte by body tissue in relation to the total administered dose of the analyte.</td>
<td>Average Metabolic Standard Uptake Value</td>
</tr>
<tr>
<td>C147490</td>
<td>BMUPTAKE</td>
<td>Bone Marrow Tracer Uptake</td>
<td>A visually assessed combination of extent and intensity of tracer uptake within the bone marrow.</td>
<td>Bone Marrow Tracer Uptake</td>
</tr>
<tr>
<td>C132463</td>
<td>BNLNUM</td>
<td>Number of Bone Lesions</td>
<td>The number of lesions within the bone.</td>
<td>Number of Bone Lesions</td>
</tr>
<tr>
<td>C126056</td>
<td>CALCFININD</td>
<td>Calcification Indicator</td>
<td>An indication as to whether calcification is present.</td>
<td>Calcification Indicator</td>
</tr>
<tr>
<td>C25285</td>
<td>DIAMETER</td>
<td>Diameter</td>
<td>The length of a straight line passing through the center of a circle or sphere and connecting two points on the circumference. (NCI)</td>
<td>Diameter</td>
</tr>
<tr>
<td>C96684</td>
<td>LDIAM</td>
<td>Longest Diameter</td>
<td>The longest possible length of a straight line passing through the center of a circular or spheroid object that connects two points on the circumference.</td>
<td>Longest Diameter</td>
</tr>
<tr>
<td>C119551</td>
<td>LESFLIND</td>
<td>Lesion Failure Indicator</td>
<td>An indication as to whether lesion failure occurred.</td>
<td>Lesion Failure Indicator</td>
</tr>
<tr>
<td>C119552</td>
<td>LESRVIND</td>
<td>Lesion Revascularization Indicator</td>
<td>An indication as to whether repeat revascularization of a lesion occurred.</td>
<td>Lesion Revascularization Indicator</td>
</tr>
<tr>
<td>C119553</td>
<td>LESSCIND</td>
<td>Lesion Success Indicator</td>
<td>An indication as to whether a performed procedure of a target lesion is considered successful.</td>
<td>Lesion Success Indicator</td>
</tr>
<tr>
<td>C119554</td>
<td>LMBFLIND</td>
<td>Limb Failure Indicator</td>
<td>An indication as to whether limb failure occurred.</td>
<td>Limb Failure Indicator</td>
</tr>
<tr>
<td>C124446</td>
<td>LMNDEXAM</td>
<td>Number of Lymph Nodes Examined</td>
<td>The number of lymph nodes that were examined.</td>
<td>Number of Lymph Nodes Examined</td>
</tr>
<tr>
<td>C124447</td>
<td>LNDPNUM</td>
<td>Number of Lymph Nodes Positive</td>
<td>The number of subject lymph nodes that were positive for presence of disease.</td>
<td>Number of Lymph Nodes Positive</td>
</tr>
<tr>
<td>C124448</td>
<td>LNSTATE</td>
<td>Lymph Node State</td>
<td>A condition or state of a lymph node at a particular time.</td>
<td>Lymph Node State</td>
</tr>
<tr>
<td>C96685</td>
<td>LPERP</td>
<td>Longest Perpendicular; Short Axis Diameter</td>
<td>The longest possible straight line or plane through a body or figure that is at a right angle to a given line or plane.</td>
<td>Longest Perpendicular</td>
</tr>
<tr>
<td>C119555</td>
<td>LRISCIND</td>
<td>Lesion Revas Ischemia Indicator</td>
<td>An indication as to whether clinical or functional ischemia is present before lesion revascularization occurred.</td>
<td>Lesion Revascularization Ischemia Indicator</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C119556</td>
<td>LRVCLIND</td>
<td>Lesion Revas Clinical Indicator</td>
<td>An indication as to whether an appropriate clinical context was present before lesion revascularization occurred.</td>
<td>Lesion Revascularization Clinical Indicator</td>
</tr>
<tr>
<td>C132490</td>
<td>NBNL2IND</td>
<td>Two or More New Bone Lesions Indicator</td>
<td>An indication as to whether there are two or more new bone lesions, in comparison to a reference timeframe.</td>
<td>Two or More New Bone Lesions Indicator</td>
</tr>
<tr>
<td>C132464</td>
<td>NBNLNUM</td>
<td>Number of New Bone Lesions</td>
<td>The number of new lesions within the bone, in comparison to a reference timeframe.</td>
<td>Number of New Bone Lesions</td>
</tr>
<tr>
<td>C103421</td>
<td>NEWCONF</td>
<td>New Tumor Confirmed</td>
<td>The verification/confirmation by other methods or modalities that a tumor, which has not been previously seen or characterized, is present in the subject.</td>
<td>New Tumor Confirmation</td>
</tr>
<tr>
<td>C135507</td>
<td>ORENLQN</td>
<td>Organ Enlargement, Quantitative</td>
<td>A quantitative measurement of the increase in organ size or dimension, relative to a defined value.</td>
<td>Quantitative Organ Enlargement Assessment</td>
</tr>
<tr>
<td>C135508</td>
<td>ORSTATE</td>
<td>Organ State</td>
<td>A condition or state of an organ at a particular time.</td>
<td>Organ State</td>
</tr>
<tr>
<td>C135509</td>
<td>ORVERLN</td>
<td>Organ Vertical Length</td>
<td>The linear extent along the cranio-caudal axis from one end of an organ to the other end. (NCI)</td>
<td>Organ Cranio-caudal Length Measurement</td>
</tr>
<tr>
<td>C139128</td>
<td>OTRCUPCB</td>
<td>Overall Tracer Uptake Compared to BL; Overall Tracer Uptake Compared to Baseline</td>
<td>A visually assessed combination of extent and intensity of tracer uptake, as compared to baseline.</td>
<td>Overall Tracer Uptake Compared to Baseline</td>
</tr>
<tr>
<td>C150896</td>
<td>OTRCUPCN</td>
<td>Overall Tracer Uptake Compared to Nadir</td>
<td>A visually assessed combination of extent and intensity of tracer uptake, as compared to nadir.</td>
<td>Overall Tracer Uptake Compared to Nadir</td>
</tr>
<tr>
<td>C124449</td>
<td>PALPSTAT</td>
<td>Palpable State</td>
<td>A condition or state of the lesion with regards to its palpability status at a particular point in time.</td>
<td>Palpable State</td>
</tr>
<tr>
<td>C132465</td>
<td>PBNL2IND</td>
<td>Two or More Persist New Bone Lesions Indicator</td>
<td>An indication as to whether there are two or more bone lesions previously identified as new and are considered to be persisting.</td>
<td>Two or More Persisting New Bone Lesions Indicator</td>
</tr>
<tr>
<td>C112370</td>
<td>PCBSD</td>
<td>Percent Change Baseline in Sum of Diam</td>
<td>The (current sum of diameters minus the baseline sum of diameters) divided by the baseline sum of diameters, multiplied by 100.</td>
<td>Percent Change From Baseline in Sum of Diameter</td>
</tr>
<tr>
<td>C112371</td>
<td>PCBSLD</td>
<td>Percent Change Baseline in Sum Longest Diam</td>
<td>The (current sum of longest diameters minus the baseline sum of longest diameters) divided by the baseline sum of longest diameters, multiplied by 100.</td>
<td>Percent Change From Baseline in Sum of Longest Diameter</td>
</tr>
<tr>
<td>C135510</td>
<td>PCBSOREN</td>
<td>Percent Change Baseline in Organ Enlargement; Percent Change Baseline in Organ Enlargement</td>
<td>The (current organ enlargement minus the baseline organ enlargement) divided by the baseline organ enlargement, multiplied by 100. (NCI)</td>
<td>Percent Change From Baseline in Organ Enlargement</td>
</tr>
<tr>
<td>C132264</td>
<td>PCBSPPD</td>
<td>Percent Change Baseline in Sum of PPD</td>
<td>The (current sum of products of perpendicular diameters minus the baseline sum of products of perpendicular diameters) divided by the baseline sum of products of perpendicular diameters, multiplied by 100.</td>
<td>Percent Change From Baseline in Sum of Products of Perpendicular Diameter</td>
</tr>
<tr>
<td>C112372</td>
<td>PCBSV</td>
<td>Percent Change Baseline in Sum of Volume</td>
<td>The (current sum of volumes minus the baseline sum of volumes) divided by the baseline sum of volumes, multiplied by 100.</td>
<td>Percent Change From Baseline in Sum of Volume</td>
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<tr>
<td>C96621</td>
<td>PCHGBL</td>
<td>Percent Change From Baseline</td>
<td>The (current value minus the baseline value) divided by the baseline value, multiplied by 100.</td>
<td>Percent Change From Baseline</td>
</tr>
<tr>
<td>C96622</td>
<td>PCHGNAD</td>
<td>Percent Change From Nadir</td>
<td>The (current value minus the lowest value previously recorded) divided by the lowest value previously recorded, multiplied by 100.</td>
<td>Percent Change From Nadir</td>
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<tr>
<td>C135511</td>
<td>PCNDOREN</td>
<td>Percent Change Nadir in Organ Enlargement; Percent Change Nadir in Organ Enlargement</td>
<td>The (current organ enlargement minus the lowest organ enlargement previously recorded) divided by the lowest organ enlargement previously recorded, multiplied by 100. (NCI)</td>
<td>Percent Change from Nadir in Organ Enlargement</td>
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<tr>
<td>C135512</td>
<td>PCNPDD</td>
<td>Percent Change Nadir in PPD</td>
<td>The (current product of perpendicular diameters minus the lowest product of perpendicular diameters previously recorded) divided by the lowest product of perpendicular diameters previously recorded, multiplied by 100.</td>
<td>Percent Change from Nadir in Product of Perpendicular Diameters</td>
</tr>
<tr>
<td>C112373</td>
<td>PCNSD</td>
<td>Percent Change Nadir in Sum of Diam</td>
<td>The (current sum of diameters minus the lowest sum of diameters previously recorded) divided by the lowest sum of diameters previously recorded, multiplied by 100.</td>
<td>Percent Change From Nadir in Sum of Diameter</td>
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<tr>
<td>NCI Code</td>
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<tr>
<td>C112374</td>
<td>PCNSLD</td>
<td>Percent Change Nadir in Sum Longest Diam</td>
<td>The (current sum of longest diameters minus the lowest sum of longest diameters previously recorded) divided by the lowest sum of longest diameters previously recorded, multiplied by 100.</td>
<td>Percent Change From Nadir in Sum of Longest Diameter</td>
</tr>
<tr>
<td>C132265</td>
<td>PCNSPPD</td>
<td>Percent Change Nadir in Sum of PPD</td>
<td>The (current sum of products of perpendicular diameters minus the lowest sum of products of perpendicular diameters previously recorded) divided by the lowest sum of products of perpendicular diameters previously recorded, multiplied by 100.</td>
<td>Percent Change From Nadir in Sum of Products of Perpendicular Diameters</td>
</tr>
<tr>
<td>C135513</td>
<td>PPD</td>
<td>PPD;Product of Perpendicular Diameters</td>
<td>The longest diameter multiplied by its longest perpendicular diameter.</td>
<td>Product of Perpendicular Diameters</td>
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<tr>
<td>C96627</td>
<td>RADIODEN</td>
<td>Radiodensity</td>
<td>The transparency of a material to the passage of X-rays and other forms of radiation.</td>
<td>Radiodensity</td>
</tr>
<tr>
<td>C96631</td>
<td>SUMDIAM</td>
<td>Sum of Diameter</td>
<td>A calculation of the aggregated diameter values.</td>
<td>Sum of Diameters</td>
</tr>
<tr>
<td>C96632</td>
<td>SUMLDIAM</td>
<td>Sum of Longest Diameter</td>
<td>A calculation of the aggregated longest diameter values.</td>
<td>Sum of Longest Diameters</td>
</tr>
<tr>
<td>C96633</td>
<td>SUMLPERP</td>
<td>Sum of Longest Perpendicular</td>
<td>A calculation of the aggregated longest perpendicular diameters.</td>
<td>Sum of Longest Perpendiculars</td>
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<tr>
<td>C103441</td>
<td>SUMLNLD</td>
<td>Sum Diameters of Non Lymph Node Tumors</td>
<td>A calculation of the aggregated diameter values for tumors other than the lymph nodes.</td>
<td>Sum of Diameters of Non Lymph Node Tumors</td>
</tr>
<tr>
<td>C132261</td>
<td>SUMPPD</td>
<td>SPD;Sum of Products of Perpendicular Diam;Sum of Products of Perpendicular Diameters</td>
<td>The result of the addition of the products of perpendicular diameters.</td>
<td>Sum of Products of Perpendicular Diameters</td>
</tr>
<tr>
<td>C96634</td>
<td>SUMVDIAM</td>
<td>Sum of Viable Diameter</td>
<td>A calculation of the aggregated diameter values taken from the viable portion of the tumor mass.</td>
<td>Sum of Viable Diameters</td>
</tr>
<tr>
<td>C96635</td>
<td>SUMVOL</td>
<td>Sum of Volume</td>
<td>A calculation of the aggregated volume values.</td>
<td>Sum of Volumes</td>
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<tr>
<td>C96643</td>
<td>TUMSTATE</td>
<td>Tumor State</td>
<td>A condition or state of a tumor at a particular time.</td>
<td>Tumor Status</td>
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<tr>
<td>C96646</td>
<td>VDIAM</td>
<td>Viable Diameter</td>
<td>The diameter of the portion of the tumor mass that is capable of growth, proliferation and metastasis.</td>
<td>Viable Tumor Diameter</td>
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<tr>
<td>C25335</td>
<td>VOLUME</td>
<td>Volume</td>
<td>The amount of three dimensional space occupied by an object or the capacity of a space or container. (NCI)</td>
<td>Volume</td>
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<tr>
<td>C119557</td>
<td>VSLFLIND</td>
<td>Vessel Failure Indicator</td>
<td>An indication as to whether vessel failure occurred.</td>
<td>Vessel Failure Indicator</td>
</tr>
<tr>
<td>C119558</td>
<td>VSLPIND</td>
<td>Vessel Patency Indicator</td>
<td>An indication as to whether an artery is patent (free of TLR or restenosis) following intervention.</td>
<td>Vessel Patency Indicator</td>
</tr>
<tr>
<td>C119559</td>
<td>VSLRVIND</td>
<td>Vessel Revascularization Indicator</td>
<td>An indication as to whether repeat revascularization of an artery containing a lesion occurred.</td>
<td>Vessel Revascularization Indicator</td>
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### TRTINTNT (Treatment Intent)

NCI Code: C124307, Codelist extensible: Yes

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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C62220</td>
<td>CURATIVE</td>
<td></td>
<td>Any action or response that serves to eliminate disease and prevent recurrence.</td>
<td>Cure</td>
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<tr>
<td>C101516</td>
<td>PALLIATIVE</td>
<td></td>
<td>Any action or response, without curative intent, that mitigates some or all of the unpleasant effects of a disease or condition.</td>
<td>Palliative</td>
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<tr>
<td>C15843</td>
<td>PREVENTATIVE</td>
<td>Prophylaxis</td>
<td>Any action or response to modify or stop the development of a disease.</td>
<td>Preventive Intervention</td>
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<tr>
<td>C15747</td>
<td>SUPPORTIVE CARE</td>
<td></td>
<td>Any action or process to maximize comfort, minimize side effects, or mitigate against a decline in the participant's health or function. (clinicaltrials.gov)</td>
<td>Supportive Care</td>
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### TRTSET (Treatment Setting)

**NCI Code:** C124308, **Codelist extensible:** Yes

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<td>C124450</td>
<td>ADJUVANT</td>
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<td>A clinical trial or treatment setting in which the therapy of interest is considered adjuvant.</td>
<td>Adjuvant Therapy Clinical Trial Setting</td>
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<td>C156597</td>
<td>CONDITIONING</td>
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<td>A clinical trial or treatment setting in which the therapy of interest is considered conditioning therapy.</td>
<td>Conditioning Clinical Trial Setting</td>
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<tr>
<td>C156599</td>
<td>CONSOLIDATION</td>
<td></td>
<td>A clinical trial or treatment setting in which the therapy of interest is considered consolidation therapy.</td>
<td>Consolidation Clinical Trial Setting</td>
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<td>C156595</td>
<td>INDUCTION</td>
<td></td>
<td>A clinical trial or treatment setting in which the therapy of interest is considered induction therapy.</td>
<td>Induction Clinical Trial Setting</td>
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<tr>
<td>C124451</td>
<td>LOCALLY ADVANCED</td>
<td></td>
<td>A clinical trial or treatment setting in which the therapy of interest is used to treat locally advanced disease.</td>
<td>Locally Advanced Disease Clinical Trial Setting</td>
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<tr>
<td>C156598</td>
<td>MAINTENANCE</td>
<td></td>
<td>A clinical trial or treatment setting in which the therapy of interest is considered maintenance therapy.</td>
<td>Maintenance Clinical Trial Setting</td>
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<tr>
<td>C124452</td>
<td>METASTATIC</td>
<td></td>
<td>A clinical trial or treatment setting in which the therapy of interest is used to treat metastatic disease.</td>
<td>Metastatic Disease Clinical Trial Setting</td>
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<tr>
<td>C156596</td>
<td>MOBILIZATION</td>
<td></td>
<td>A clinical trial or treatment setting in which the therapy of interest is considered mobilization therapy.</td>
<td>Mobilization Clinical Trial Setting</td>
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<tr>
<td>C124453</td>
<td>NEO-ADJUVANT</td>
<td></td>
<td>A clinical trial or treatment setting in which the therapy of interest is considered neo-adjuvant.</td>
<td>Neoadjuvant Therapy Clinical Trial Setting</td>
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<tr>
<td>C124454</td>
<td>PREVENTATIVE</td>
<td></td>
<td>A clinical trial or treatment setting in which the therapy of interest is considered preventative.</td>
<td>Preventative Therapy Clinical Trial Setting</td>
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<tr>
<td>C15464</td>
<td>RADIOSENSITIZATION</td>
<td></td>
<td>Any action that serves to increase the toxic or lethal effect of radiation therapy on cells, through physical, chemical, or pharmaceutical intervention.</td>
<td>Radiosensitization</td>
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<tr>
<td>C156600</td>
<td>SALVAGE</td>
<td></td>
<td>A clinical trial or treatment setting in which the therapy of interest is considered salvage therapy.</td>
<td>Salvage Clinical Trial Setting</td>
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<td>C147699</td>
<td>TSCC0101</td>
<td>TSCC01-Bad Dreams or Nightmares</td>
<td>Trauma Symptom Checklist for Children - Bad dreams or nightmares.</td>
<td>TSCC - Bad Dreams or Nightmares</td>
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<tr>
<td>C147700</td>
<td>TSCC0102</td>
<td>TSCC01-Afraid Something Bad Might Happen</td>
<td>Trauma Symptom Checklist for Children - Feeling afraid something bad might happen.</td>
<td>TSCC - Afraid Something Bad Might Happen</td>
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<td>C147701</td>
<td>TSCC0103</td>
<td>TSCC01-Scary Ideas Just Pop Into My Head</td>
<td>Trauma Symptom Checklist for Children - Scary ideas or pictures just pop into my head.</td>
<td>TSCC - Scary Ideas Just Pop Into My Head</td>
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<td>TSCC0104</td>
<td>TSCC01-Wanting to Say Dirty Words</td>
<td>Trauma Symptom Checklist for Children - Wanting to say dirty words.</td>
<td>TSCC - Wanting to Say Dirty Words</td>
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<td>C147703</td>
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<td>Trauma Symptom Checklist for Children - Pretending I am someone else.</td>
<td>TSCC - Pretending I am Someone Else</td>
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<td>C147704</td>
<td>TSCC0106</td>
<td>TSCC01- Arguing Too Much</td>
<td>Trauma Symptom Checklist for Children - Arguing too much.</td>
<td>TSCC - Arguing Too Much</td>
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<td>C147705</td>
<td>TSCC0107</td>
<td>TSCC01- Feeling Lonely</td>
<td>Trauma Symptom Checklist for Children - Feeling lonely.</td>
<td>TSCC - Feeling Lonely</td>
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<td>C147706</td>
<td>TSCC0108</td>
<td>TSCC01- Touching Private Parts Too Much</td>
<td>Trauma Symptom Checklist for Children - Touching my private parts too much.</td>
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<td>TSCC0109</td>
<td>TSCC01- Feeling Sad or Unhappy</td>
<td>Trauma Symptom Checklist for Children - Feeling sad or unhappy.</td>
<td>TSCC - Feeling Sad or Unhappy</td>
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<tr>
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<td>Trauma Symptom Checklist for Children - Remembering things that happened that I didn't like.</td>
<td>TSCC - Remembering Things I Didn't Like</td>
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<tr>
<td>C147709</td>
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<td>TSCC01- Going Away in My Mind</td>
<td>Trauma Symptom Checklist for Children - Going away in my mind, trying not to think.</td>
<td>TSCC - Going Away in My Mind</td>
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<tr>
<td>C147710</td>
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<td>Trauma Symptom Checklist for Children - Wanting to yell and break things.</td>
<td>TSCC - Wanting to Yell and Break Things</td>
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<td>Trauma Symptom Checklist for Children - Getting scared all of a sudden and don't know why.</td>
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<td>Trauma Symptom Checklist for Children - Wanting to yell at people.</td>
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<td>Trauma Symptom Checklist for Children - Thinking about sex when I don't want to.</td>
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<td>Trauma Symptom Checklist for Children - Feeling scared of men.</td>
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<td>TSCC01- Feeling Scared of Women</td>
<td>Trauma Symptom Checklist for Children - Feeling scared of women.</td>
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<tr>
<td>C147724</td>
<td>TSCC0126</td>
<td>TSCC01- Washing Myself Because Feel Dirty</td>
<td>Trauma Symptom Checklist for Children - Washing myself because I feel dirty on the inside.</td>
<td>TSCC - Washing Myself Because Feel Dirty</td>
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<tr>
<td>C147725</td>
<td>TSCC0127</td>
<td>TSCC01- Feeling Stupid or Bad</td>
<td>Trauma Symptom Checklist for Children - Feeling stupid or bad.</td>
<td>TSCC - Feeling Stupid or Bad</td>
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<tr>
<td>NCI Code</td>
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<td>TSCC01-Feeling Like Did Something Wrong</td>
<td>Trauma Symptom Checklist for Children - Feeling like I did something wrong.</td>
<td>TSCC - Feeling Like Did Something Wrong</td>
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<td>TSCC0129</td>
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<td>Trauma Symptom Checklist for Children - Feeling like things aren't real.</td>
<td>TSCC - Feeling Like Things Aren't Real</td>
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<td>TSCC01-Forgetting Things</td>
<td>Trauma Symptom Checklist for Children - Forgetting things, can't remember things.</td>
<td>TSCC - Forgetting Things</td>
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<tr>
<td>C147729</td>
<td>TSCC0131</td>
<td>TSCC01-Feeling Like I'm Not In My Body</td>
<td>Trauma Symptom Checklist for Children - Feeling like I'm not in my body.</td>
<td>TSCC - Feeling Like I'm Not In My Body</td>
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<tr>
<td>C147730</td>
<td>TSCC0132</td>
<td>TSCC01-Feeling Nervous or Jumpy Inside</td>
<td>Trauma Symptom Checklist for Children - Feeling nervous or jumpy inside.</td>
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<tr>
<td>C147731</td>
<td>TSCC0133</td>
<td>TSCC01-Feeling Afraid</td>
<td>Trauma Symptom Checklist for Children - Feeling afraid.</td>
<td>TSCC - Feeling Afraid</td>
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<tr>
<td>C147732</td>
<td>TSCC0134</td>
<td>TSCC01-Not Trusting People Because Sex</td>
<td>Trauma Symptom Checklist for Children - Not trusting people because they might want sex.</td>
<td>TSCC - Not Trusting People Because Sex</td>
</tr>
<tr>
<td>C147733</td>
<td>TSCC0135</td>
<td>TSCC01-Can't Stop Thinking Something Bad</td>
<td>Trauma Symptom Checklist for Children - Can't stop thinking about something bad that happened to me.</td>
<td>TSCC - Can't Stop Thinking Something Bad</td>
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<tr>
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<td>TSCYC101</td>
<td>TSCYC1-Temper Tantrums</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Temper tantrums.</td>
<td>TSCYC - Temper Tantrums</td>
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<td>C147754</td>
<td>TSCYC102</td>
<td>TSCYC1-Looking Sad</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Looking sad.</td>
<td>TSCYC - Looking Sad</td>
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<td>C147755</td>
<td>TSCYC103</td>
<td>TSCYC1-Telling a Lie</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Telling a lie.</td>
<td>TSCYC - Telling a Lie</td>
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<td>TSCYC104</td>
<td>TSCYC1-Bad Dreams or Nightmares</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Bad dreams or nightmares.</td>
<td>TSCYC - Bad Dreams or Nightmares</td>
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<td>TSCYC1-Living in a Fantasy World</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Living in a fantasy world.</td>
<td>TSCYC - Living in a Fantasy World</td>
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<td>TSCYC1-Seeming to Know More About Sex</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Seeming to know more about sex than he or she should.</td>
<td>TSCYC - Seeming to Know More About Sex</td>
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<td>TSCYC107</td>
<td>TSCYC1-Being Easily Scared</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Being easily scared.</td>
<td>TSCYC - Being Easily Scared</td>
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<td>TSCYC108</td>
<td>TSCYC1-Not Wanting to Go Somewhere</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Not wanting to go somewhere that reminded him or her of a bad thing from the past.</td>
<td>TSCYC - Not Wanting to Go Somewhere</td>
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<td>C147761</td>
<td>TSCYC109</td>
<td>TSCYC1-Worrying Food Was Poisoned</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Worrying that his or her food was poisoned.</td>
<td>TSCYC - Worrying Food Was Poisoned</td>
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<tr>
<td>C147762</td>
<td>TSCYC110</td>
<td>TSCYC1-Flinching When Someone Moved</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Flinching or jumping when someone moved quickly or there was a loud noise.</td>
<td>TSCYC - Flinching When Someone Moved</td>
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<tr>
<td>C147763</td>
<td>TSCYC111</td>
<td>TSCYC1-Being Bothered by Memories</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Being bothered by memories of something that happened to him or her.</td>
<td>TSCYC - Being Bothered by Memories</td>
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<tr>
<td>C147764</td>
<td>TSCYC112</td>
<td>TSCYC1-Worrying Someone Might Be Sexual</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Worrying that someone might be sexual with him or her.</td>
<td>TSCYC - Worrying Someone Might Be Sexual</td>
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<tr>
<td>C147765</td>
<td>TSCYC113</td>
<td>TSCYC1-Not Wanting to Talk</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Not wanting to talk about something that happened to him or her.</td>
<td>TSCYC - Not Wanting to Talk</td>
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<tr>
<td>C147766</td>
<td>TSCYC114</td>
<td>TSCYC1-Not Do Something Supposed to Do</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Not doing something he or she was supposed to do.</td>
<td>TSCYC - Not Do Something Supposed to Do</td>
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<tr>
<td>C147767</td>
<td>TSCYC115</td>
<td>TSCYC1-Breaking Things on Purpose</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Breaking things on purpose.</td>
<td>TSCYC - Breaking Things on Purpose</td>
</tr>
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<td>C147768</td>
<td>TSCYC116</td>
<td>TSCYC1-Talking About Sexual Things</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Talking about sexual things.</td>
<td>TSCYC - Talking About Sexual Things</td>
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<tr>
<td>C147769</td>
<td>TSCYC117</td>
<td>TSCYC1-Having Trouble Concentrating</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Having trouble concentrating.</td>
<td>TSCYC - Having Trouble Concentrating</td>
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<tr>
<td>C147770</td>
<td>TSCYC118</td>
<td>TSCYC1-Blaming for Things Weren't Fault</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Blaming himself or herself for things that weren't his or her fault.</td>
<td>TSCYC - Blaming for Things Weren't Fault</td>
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<tr>
<td>C147771</td>
<td>TSCYC119</td>
<td>TSCYC1-Acting Frightened Reminded Past</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Acting frightened when he or she was reminded of something that happened in the past.</td>
<td>TSCYC - Acting Frightened Reminded Past</td>
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<tr>
<td>C147772</td>
<td>TSCYC120</td>
<td>TSCYC1-Pretending to Have Sex</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Pretending to have sex.</td>
<td>TSCYC - Pretending to Have Sex</td>
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<tr>
<td>C147773</td>
<td>TSCYC121</td>
<td>TSCYC1-Worrying Bad Things in Future</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Worrying that bad things would happen in the future.</td>
<td>TSCYC - Worrying Bad Things in Future</td>
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<td>C147774</td>
<td>TSCYC122</td>
<td>TSCYC1-Arguing</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Arguing.</td>
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<td>C147775</td>
<td>TSCYC123</td>
<td>TSCYC1-Getting Into Physical Fights</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Getting into physical fights.</td>
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<td>C147776</td>
<td>TSCYC124</td>
<td>TSCYC1-Drawing Pictures Upsetting Thing</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Drawing pictures about an upsetting thing that happened to him or her.</td>
<td>TSCYC - Drawing Pictures Upsetting Thing</td>
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<tr>
<td>C147777</td>
<td>TSCYC125</td>
<td>TSCYC1-Not Noticing What He or She Is Doing</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Not noticing what he or she was doing.</td>
<td>TSCYC - Not Noticing What He or She Is Doing</td>
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<tr>
<td>C147778</td>
<td>TSCYC126</td>
<td>TSCYC1-Having Trouble Sitting Still</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Having trouble sitting still.</td>
<td>TSCYC - Having Trouble Sitting Still</td>
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<tr>
<td>C147779</td>
<td>TSCYC127</td>
<td>TSCYC1-Playing Games Something Bad Past</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Playing games about something bad that actually happened to him or her in the past.</td>
<td>TSCYC - Playing Games Something Bad Past</td>
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<tr>
<td>C147780</td>
<td>TSCYC128</td>
<td>TSCYC1-Seeming to Be in a Daze</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Seeming to be in a daze.</td>
<td>TSCYC - Seeming to Be in a Daze</td>
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<tr>
<td>C147781</td>
<td>TSCYC129</td>
<td>TSCYC1-Trouble Remembering Upsetting Thing</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Having trouble remembering an upsetting thing that happened in the past.</td>
<td>TSCYC - Trouble Remembering Upsetting Thing</td>
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<tr>
<td>C147782</td>
<td>TSCYC130</td>
<td>TSCYC1-Using Drugs</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Using drugs.</td>
<td>TSCYC - Using Drugs</td>
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<tr>
<td>C147783</td>
<td>TSCYC131</td>
<td>TSCYC1-Fear of the Dark</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Fear of the dark.</td>
<td>TSCYC - Fear of the Dark</td>
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<td>C147784</td>
<td>TSCYC132</td>
<td>TSCYC1-Being Afraid to Be Alone</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Being afraid to be alone.</td>
<td>TSCYC - Being Afraid to Be Alone</td>
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<tr>
<td>C147785</td>
<td>TSCYC133</td>
<td>TSCYC1-Spacing Out</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Spacing out.</td>
<td>TSCYC - Spacing Out</td>
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<td>C147786</td>
<td>TSCYC134</td>
<td>TSCYC1-Being Too Aggressive</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Being too aggressive.</td>
<td>TSCYC - Being Too Aggressive</td>
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<tr>
<td>C147787</td>
<td>TSCYC135</td>
<td>TSCYC1-Touching Other Private Parts</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Touching other children's or adults' private parts (under or over clothes).</td>
<td>TSCYC - Touching Other Private Parts</td>
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<tr>
<td>C147788</td>
<td>TSCYC136</td>
<td>TSCYC1-Seeing Bad Happened in the Past</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Suddenly seeing, feeling, or hearing something bad that happened in the past.</td>
<td>TSCYC - Seeing Bad Happened in the Past</td>
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<td>C147789</td>
<td>TSCYC137</td>
<td>TSCYC1-Hearing Voices to Hurt Someone</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Hearing voices telling him or her to hurt someone.</td>
<td>TSCYC - Hearing Voices to Hurt Someone</td>
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<tr>
<td>C147790</td>
<td>TSCYC138</td>
<td>TSCYC1-Staring Off Into Space</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Staring off into space.</td>
<td>TSCYC - Staring Off Into Space</td>
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<tr>
<td>C147791</td>
<td>TSCYC139</td>
<td>TSCYC1-Changing Subject About Bad Thing</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Changing the subject or not answering when he or she was asked about a bad thing that happened to him or her.</td>
<td>TSCYC - Changing Subject About Bad Thing</td>
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<td>C147792</td>
<td>TSCYC140</td>
<td>TSCYC1-Having a Nervous Breakdown</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Having a nervous breakdown.</td>
<td>TSCYC - Having a Nervous Breakdown</td>
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<tr>
<td>C147793</td>
<td>TSCYC141</td>
<td>TSCYC1-Not Happy Like Other Children</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not laughing or being happy like other children.</td>
<td>TSCYC - Not Happy Like Other Children</td>
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<tr>
<td>C147794</td>
<td>TSCYC142</td>
<td>TSCYC1-Crying at Night Frightened</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Crying at night because he or she was frightened.</td>
<td>TSCYC - Crying at Night Frightened</td>
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<tr>
<td>C147795</td>
<td>TSCYC143</td>
<td>TSCYC1-Hitting Adults</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Hitting adults (including parents).</td>
<td>TSCYC - Hitting Adults</td>
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<tr>
<td>C147796</td>
<td>TSCYC144</td>
<td>TSCYC1-Being Frightened of Men</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Being frightened of men.</td>
<td>TSCYC - Being Frightened of Men</td>
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<tr>
<td>C147797</td>
<td>TSCYC145</td>
<td>TSCYC1-Not Being Able to Pay Attention</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not being able to pay attention.</td>
<td>TSCYC - Not Being Able to Pay Attention</td>
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<tr>
<td>C147798</td>
<td>TSCYC146</td>
<td>TSCYC1-Seeming to Be Million Miles Away</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Seeming to be a million miles away.</td>
<td>TSCYC - Seeming to Be Million Miles Away</td>
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<tr>
<td>C147799</td>
<td>TSCYC147</td>
<td>TSCYC1-Being Easily Startled</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Being easily startled.</td>
<td>TSCYC - Being Easily Startled</td>
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### TSCYC1TC

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<tr>
<td>C147800</td>
<td>TSCYC148</td>
<td>TSCYC1-Watching Out for Possible Danger</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Watching out everywhere for possible danger.</td>
<td>TSCYC - Watching Out for Possible Danger</td>
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<td>C147801</td>
<td>TSCYC149</td>
<td>TSCYC1-No Longer Doing Things Enjoy</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: No longer doing things that he or she used to enjoy.</td>
<td>TSCYC - No Longer Doing Things Enjoy</td>
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<td>C147802</td>
<td>TSCYC150</td>
<td>TSCYC1-Frightened Something Sexual Seen</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Becoming frightened or disturbed when something sexual was mentioned or seen.</td>
<td>TSCYC - Frightened Something Sexual Seen</td>
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<td>C147803</td>
<td>TSCYC151</td>
<td>TSCYC1-Not Sleeping for Two or More Days</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not sleeping for two or more days.</td>
<td>TSCYC - Not Sleeping for Two or More Days</td>
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<td>C147804</td>
<td>TSCYC152</td>
<td>TSCYC1-Not Paying Attention in Own World</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not paying attention because he or she was in his or her own world.</td>
<td>TSCYC - Not Paying Attention in Own World</td>
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<td>C147805</td>
<td>TSCYC153</td>
<td>TSCYC1-Making Mistakes</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Making mistakes.</td>
<td>TSCYC - Making Mistakes</td>
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<td>C147806</td>
<td>TSCYC154</td>
<td>TSCYC1-Crying for No Obvious Reason</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Crying for no obvious reason.</td>
<td>TSCYC - Crying for No Obvious Reason</td>
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<td>C147807</td>
<td>TSCYC155</td>
<td>TSCYC1-Not Wanting to Be Around Someone</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not wanting to be around someone who did something bad to him or her or reminded him or her of something bad.</td>
<td>TSCYC - Not Wanting to Be Around Someone</td>
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<td>C147808</td>
<td>TSCYC156</td>
<td>TSCYC1-Being Tense</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Being tense.</td>
<td>TSCYC - Being Tense</td>
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<td>C147809</td>
<td>TSCYC157</td>
<td>TSCYC1-Worrying About People's Safety</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Worrying about other people’s safety.</td>
<td>TSCYC - Worrying About People's Safety</td>
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<td>TSCYC1-Very Angry Over a Little Thing</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Becoming very angry over a little thing.</td>
<td>TSCYC - Very Angry Over a Little Thing</td>
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<td>TSCYC159</td>
<td>TSCYC1-Drawing Pictures About Sex Things</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Drawing pictures about sexual things.</td>
<td>TSCYC - Drawing Pictures About Sex Things</td>
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<td>TSCYC160</td>
<td>TSCYC1-Pulling His or Her Hair Out</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Pulling his or her hair out.</td>
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<td>TSCYC161</td>
<td>TSCYC1-Calling Himself or Herself Bad</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Calling himself or herself bad, stupid, or ugly.</td>
<td>TSCYC - Calling Himself or Herself Bad</td>
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<td>TSCYC162</td>
<td>TSCYC1-Throwing Things at Friends/Family</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Throwing things at friends or family members.</td>
<td>TSCYC - Throwing Things at Friends/Family</td>
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<td>TSCYC163</td>
<td>TSCYC1-Getting Upset About the Past</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Getting upset about something in the past.</td>
<td>TSCYC - Getting Upset About the Past</td>
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<td>C147816</td>
<td>TSCYC164</td>
<td>TSCYC1-Temporary Blindness or Paralysis</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Temporary blindness or paralysis.</td>
<td>TSCYC - Temporary Blindness or Paralysis</td>
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<td>TSCYC165</td>
<td>TSCYC1-Getting Upset Something Sexual</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Getting upset about something sexual.</td>
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<td>C147818</td>
<td>TSCYC166</td>
<td>TSCYC1-Not Going to Bed First Time Asked</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not going to bed at night the first time he or she was asked.</td>
<td>TSCYC - Not Going to Bed First Time Asked</td>
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<td>C147819</td>
<td>TSCYC167</td>
<td>TSCYC1-Fear He or She Killed by Someone</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Fear that he or she would be killed by someone.</td>
<td>TSCYC - Fear He or She Killed by Someone</td>
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<td>C147820</td>
<td>TSCYC168</td>
<td>TSCYC1-Saying Nobody Liked Him or Her</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Saying that nobody liked him or her.</td>
<td>TSCYC - Saying Nobody Liked Him or Her</td>
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<td>C147821</td>
<td>TSCYC169</td>
<td>TSCYC1-Crying When Reminded From Past</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Crying when he or she was reminded of something from the past.</td>
<td>TSCYC - Crying When Reminded From Past</td>
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<td>C147822</td>
<td>TSCYC170</td>
<td>TSCYC1-Saying Bad Didn't Happen</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Saying that something bad didn't happen to him or her even though it did happen.</td>
<td>TSCYC - Saying Bad Didn't Happen</td>
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<tr>
<td>C147823</td>
<td>TSCYC171</td>
<td>TSCYC1-Saying He or She Wanted to Die</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Saying he or she wanted to die or be killed.</td>
<td>TSCYC - Saying He or She Wanted to Die</td>
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<td>C147824</td>
<td>TSCYC172</td>
<td>TSCYC1-Acting as If Didn't Have Feelings</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Acting as if he or she didn't have any feelings about something bad that happened to him or her.</td>
<td>TSCYC - Acting as If Didn't Have Feelings</td>
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<td>C147825</td>
<td>TSCYC173</td>
<td>TSCYC1-Whining</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Whining.</td>
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<td>TSCYC1-Being Frightened by Things</td>
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<td>TSCYC - Being Frightened by Things</td>
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<td>TSCYC - Forgetting His or Her Own Name</td>
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<td>TSCYC1-Upset When Reminded Bad Happened</td>
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<td>TSCYC1-Avoiding Bad Happened in Past</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Avoiding things that reminded him or her of a bad thing that had happened in the past.</td>
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<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Being disobedient.</td>
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<td>TSCYC1-Intentionally Hurt Other Children</td>
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<td>TSCYC - Intentionally Hurt Other Children</td>
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### TSCYC1TN (Trauma Symptom Checklist for Young Children Questionnaire Test Name)

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<td>TSCYC1-Arguing</td>
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<td>TSCYC1-Bad Dreams or Nightmares</td>
<td>TSCYC1-Bad Dreams or Nightmares</td>
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<td>TSCYC1-Being Afraid to Be Alone</td>
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<td>TSCYC1-Being Bothered by Memories</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Being bothered by memories of something that happened to him or her.</td>
<td>TSCYC - Being Bothered by Memories</td>
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<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Being disobedient.</td>
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<td>TSCYC1-Being Easily Scared</td>
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<td>TSCYC1-Being Easily Startled</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Being easily startled.</td>
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<td>TSCYC1-Being Frightened of Men</td>
<td>TSCYC1-Being Frightened of Men</td>
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<td>TSCYC - Being Frightened of Men</td>
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<td>TSCYC1-Being Tense</td>
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<td>TSCYC1-Being Too Aggressive</td>
<td>TSCYC1-Being Too Aggressive</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Being too aggressive.</td>
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<td>TSCYC1-Blaming for Things Weren’t Fault</td>
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<td>TSCYC1-Calling Himself or Herself Bad</td>
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<td>TSCYC - Calling Himself or Herself Bad</td>
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<td>TSCYC1-Changing Subject About Bad Thing</td>
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<td>TSCYC - Changing Subject About Bad Thing</td>
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<td>TSCYC - Crying at Night Frightened</td>
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<td>TSCYC1-Crying for No Obvious Reason</td>
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<td>TSCYC1-Having Trouble Sitting Still</td>
<td>TSCYC1-Having Trouble Sitting Still</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Having trouble sitting still.</td>
<td>TSCYC - Having Trouble Sitting Still</td>
</tr>
<tr>
<td>C147789</td>
<td>TSCYC1-Hearing Voices to Hurt Someone</td>
<td>TSCYC1-Hearing Voices to Hurt Someone</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Hearing voices telling him or her to hurt someone.</td>
<td>TSCYC - Hearing Voices to Hurt Someone</td>
</tr>
<tr>
<td>C147795</td>
<td>TSCYC1-Hitting Adults</td>
<td>TSCYC1-Hitting Adults</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Hitting adults (including parents).</td>
<td>TSCYC - Hitting Adults</td>
</tr>
<tr>
<td>C147842</td>
<td>TSCYC1-Intentionally Hurt Other Children</td>
<td>TSCYC1-Intentionally Hurt Other Children</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Intentionally hurting other children or family members.</td>
<td>TSCYC - Intentionally Hurt Other Children</td>
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<tr>
<td>C147757</td>
<td>TSCYC1-Living in a Fantasy World</td>
<td>TSCYC1-Living in a Fantasy World</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Living in a fantasy world.</td>
<td>TSCYC - Living in a Fantasy World</td>
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<td>C147754</td>
<td>TSCYC1-Looking Sad</td>
<td>TSCYC1-Looking Sad</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Looking sad.</td>
<td>TSCYC - Looking Sad</td>
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<tr>
<td>C147835</td>
<td>TSCYC1-Making a Mess</td>
<td>TSCYC1-Making a Mess</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Making a mess.</td>
<td>TSCYC - Making a Mess</td>
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<td>C147805</td>
<td>TSCYC1-Making Mistakes</td>
<td>TSCYC1-Making Mistakes</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Making mistakes.</td>
<td>TSCYC - Making Mistakes</td>
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<tr>
<td>C147801</td>
<td>TSCYC1-No Longer Doing Things Enjoy</td>
<td>TSCYC1-No Longer Doing Things Enjoy</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: No longer doing things that he or she used to enjoy.</td>
<td>TSCYC - No Longer Doing Things Enjoy</td>
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<tr>
<td>C147797</td>
<td>TSCYC1-Not Being Able to Pay Attention</td>
<td>TSCYC1-Not Being Able to Pay Attention</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not being able to pay attention.</td>
<td>TSCYC - Not Being Able to Pay Attention</td>
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<tr>
<td>C147766</td>
<td>TSCYC1-Not Do Something Supposed to Do</td>
<td>TSCYC1-Not Do Something Supposed to Do</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Not doing something he or she was supposed to do.</td>
<td>TSCYC - Not Do Something Supposed to Do</td>
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<tr>
<td>C147818</td>
<td>TSCYC1-Not Going to Bed First Time Asked</td>
<td>TSCYC1-Not Going to Bed First Time Asked</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not going to bed at night the first time he or she was asked.</td>
<td>TSCYC - Not Going to Bed First Time Asked</td>
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<td>C147793</td>
<td>TSCYC1-Not Happy Like Other Children</td>
<td>TSCYC1-Not Happy Like Other Children</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not laughing or being happy like other children.</td>
<td>TSCYC - Not Happy Like Other Children</td>
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<td>C147777</td>
<td>TSCYC1-Not Noticing What He or She Doing</td>
<td>TSCYC1-Not Noticing What He or She Doing</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Not noticing what he or she was doing.</td>
<td>TSCYC - Not Noticing What He or She Doing</td>
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<td>C147804</td>
<td>TSCYC1-Not Paying Attention in Own World</td>
<td>TSCYC1-Not Paying Attention in Own World</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not paying attention because he or she was in his or her own world.</td>
<td>TSCYC - Not Paying Attention in Own World</td>
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<td>C147840</td>
<td>TSCYC1-Not Playing Because Depressed</td>
<td>TSCYC1-Not Playing Because Depressed</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not playing because he or she was depressed.</td>
<td>TSCYC - Not Playing Because Depressed</td>
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<td>C147803</td>
<td>TSCYC1-Not Sleeping for Two or More Days</td>
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<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not sleeping for two or more days.</td>
<td>TSCYC - Not Sleeping for Two or More Days</td>
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<td>C147826</td>
<td>TSCYC1-Not Sleeping Well</td>
<td>TSCYC1-Not Sleeping Well</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not sleeping well.</td>
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<td>C147807</td>
<td>TSCYC1-Not Wanting to Be Around Someone</td>
<td>TSCYC1-Not Wanting to Be Around Someone</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not wanting to be around someone who did something bad to him or her or reminded him or her of something bad.</td>
<td>TSCYC - Not Wanting to Be Around Someone</td>
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<td>C147838</td>
<td>TSCYC1-Not Wanting to Eat Certain Foods</td>
<td>TSCYC1-Not Wanting to Eat Certain Foods</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Not wanting to eat certain foods.</td>
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<td>C147760</td>
<td>TSCYC1-Not Wanting to Go Somewhere</td>
<td>TSCYC1-Not Wanting to Go Somewhere</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Not wanting to go somewhere that reminded him or her of a bad thing from the past.</td>
<td>TSCYC - Not Wanting to Go Somewhere</td>
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<td>C147765</td>
<td>TSCYC1-Not Wanting to Talk</td>
<td>TSCYC1-Not Wanting to Talk</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Not wanting to talk about something that happened to him or her.</td>
<td>TSCYC - Not Wanting to Talk</td>
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<tr>
<td>C147779</td>
<td>TSCYC1-Playing Games Something Bad Past</td>
<td>TSCYC1-Playing Games Something Bad Past</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Playing games about something bad that actually happened to him or her in the past.</td>
<td>TSCYC - Playing Games Something Bad Past</td>
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<tr>
<td>C147772</td>
<td>TSCYC1-Pretending to Have Sex</td>
<td>TSCYC1-Pretending to Have Sex</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Pretending to have sex.</td>
<td>TSCYC - Pretending to Have Sex</td>
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<tr>
<td>C147812</td>
<td>TSCYC1-Pulling His or Her Hair Out</td>
<td>TSCYC1-Pulling His or Her Hair Out</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Pulling his or her hair out.</td>
<td>TSCYC - Pulling His or Her Hair Out</td>
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<td>C147822</td>
<td>TSCYC1-Saying Bad Didn't Happen</td>
<td>TSCYC1-Saying Bad Didn't Happen</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Saying that something bad didn't happen to him or her even though it did happen.</td>
<td>TSCYC - Saying Bad Didn't Happen</td>
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<tr>
<td>C147823</td>
<td>TSCYC1-Saying He or She Wanted to Die</td>
<td>TSCYC1-Saying He or She Wanted to Die</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Saying he or she wanted to die or be killed.</td>
<td>TSCYC - Saying He or She Wanted to Die</td>
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<td>C147820</td>
<td>TSCYC1-Saying Nobody Liked Him or Her</td>
<td>TSCYC1-Saying Nobody Liked Him or Her</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Saying that nobody liked him or her.</td>
<td>TSCYC - Saying Nobody Liked Him or Her</td>
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<td>C147788</td>
<td>TSCYC1-Seeing Bad Happened in the Past</td>
<td>TSCYC1-Seeing Bad Happened in the Past</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Suddenly seeing, feeling, or hearing something bad that happened in the past.</td>
<td>TSCYC - Seeing Bad Happened in the Past</td>
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<td>C147780</td>
<td>TSCYC1-Seeing to Be in a Daze</td>
<td>TSCYC1-Seeing to Be in a Daze</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Seeming to be in a daze.</td>
<td>TSCYC - Seeming to Be in a Daze</td>
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<tr>
<td>C147798</td>
<td>TSCYC1-Seeing to Be Million Miles Away</td>
<td>TSCYC1-Seeing to Be Million Miles Away</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Seeming to be a million miles away.</td>
<td>TSCYC - Seeming to Be Million Miles Away</td>
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<td>C147758</td>
<td>TSCYC1-Seeming to Know More About Sex</td>
<td>TSCYC1-Seeming to Know More About Sex</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Seeming to know more about sex than he or she should.</td>
<td>TSCYC - Seeming to Know More About Sex</td>
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<tr>
<td>C147785</td>
<td>TSCYC1-Spacing Out</td>
<td>TSCYC1-Spacing Out</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Spacing out.</td>
<td>TSCYC - Spacing Out</td>
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<tr>
<td>C147790</td>
<td>TSCYC1-Staring Off Into Space</td>
<td>TSCYC1-Staring Off Into Space</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Staring off into space.</td>
<td>TSCYC - Staring Off Into Space</td>
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<tr>
<td>C147768</td>
<td>TSCYC1-Talking About Sexual Things</td>
<td>TSCYC1-Talking About Sexual Things</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Talking about sexual things.</td>
<td>TSCYC - Talking About Sexual Things</td>
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<tr>
<td>C147755</td>
<td>TSCYC1-Telling a Lie</td>
<td>TSCYC1-Telling a Lie</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Telling a lie.</td>
<td>TSCYC - Telling a Lie</td>
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<td>C147753</td>
<td>TSCYC1-Temper Tantrums</td>
<td>TSCYC1-Temper Tantrums</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Temper tantrums.</td>
<td>TSCYC - Temper Tantrums</td>
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<td>C147816</td>
<td>TSCYC1-Temporary Blindness or Paralysis</td>
<td>TSCYC1-Temporary Blindness or Paralysis</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Temporary blindness or paralysis.</td>
<td>TSCYC - Temporary Blindness or Paralysis</td>
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<td>C147814</td>
<td>TSCYC1-Throwing Things at Friends/Family</td>
<td>TSCYC1-Throwing Things at Friends/Family</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Throwing things at friends or family members.</td>
<td>TSCYC - Throwing Things at Friends/Family</td>
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<tr>
<td>C147787</td>
<td>TSCYC1-Touching Other Private Parts</td>
<td>TSCYC1-Touching Other Private Parts</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Touching other children's or adults' private parts (under or over clothes).</td>
<td>TSCYC - Touching Other Private Parts</td>
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<tr>
<td>C147781</td>
<td>TSCYC1-Trouble Remember Upsetting Thing</td>
<td>TSCYC1-Trouble Remember Upsetting Thing</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Having trouble remembering an upsetting thing that happened in the past.</td>
<td>TSCYC - Trouble Remember Upsetting Thing</td>
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<td>C147832</td>
<td>TSCYC1-Upset When Reminded Bad Happened</td>
<td>TSCYC1-Upset When Reminded Bad Happened</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Getting upset when he or she was reminded of something bad that happened.</td>
<td>TSCYC - Upset When Reminded Bad Happened</td>
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<td>C147782</td>
<td>TSCYC1-Using Drugs</td>
<td>TSCYC1-Using Drugs</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Using drugs.</td>
<td>TSCYC - Using Drugs</td>
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<td>C147810</td>
<td>TSCYC1-very Angry Over a Little Thing</td>
<td>TSCYC1-very Angry Over a Little Thing</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Becoming very angry over a little thing.</td>
<td>TSCYC - Very Angry Over a Little Thing</td>
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<td>C147800</td>
<td>TSCYC1-Watching Out for Possible Danger</td>
<td>TSCYC1-Watching Out for Possible Danger</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Watching out everywhere for possible danger.</td>
<td>TSCYC - Watching Out for Possible Danger</td>
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<td>C147825</td>
<td>TSCYC1-Whining</td>
<td>TSCYC1-Whining</td>
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<td>TSCYC - Whining</td>
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<td>C147809</td>
<td>TSCYC1-Worrying About People's Safety</td>
<td>TSCYC1-Worrying About People's Safety</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Worrying about other people's safety.</td>
<td>TSCYC - Worrying About People's Safety</td>
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<td>C147827</td>
<td>TSCYC1-Worrying About Sexual Things</td>
<td>TSCYC1-Worrying About Sexual Things</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Worrying about sexual things.</td>
<td>TSCYC - Worrying About Sexual Things</td>
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<td>C147773</td>
<td>TSCYC1-Worrying Bad Things in Future</td>
<td>TSCYC1-Worrying Bad Things in Future</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Worrying that bad things would happen in the future.</td>
<td>TSCYC - Worrying Bad Things in Future</td>
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<td>C147761</td>
<td>TSCYC1-Worrying Food Was Poisoned</td>
<td>TSCYC1-Worrying Food Was Poisoned</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Worrying that his or her food was poisoned.</td>
<td>TSCYC - Worrying Food Was Poisoned</td>
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<tr>
<td>C147764</td>
<td>TSCYC1-Worrying Someone Might Be Sexual</td>
<td>TSCYC1-Worrying Someone Might Be Sexual</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often he or she has done, felt, or experienced each of the following things in the last month: Worrying that someone might be sexual with him or her.</td>
<td>TSCYC - Worrying Someone Might Be Sexual</td>
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<td>C147839</td>
<td>TSCYC1-Yelling at Family/Friend/Teachers</td>
<td>TSCYC1-Yelling at Family/Friend/Teachers</td>
<td>Trauma Symptom Checklist for Young Children - Please indicate how often the child has done, felt, or experienced each of the following things in the last month: Yelling at family, friends, or teachers.</td>
<td>TSCYC - Yelling at Family, Friends or Teachers</td>
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### TSPARM (Trial Summary Parameter Test Name)

NCI Code: C67152, Codelist extensible: Yes

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<th>Definition</th>
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<td>Actual number of subjects enrolled; may include subjects who were not randomized.</td>
<td>Actual Subject Number</td>
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<td>Adaptive Design</td>
<td>Indicate if the study includes a prospectively planned opportunity for modification of one or more specified aspects of the study design and hypotheses based on analysis of data (usually interim data) from subjects in the study.</td>
<td>Adaptive Study Design Indicator</td>
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<td>C49703</td>
<td>Added on to Existing Treatments</td>
<td>The addition of a therapeutic product to the existing regimen in a clinical trial, where both entities remain as discrete products.</td>
<td>Test Product Added to Existing Treatment</td>
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<td>Additional Outcome Measure</td>
<td>Additional key measures that will be used to evaluate the intervention(s) or, for observational studies, that are a focus of the study. These are the outcome measures not used to assess primary or secondary objectives.</td>
<td>Additional Outcome Measure</td>
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<td>A textual description as to whether a biospecimen is retained and/or contains DNA.</td>
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<td>The name and version of the CDISC therapeutic area user guide that is being used in the study submission.</td>
<td>CDISC Therapeutic Area User Guide Name and Version</td>
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<td>Citation Used in Study</td>
<td>A bibliographical reference related to a particular study.</td>
<td>Clinical Study Citation</td>
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<td>The date when the clinical study report was archived.</td>
<td>Clinical Study Report Archive Date</td>
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<td>An entity that is responsible for the initiation, management, and/or financing of a clinical study.</td>
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<td>The state or condition of the sponsor as pertains to whether the sponsor is considered a commercial entity.</td>
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<td>C98715</td>
<td>Confirmed Response Minimum Duration</td>
<td>The protocol specified minimum amount of time needed to meet the definition of a confirmed response to treatment.</td>
<td>Confirmed Response Minimum Duration</td>
</tr>
<tr>
<td>C49647</td>
<td>Control Type</td>
<td>Comparator against which the study treatment is evaluated.</td>
<td>Control Type</td>
</tr>
<tr>
<td>C124455</td>
<td>Country of Manufacture</td>
<td>The name of the country within which the final product under study is produced.</td>
<td>Country of Manufacture</td>
</tr>
<tr>
<td>C85582</td>
<td>Current Therapy or Treatment</td>
<td>The literal identifier of the therapy or medication that is currently being given per protocol.</td>
<td>Current Therapy</td>
</tr>
<tr>
<td>C98717</td>
<td>Data Cutoff Date</td>
<td>A date which indicates any data collected by this date will be used for analysis.</td>
<td>Data Cutoff Date</td>
</tr>
<tr>
<td>C98718</td>
<td>Data Cutoff Description</td>
<td>Text that describes the cutoff date.</td>
<td>Data Cutoff Date Description</td>
</tr>
<tr>
<td>C127790</td>
<td>Data Monitoring Committee</td>
<td>An indication as to whether the clinical trial has an appointed data monitoring committee.</td>
<td>Data Monitoring Committee Indicator</td>
</tr>
<tr>
<td>C135514</td>
<td>Delayed Graft Function Dx Criteria</td>
<td>A standard by which the determination of delayed graft function (DGF) is established.</td>
<td>Delayed Graft Function Diagnostic Criteria Name</td>
</tr>
<tr>
<td>C49650</td>
<td>Diagnosis Group</td>
<td>A grouping of individuals on the basis of a shared procedure or disease, or lack thereof.</td>
<td>Diagnosis Group</td>
</tr>
<tr>
<td>C117960</td>
<td>Diagnostic Criteria</td>
<td>A standard from which a judgment concerning a medical diagnosis can be established.</td>
<td>Diagnostic Criteria</td>
</tr>
<tr>
<td>C42636</td>
<td>Dose Form</td>
<td>The pharmaceutical dosage form of the drug administered.</td>
<td>Pharmaceutical Dosage Form</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
</tr>
<tr>
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</tr>
<tr>
<td>C25488</td>
<td>Dose per Administration</td>
<td>Dose Level; Dose per Administration</td>
<td>The amount of drug administered to a patient or test subject at one time or the total quantity administered. [AMA Manual of Style] (CDISC Glossary)</td>
</tr>
<tr>
<td>C71137</td>
<td>Dose Regimen</td>
<td>Dose Regimen</td>
<td>The planned schedule for the administration of an agent (such as a drug, substance or radiation).</td>
</tr>
<tr>
<td>C73558</td>
<td>Dose Units</td>
<td>Dose Units</td>
<td>The unit of measure for the dosage form.</td>
</tr>
<tr>
<td>C89081</td>
<td>Dosing Frequency</td>
<td>Dosing Frequency</td>
<td>The number of doses administered per a specific interval.</td>
</tr>
<tr>
<td>C119561</td>
<td>ECG Continuous Monitoring</td>
<td>ECG Continuous Monitoring</td>
<td>Indicates whether the 10-second ECGs for this study were extracted from a continuous recording.</td>
</tr>
<tr>
<td>C119562</td>
<td>ECG Planned Primary Lead</td>
<td>ECG Planned Primary Lead</td>
<td>The ECG lead which was planned to be used for ECG interval measurements for this study.</td>
</tr>
<tr>
<td>C119564</td>
<td>ECG Read Method</td>
<td>ECG Read Method</td>
<td>The degree of automation involved in assessing the ECGs for this study.</td>
</tr>
<tr>
<td>C119560</td>
<td>ECG Reading Blinded</td>
<td>ECG Reading Blinded</td>
<td>Indicates whether assessors of ECGs for this study were blinded to subject identity, timing and treatment.</td>
</tr>
<tr>
<td>C119556</td>
<td>ECG Replicates at Baseline</td>
<td>ECG Replicates at Baseline</td>
<td>Indicates whether this study includes replicate ECGs for time points during the baseline portion of the study.</td>
</tr>
<tr>
<td>C119566</td>
<td>ECG Replicates On-Treatment</td>
<td>ECG Replicates On-Treatment</td>
<td>Indicates whether this study includes replicate ECGs for time points during the on-treatment portion of the study.</td>
</tr>
<tr>
<td>C119582</td>
<td>ECG Twave Algorithm</td>
<td>ECG Twave Algorithm</td>
<td>The algorithm used to identify the end of the T wave for ECGs for this study.</td>
</tr>
<tr>
<td>C119563</td>
<td>ECG Used Same Lead</td>
<td>ECG Used Same Lead</td>
<td>Indicates whether all ECG interval measurements for the study were based on the same lead.</td>
</tr>
<tr>
<td>C126059</td>
<td>EMA Decision Number for PIP</td>
<td>EMA Decision Number for PIP</td>
<td>An alphanumeric code assigned by the European Medicines Agency (EMA) to an EMA regulatory decision for a pediatric investigation plan (PIP).</td>
</tr>
<tr>
<td>C127791</td>
<td>Email Address for XML File</td>
<td>Email Address for XML File</td>
<td>The Email address to which copies of the XML format of the EudraCT application should be sent.</td>
</tr>
<tr>
<td>C171505</td>
<td>Epi/Pandemic Related Disruption Ind</td>
<td>Epi/Pandemic Related Disruption Ind; Epidemic Related Disruption Indicator</td>
<td>An indication as to whether the study disruption was caused by the epidemic or pandemic.</td>
</tr>
<tr>
<td>C126060</td>
<td>EudraCT Resubmission Indicator</td>
<td>EudraCT Resubmission Indicator</td>
<td>An indication as to whether the trial being submitted to the EudraCT is a trial that has been previously submitted to the EudraCT system.</td>
</tr>
<tr>
<td>C126061</td>
<td>EudraVigilance Sender ID</td>
<td>EudraVigilance Sender ID</td>
<td>A unique identifier assigned to the organization that is transmitting an adverse drug reaction report to the EudraVigilance system.</td>
</tr>
<tr>
<td>C126090</td>
<td>EudraVigilance Sender Organization</td>
<td>EudraVigilance Sender Organization</td>
<td>The name of the group or institution that is transmitting an adverse drug reaction report to the EudraVigilance system.</td>
</tr>
<tr>
<td>C127792</td>
<td>Expanded Access Record NCT Number</td>
<td>Expanded Access Record NCT Number</td>
<td>The unique alphanumeric identifier for the study with associated expanded access record, as assigned by the clinicaltrials.gov protocol registration and results system (PRS).</td>
</tr>
<tr>
<td>C127793</td>
<td>Expanded Access Status</td>
<td>Expanded Access Status</td>
<td>Status indicating availability of an experimental drug or device outside any clinical trial protocol. (clinicaltrials.gov)</td>
</tr>
<tr>
<td>C98724</td>
<td>Exploratory Outcome Measure</td>
<td>Exploratory Outcome Measure</td>
<td>The outcome measure(s) that is part of a pre-specified analysis plan used to evaluate the exploratory endpoint(s) associated with exploratory study objective(s) and/or any other measures, excluding post-hoc measures, that are a focus of the study. (After clinicaltrials.gov)</td>
</tr>
<tr>
<td>C139274</td>
<td>Extension Trial Indicator</td>
<td>Extension Trial Indicator</td>
<td>An indication as to whether the clinical trial is an extension trial.</td>
</tr>
<tr>
<td>C156603</td>
<td>FDA Technical Specification</td>
<td>FDA Technical Specification</td>
<td>The name and version of the FDA technical specification that is being used in the study submission.</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
</tr>
<tr>
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<td>----------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>C123629</td>
<td>FDA-Regulated Device Study Indicator</td>
<td>FDA-Regulated Device Study Indicator</td>
<td>An indication as to whether the study involves an FDA-regulated device.</td>
</tr>
<tr>
<td>C123630</td>
<td>FDA-Regulated Drug Study Indicator</td>
<td>FDA-Regulated Drug Study Indicator</td>
<td>An indication as to whether the study involves an FDA-regulated drug.</td>
</tr>
<tr>
<td>C98737</td>
<td>Healthy Subject Indicator</td>
<td>Healthy Subject Indicator</td>
<td>Indicate if persons who have not had the condition(s) being studied or otherwise related conditions or symptoms, as specified in the eligibility requirements, may participate in the study.</td>
</tr>
<tr>
<td>C98746</td>
<td>Intervention Model</td>
<td>Intervention Model</td>
<td>The general design of the strategy for assigning interventions to participants in a clinical study. (clinicaltrials.gov)</td>
</tr>
<tr>
<td>C98747</td>
<td>Intervention Type</td>
<td>Intervention Type</td>
<td>The kind of product or procedure studied in a trial.</td>
</tr>
<tr>
<td>C41161</td>
<td>Investigational Therapy or Treatment</td>
<td>Investigational Therapy or Treatment</td>
<td>The investigational product under study.</td>
</tr>
<tr>
<td>C127794</td>
<td>Multiple Site EU State Trial Indicator</td>
<td>Multiple Site EU State Trial Indicator</td>
<td>An indication as to whether the clinical study is being conducted at multiple sites within the European Union member state concerned by the application.</td>
</tr>
<tr>
<td>C171506</td>
<td>Name of Epi/Pandemic</td>
<td>Name of Epi/Pandemic; Name of Epidemic and/or Pandemic</td>
<td>The literal identifier of the epidemic and/or pandemic.</td>
</tr>
<tr>
<td>C126063</td>
<td>Number of Groups/Cohorts</td>
<td>Number of Groups/Cohorts</td>
<td>The number of groups or cohorts that are part of the study.</td>
</tr>
<tr>
<td>C127795</td>
<td>Number of Trial Sites EU State</td>
<td>Number of Trial Sites EU State</td>
<td>The total number of trial sites within the European Union member state concerned by the application.</td>
</tr>
<tr>
<td>C126066</td>
<td>Obs Study Population Description</td>
<td>Obs Study Population Description</td>
<td>A description of the population from which the groups or cohorts will be selected within an observational study.</td>
</tr>
<tr>
<td>C126068</td>
<td>Obs Study Sampling Method Description</td>
<td>Obs Study Sampling Method Description</td>
<td>A textual description of the sampling method used to assign study participants into groups or cohorts within an observational study.</td>
</tr>
<tr>
<td>C126064</td>
<td>Observational Model</td>
<td>Observational Model</td>
<td>The trial design developed to compare biomedical and/or health outcomes in pre-defined and non-assigned groups of individuals.</td>
</tr>
<tr>
<td>C126067</td>
<td>Observational Study Sampling Method</td>
<td>Observational Study Sampling Method</td>
<td>The sampling method used to assign study participants into groups or cohorts within an observational study.</td>
</tr>
<tr>
<td>C126065</td>
<td>Observational Time Perspective</td>
<td>Observational Time Perspective</td>
<td>The temporal relationship between the observation period and time of subject enrolment. (ClinicalTrials.gov)</td>
</tr>
<tr>
<td>C126069</td>
<td>Pediatric Investigation Plan Indicator</td>
<td>Pediatric Investigation Plan Indicator</td>
<td>An indication as to whether the trial is part of a pediatric investigation plan (PIP).</td>
</tr>
<tr>
<td>C123631</td>
<td>Pediatric Postmarket Study Indicator</td>
<td>Pediatric Postmarket Study Indicator</td>
<td>An indication as to whether the study is a pediatric postmarket study.</td>
</tr>
<tr>
<td>C123632</td>
<td>Pediatric Study Indicator</td>
<td>Pediatric Study Indicator</td>
<td>An indication as to whether the study is a pediatric study.</td>
</tr>
<tr>
<td>C98768</td>
<td>Pharmacologic Class</td>
<td>Pharmacologic Class</td>
<td>The pharmacological class of the investigational product.</td>
</tr>
<tr>
<td>C98770</td>
<td>Planned Country of Investigational Sites</td>
<td>Planned Country of Investigational Sites</td>
<td>The country name of planned study facility which has received IRB approval.</td>
</tr>
<tr>
<td>C49694</td>
<td>Planned Maximum Age of Subjects</td>
<td>Planned Maximum Age of Subjects</td>
<td>The anticipated maximum age of the subjects to be entered in a clinical trial. (NCI)</td>
</tr>
<tr>
<td>C49693</td>
<td>Planned Minimum Age of Subjects</td>
<td>Planned Minimum Age of Subjects</td>
<td>The anticipated minimum age of the subjects to be entered in a clinical trial. (NCI)</td>
</tr>
<tr>
<td>C98771</td>
<td>Planned Number of Arms</td>
<td>Planned Number of Arms</td>
<td>The planned number of intervention groups.</td>
</tr>
<tr>
<td>C49692</td>
<td>Planned Number of Subjects</td>
<td>Planned Number of Subjects</td>
<td>The planned number of subjects to be entered in a clinical trial. (NCI)</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
</tr>
<tr>
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<td>------------------</td>
</tr>
<tr>
<td>C139276</td>
<td>Planned Treatment Duration</td>
<td>Planned Treatment Duration</td>
<td>The period of time during which the treatment is intended to be given.</td>
</tr>
<tr>
<td>C127796</td>
<td>Planned Trial Duration</td>
<td>Planned Trial Duration</td>
<td>The approximate period of time over which the clinical trial is expected to occur.</td>
</tr>
<tr>
<td>C139275</td>
<td>Post Authorization Safety Study Ind</td>
<td>Post Authorization Safety Study Ind</td>
<td>An indication as to whether the clinical study is a post authorization safety study.</td>
</tr>
<tr>
<td>C98772</td>
<td>Primary Outcome Measure</td>
<td>Primary Outcome Measure</td>
<td>The outcome measure(s) of greatest importance specified in the protocol, usually the one(s) used in the power calculation, to evaluate the primary endpoint(s) associated with the primary study objective(s). (After Clinicaltrials.gov)</td>
</tr>
<tr>
<td>C126062</td>
<td>Protocol Keyword</td>
<td>Protocol Keyword</td>
<td>A word or small set of words designed to convey the focus of the protocol.</td>
</tr>
<tr>
<td>C139277</td>
<td>Protocol Risk Assessment</td>
<td>Protocol Risk Assessment</td>
<td>The potential future harm that may arise from a protocol-related activity.</td>
</tr>
<tr>
<td>C127797</td>
<td>PubMed ID for Citation Used in Study</td>
<td>PubMed ID for Citation Used in Study</td>
<td>A globally unique identifier for a biomedical article, as assigned by PubMed.</td>
</tr>
<tr>
<td>C98775</td>
<td>Randomization Quotient</td>
<td>Randomization Quotient</td>
<td>The randomization quotient is the number of planned subjects to be exposed to investigational therapy, independent of dose or other factors, divided by the total number of planned subjects.</td>
</tr>
<tr>
<td>C126070</td>
<td>Rare Disease Indicator</td>
<td>Rare Disease Indicator</td>
<td>An indication as to whether the condition under study is considered a rare disease.</td>
</tr>
<tr>
<td>C98714</td>
<td>Registry Identifier</td>
<td>Registry Identifier</td>
<td>Identification numbers assigned to the protocol by clinicaltrials.gov, EudraCT, or other registries.</td>
</tr>
<tr>
<td>C117961</td>
<td>Relapse Criteria</td>
<td>Relapse Criteria</td>
<td>A standard from which a judgment concerning a disease relapse can be established.</td>
</tr>
<tr>
<td>C127798</td>
<td>Request for XML Copy of Study Indicator</td>
<td>Request for XML Copy of Study Indicator</td>
<td>An indication as to whether the registrant would like to receive an XML copy of their study as saved on EudraCT.</td>
</tr>
<tr>
<td>C126071</td>
<td>Resubmission Letter</td>
<td>Resubmission Letter</td>
<td>An alphabetic character that describes the incremental order of trial resubmissions.</td>
</tr>
<tr>
<td>C126072</td>
<td>Retained Biospecimen Description</td>
<td>Retained Biospecimen Description</td>
<td>A textual description of the specimen types that are retained as reserve samples.</td>
</tr>
<tr>
<td>C38114</td>
<td>Route of Administration</td>
<td>Route of Administration</td>
<td>The course by which a substance is administered in order to reach the site of action in the body.</td>
</tr>
<tr>
<td>C156604</td>
<td>SDTM IG Version</td>
<td>SDTM IG Version;SDTM Implementation Guide Version</td>
<td>The version of the CDISC Study Data Tabulation Model implementation guide that is being used in the study submission.</td>
</tr>
<tr>
<td>C156605</td>
<td>SDTM Version</td>
<td>SDTM Version</td>
<td>The version of the CDISC Study Data Tabulation Model that is being used in the study submission.</td>
</tr>
<tr>
<td>C98781</td>
<td>Secondary Outcome Measure</td>
<td>Secondary Outcome Measure</td>
<td>The outcome measure(s) that is part of a pre-specified analysis plan used to evaluate the secondary endpoint(s) associated with secondary study objective(s) and/or used to evaluate any measure(s) ancillary to the primary or secondary endpoint(s). (After Clinicaltrials.gov)</td>
</tr>
<tr>
<td>C127799</td>
<td>Secure Delivery XML Required Indicator</td>
<td>Secure Delivery XML Required Indicator</td>
<td>An indication as to whether the XML copy of the EudraCT application requires secure E-mail delivery.</td>
</tr>
<tr>
<td>C117962</td>
<td>Severity Criteria</td>
<td>Severity Criteria</td>
<td>A standard from which a judgment concerning the severity of an event, disease or condition can be established.</td>
</tr>
<tr>
<td>C49696</td>
<td>Sex of Participants</td>
<td>Sex of Participants</td>
<td>The specific sex, either male, female, or mixed of the subject group being studied. (NCI)</td>
</tr>
<tr>
<td>C127800</td>
<td>Single Site EU State Trial Indicator</td>
<td>Single Site EU State Trial Indicator</td>
<td>An indication as to whether the clinical study is being conducted at only one site within the European Union member state concerned by the application.</td>
</tr>
<tr>
<td>C135009</td>
<td>Sponsor’s Study Reference ID</td>
<td>Sponsor’s Study Reference ID</td>
<td>The reference identifier by which the study is known to the sponsor. This may be different from the STUDYID if the data were collected under a different identifier (e.g., used in a situation where a contract facility performs the study and provides a final report).</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
</tr>
<tr>
<td>----------</td>
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<td>---------------</td>
<td>-----------------</td>
</tr>
<tr>
<td>C98783</td>
<td>Stable Disease Minimum Duration</td>
<td>Stable Disease Minimum Duration</td>
<td>The protocol specified minimum amount of time needed to meet the definition of stable disease.</td>
</tr>
<tr>
<td>C16153</td>
<td>Stratification Factor</td>
<td>Stratification Factor</td>
<td>Selected factors that are used during randomization to ensure there is balance of these factors across all subjects within each arm of a study. The subject level values of these factors may be used as fixed effects in statistical models and for sensitivity analyses.</td>
</tr>
<tr>
<td>C90462</td>
<td>Study End Date</td>
<td>Study End Date</td>
<td>The date on which the final data item for a clinical study was collected from the last study participant (that is, last subject, last visit, or as otherwise defined in the study protocol). (CDISC glossary)</td>
</tr>
<tr>
<td>C69208</td>
<td>Study Start Date</td>
<td>Study Start Date</td>
<td>The earliest date of informed consent among any subject (Date/Time of Informed Consent, RFICDTC) that enrolled in the study. For studies conducted without informed consent (ie. emergency use) use the date of treatment. Dates for subjects who were screen failures are not included.</td>
</tr>
<tr>
<td>C49698</td>
<td>Study Stop Rules</td>
<td>Study Stop Rules</td>
<td>The rule, regulation and/or condition that determines the point in time when a clinical trial will be terminated. (NCI)</td>
</tr>
<tr>
<td>C142175</td>
<td>Study Type</td>
<td>Study Type</td>
<td>Describes the role the study plays in determining the interventions a subject receives.</td>
</tr>
<tr>
<td>C126075</td>
<td>Substudy Details</td>
<td>Substudy Details</td>
<td>A textual description of the substudy.</td>
</tr>
<tr>
<td>C126076</td>
<td>Substudy Planned Indicator</td>
<td>Substudy Planned Indicator</td>
<td>An indication as to whether a study performed on a subgroup of subjects included in the original trial (substudy) is planned for the current study.</td>
</tr>
<tr>
<td>C126073</td>
<td>SUSAR Reporting to EVCTM Indicator</td>
<td>SUSAR Reporting to EVCTM Indicator</td>
<td>An indication as to whether suspected unexpected serious adverse reactions (SUSAR) will be reported to a EudraVigilance clinical trial module (EVCTM).</td>
</tr>
<tr>
<td>C126074</td>
<td>SUSAR Reporting to NCA Indicator</td>
<td>SUSAR Reporting to NCA Indicator</td>
<td>An indication as to whether suspected unexpected serious adverse reactions (SUSAR) will be reported to national competent authorities (NCA).</td>
</tr>
<tr>
<td>C126077</td>
<td>Target Follow-Up Duration</td>
<td>Target Follow-Up Duration</td>
<td>The anticipated time period over which each study participant is to be followed. (ClinicalTrials.gov)</td>
</tr>
<tr>
<td>C101302</td>
<td>Therapeutic Area</td>
<td>Therapeutic Area</td>
<td>A knowledge field that focuses on research and development of specific treatments for diseases and pathologic findings, as well as prevention of conditions that negatively impact the health of an individual. (NCI)</td>
</tr>
<tr>
<td>C49658</td>
<td>Trial Blinding Schema</td>
<td>Trial Blinding Schema</td>
<td>The type of experimental design used to describe the level of awareness of the clinical trial subjects and/or investigators of the intervention(s) that they are receiving and/or administering.</td>
</tr>
<tr>
<td>C112038</td>
<td>Trial Disease/Condition Indication</td>
<td>Trial Disease/Condition Indication</td>
<td>The condition, disease or disorder that the clinical trial is intended to investigate or address.</td>
</tr>
<tr>
<td>C163559</td>
<td>Trial Exploratory Objective</td>
<td>Trial Exploratory Objective</td>
<td>The exploratory purpose of the trial.</td>
</tr>
<tr>
<td>C49652</td>
<td>Trial Intent Type</td>
<td>Trial Intent Type</td>
<td>The planned purpose of the therapy, device, or agent under study in the clinical trial.</td>
</tr>
<tr>
<td>C25196</td>
<td>Trial is Randomized</td>
<td>Trial is Randomized</td>
<td>The process of assigning trial subjects to treatment or control groups using an element of chance to determine the assignments in order to reduce bias. NOTE: Unequal randomization is used to allocate subjects into groups at a differential rate; for example, three subjects may be assigned to a treatment group for every one assigned to the control group. [ICH E6 1.48] See also balanced study. (CDISC glossary)</td>
</tr>
<tr>
<td>C49697</td>
<td>Trial Length</td>
<td>Trial Length</td>
<td>Planned length of observation for a single subject.</td>
</tr>
<tr>
<td>C48281</td>
<td>Trial Phase Classification</td>
<td>Trial Phase Classification</td>
<td>Any defined stage in the lifecycle of a clinical trial.</td>
</tr>
<tr>
<td>C85826</td>
<td>Trial Primary Objective</td>
<td>Trial Primary Objective</td>
<td>The principal purpose of the trial.</td>
</tr>
<tr>
<td>C85827</td>
<td>Trial Secondary Objective</td>
<td>Trial Secondary Objective</td>
<td>The auxiliary purpose of the trial.</td>
</tr>
<tr>
<td>C49802</td>
<td>Trial Title</td>
<td>Trial Title</td>
<td>The name of a clinical trial. (NCI)</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
</tr>
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</tr>
<tr>
<td>C49660</td>
<td>Trial Type</td>
<td>Trial Scope;Trial Type</td>
<td>The type of primary outcome or endpoint that the protocol is designed to evaluate. (clinicaltrials.gov)</td>
</tr>
<tr>
<td>C127801</td>
<td>URL Related to Study</td>
<td>URL Related to Study</td>
<td>The uniform resource locator (URL) related to a particular study.</td>
</tr>
<tr>
<td>C127802</td>
<td>URL Related to Study Description</td>
<td>URL Related to Study Description</td>
<td>A textual description of the uniform resource locator (URL) related to a particular study.</td>
</tr>
<tr>
<td>Code</td>
<td>NCI Preferred Term</td>
<td>CDISC Definition</td>
<td>CDISC Synonym</td>
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</tr>
<tr>
<td>C98703</td>
<td>Actual Subject Number</td>
<td>Actual number of subjects enrolled; may include subjects who were not randomized.</td>
<td>Actual Number of Subjects</td>
</tr>
<tr>
<td>C146995</td>
<td>Adaptive Study Design Indicator</td>
<td>Indicate if the study includes a prospectively planned opportunity for modification of one or more specified aspects of the study design and hypotheses based on analysis of data (usually interim data) from subjects in the study.</td>
<td>Adaptive Design</td>
</tr>
<tr>
<td>C49703</td>
<td>Test Product Added to Existing Treatment</td>
<td>The addition of a therapeutic product to the existing regimen in a clinical trial, where both entities remain as discrete products.</td>
<td>Added on to Existing Treatments</td>
</tr>
<tr>
<td>C49694</td>
<td>Planned Maximum Age of Subjects</td>
<td>The anticipated maximum age of the subjects to be entered in a clinical trial. (NCI)</td>
<td>Planned Maximum Age of Subjects</td>
</tr>
<tr>
<td>C49693</td>
<td>Planned Minimum Age of Subjects</td>
<td>The anticipated minimum age of the subjects to be entered in a clinical trial. (NCI)</td>
<td>Planned Minimum Age of Subjects</td>
</tr>
<tr>
<td>C126058</td>
<td>Test Product Added to Existing Treatment</td>
<td>A textual description as to whether a biospecimen is retained and/or contains DNA.</td>
<td>Biospecimen Retained DNA</td>
</tr>
<tr>
<td>C127788</td>
<td>Clinical Study Citation</td>
<td>A bibliographical reference related to a particular study.</td>
<td>Citation Used in Study</td>
</tr>
<tr>
<td>C127789</td>
<td>Sponsor Commercial Status</td>
<td>The state or condition of the sponsor as pertains to whether the sponsor is considered a commercial entity.</td>
<td>Commercial Sponsor Status</td>
</tr>
<tr>
<td>C58612</td>
<td>Active Comparator Drug Indicator</td>
<td>A therapeutically active agent that is intended to provide reference measurements for the experimental protocol of a clinical trial.</td>
<td>Comparative Treatment Name</td>
</tr>
<tr>
<td>C98715</td>
<td>Confirmed Response Minimum Duration</td>
<td>The protocol specified minimum amount of time needed to meet the definition of a confirmed response to treatment.</td>
<td>Confirmed Response Minimum Duration</td>
</tr>
<tr>
<td>C139273</td>
<td>Clinical Study Report Archive Date</td>
<td>The date when the clinical study report was archived.</td>
<td>Clinical Study Report Archive Date</td>
</tr>
<tr>
<td>C15602</td>
<td>CDISC Therapeutic Area User Guide</td>
<td>The name and version of the CDISC therapeutic area user guide that is being used in the study submission.</td>
<td>CDISC Therapeutic Area User Guide Name and Version</td>
</tr>
<tr>
<td>C85582</td>
<td>Current Therapy or Treatment</td>
<td>The literal identifier of the therapy or medication that is currently being given per protocol.</td>
<td>Current Therapy</td>
</tr>
<tr>
<td>C98718</td>
<td>Data Cutoff Date Description</td>
<td>Text that describes the cutoff date.</td>
<td>Data Cutoff Date Description</td>
</tr>
<tr>
<td>C98717</td>
<td>Data Cutoff Date</td>
<td>A date which indicates any data collected by this date will be used for analysis.</td>
<td>Data Cutoff Date</td>
</tr>
<tr>
<td>C135514</td>
<td>Delayed Graft Function Diagnostic Criteria;Delayed Graft Function Dx Criteria</td>
<td>A standard by which the determination of delayed graft function (DGF) is established.</td>
<td>Delayed Graft Function Diagnostic Criteria Name</td>
</tr>
<tr>
<td>C127790</td>
<td>Data Monitoring Committee Indicator</td>
<td>An indication as to whether the clinical trial has an appointed data monitoring committee.</td>
<td>Data Monitoring Committee Indicator</td>
</tr>
<tr>
<td>C25488</td>
<td>Dose Level;Dose per Administration</td>
<td>The amount of drug administered to a patient or test subject at one time or the total quantity administered. [AMA Manual of Style] (CDISC Glossary)</td>
<td>Dose</td>
</tr>
<tr>
<td>C42636</td>
<td>Dose Form</td>
<td>The pharmaceutical dosage form of the drug administered.</td>
<td>Pharmaceutical Dosage Form</td>
</tr>
<tr>
<td>C89081</td>
<td>Dose Frequency</td>
<td>The number of doses administered per a specific interval.</td>
<td>Dose Frequency</td>
</tr>
<tr>
<td>C71137</td>
<td>Dose Regimen</td>
<td>The planned schedule for the administration of an agent (such as a drug, substance or radiation).</td>
<td>Dose Regimen</td>
</tr>
<tr>
<td>C73558</td>
<td>Dose Units</td>
<td>The unit of measure for the dosage form.</td>
<td>Dosage Form Unit</td>
</tr>
<tr>
<td>C117960</td>
<td>Diagnostic Criteria</td>
<td>A standard from which a judgment concerning a medical diagnosis can be established.</td>
<td>Diagnostic Criteria</td>
</tr>
<tr>
<td>C119560</td>
<td>ECG Reading Blinded</td>
<td>Indicates whether assessors of ECGs for this study were blinded to subject identity, timing and treatment.</td>
<td>ECG Evaluator Blinding Parameters</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
</tr>
<tr>
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</tr>
<tr>
<td>C119561</td>
<td>EGCTMON</td>
<td>ECG Continuous Monitoring</td>
<td>Indicates whether the 10-second ECGs for this study were extracted from a continuous recording.</td>
</tr>
<tr>
<td>C119562</td>
<td>EGLEADPR</td>
<td>ECG Planned Primary Lead</td>
<td>The ECG lead which was planned to be used for ECG interval measurements for this study.</td>
</tr>
<tr>
<td>C119563</td>
<td>EGLEADSM</td>
<td>ECG Used Same Lead</td>
<td>Indicates whether all ECG interval measurements for the study were based on the same lead.</td>
</tr>
<tr>
<td>C119564</td>
<td>EGRDMETH</td>
<td>ECG Read Method</td>
<td>The degree of automation involved in assessing the ECGs for this study.</td>
</tr>
<tr>
<td>C119565</td>
<td>EGREPLBL</td>
<td>ECG Replicates at Baseline</td>
<td>Indicates whether this study includes replicate ECGs for time points during the baseline portion of the study.</td>
</tr>
<tr>
<td>C119566</td>
<td>EGREPLTR</td>
<td>ECG Replicates On-Treatment</td>
<td>Indicates whether this study includes replicate ECGs for time points during the on-treatment portion of the study.</td>
</tr>
<tr>
<td>C119582</td>
<td>EGTWVALG</td>
<td>ECG T wave Algorithm</td>
<td>The algorithm used to identify the end of the T wave for ECGs for this study.</td>
</tr>
<tr>
<td>C127791</td>
<td>EMAILXML</td>
<td>Email Address for XML File</td>
<td>The Email address to which copies of the XML format of the EudraCT application should be sent.</td>
</tr>
<tr>
<td>C126059</td>
<td>EMPIPDCN</td>
<td>EMA Decision Number for PIP</td>
<td>An alphanumeric code assigned by the European Medicines Agency (EMA) to an EMA regulatory decision for a pediatric investigation plan (PIP).</td>
</tr>
<tr>
<td>C171505</td>
<td>EPDISIND</td>
<td>Epidemic or Pandemic Related Disruption Indicator</td>
<td>An indication as to whether the study disruption was caused by the epidemic or pandemic.</td>
</tr>
<tr>
<td>C171506</td>
<td>EPIDEMIC</td>
<td>Name of Epidemic or Pandemic; Name of Epidemic and/or Pandemic</td>
<td>The literal identifier of the epidemic and/or pandemic.</td>
</tr>
<tr>
<td>C126060</td>
<td>EURSBIND</td>
<td>EudraCT Resubmission Indicator</td>
<td>An indication as to whether the trial being submitted to the EudraCT is a trial that has been previously submitted to the EudraCT system.</td>
</tr>
<tr>
<td>C126061</td>
<td>EVSNDID</td>
<td>EudraVigilance Sender ID</td>
<td>A unique identifier assigned to the organization that is transmitting an adverse drug reaction report to the EudraVigilance system.</td>
</tr>
<tr>
<td>C126090</td>
<td>EVSNDORG</td>
<td>EudraVigilance Sender Organization</td>
<td>The name of the group or institution that is transmitting an adverse drug reaction report to the EudraVigilance system.</td>
</tr>
<tr>
<td>C127792</td>
<td>EXPARECN</td>
<td>Expanded Access Record NCT Number</td>
<td>The unique alphanumeric identifier for the study with associated expanded access record, as assigned by the clinicaltrials.gov protocol registration and results system (PRS).</td>
</tr>
<tr>
<td>C127793</td>
<td>EXPSTAT</td>
<td>Expanded Access Status</td>
<td>Status indicating availability of an experimental drug or device outside any clinical trial protocol. (clinicaltrials.gov)</td>
</tr>
<tr>
<td>C139274</td>
<td>EXTTIND</td>
<td>Extension Trial Indicator</td>
<td>An indication as to whether the clinical trial is an extension trial.</td>
</tr>
<tr>
<td>C98770</td>
<td>FCNTRY</td>
<td>Planned Country of Investigational Sites</td>
<td>The country name of planned study facility which has received IRB approval.</td>
</tr>
<tr>
<td>C123629</td>
<td>FDAEDEIND</td>
<td>FDA-Regulated Device Study Indicator</td>
<td>An indication as to whether the study involves an FDA-regulated device.</td>
</tr>
<tr>
<td>C123630</td>
<td>FDADRIND</td>
<td>FDA-Regulated Drug Study Indicator</td>
<td>An indication as to whether the study involves an FDA-regulated drug.</td>
</tr>
<tr>
<td>C156603</td>
<td>FDATCHSP</td>
<td>FDA Technical Specification</td>
<td>The name and version of the FDA technical specification that is being used in the study submission.</td>
</tr>
<tr>
<td>C98737</td>
<td>HLTSUBJ</td>
<td>Healthy Subject Indicator</td>
<td>Indicate if persons who have not had the condition(s) being studied or otherwise related conditions or symptoms, as specified in the eligibility requirements, may participate in the study.</td>
</tr>
<tr>
<td>C112038</td>
<td>INDIC</td>
<td>Trial Disease/Condition Indication</td>
<td>The condition, disease or disorder that the clinical trial is intended to investigate or address.</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
</tr>
<tr>
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</tr>
<tr>
<td>C98746</td>
<td>INTMODEL</td>
<td>Intervention Model</td>
<td>The general design of the strategy for assigning interventions to participants in a clinical study. (clinicaltrials.gov)</td>
</tr>
<tr>
<td>C98747</td>
<td>INTTYPE</td>
<td>Intervention Type</td>
<td>The kind of product or procedure studied in a trial.</td>
</tr>
<tr>
<td>C126062</td>
<td>KEYWORD</td>
<td>Protocol Keyword</td>
<td>A word or small set of words designed to convey the focus of the protocol.</td>
</tr>
<tr>
<td>C49697</td>
<td>LENGTH</td>
<td>Trial Length</td>
<td>Planned length of observation for a single subject.</td>
</tr>
<tr>
<td>C124455</td>
<td>MNFCNTRY</td>
<td>Country of Manufacture</td>
<td>The name of the country within which the final product under study is produced.</td>
</tr>
<tr>
<td>C127794</td>
<td>MSEXUTIND</td>
<td>Multiple Site EU State Trial Indicator</td>
<td>An indication as to whether the clinical study is being conducted at multiple sites within the European Union member state concerned by the application.</td>
</tr>
<tr>
<td>C98771</td>
<td>NARMS</td>
<td>Planned Number of Arms</td>
<td>The planned number of intervention groups.</td>
</tr>
<tr>
<td>C126063</td>
<td>NCOHORT</td>
<td>Number of Groups/Cohorts</td>
<td>The number of groups or cohorts that are part of the study.</td>
</tr>
<tr>
<td>C127795</td>
<td>NUMSEUST</td>
<td>Number of Trial Sites EU State</td>
<td>The total number of trial sites within the European Union member state concerned by the application.</td>
</tr>
<tr>
<td>C163559</td>
<td>OBJEXP</td>
<td>Trial Exploratory Objective</td>
<td>The exploratory purpose of the trial.</td>
</tr>
<tr>
<td>C85826</td>
<td>OBJPRIM</td>
<td>Trial Primary Objective</td>
<td>The principal purpose of the trial.</td>
</tr>
<tr>
<td>C85827</td>
<td>OBJSEC</td>
<td>Trial Secondary Objective</td>
<td>The auxiliary purpose of the trial.</td>
</tr>
<tr>
<td>C126064</td>
<td>OBSMODEL</td>
<td>Observational Model</td>
<td>The trial design developed to compare biomedical and/or health outcomes in pre-defined and non-assigned groups of individuals.</td>
</tr>
<tr>
<td>C126065</td>
<td>OBSTIMP</td>
<td>Observational Time Perspective</td>
<td>The temporal relationship between the observation period and time of subject enrollment. (ClinicalTrials.gov)</td>
</tr>
<tr>
<td>C126066</td>
<td>OBSTPOPD</td>
<td>Obs Study Population Description</td>
<td>A description of the population from which the groups or cohorts will be selected within an observational study.</td>
</tr>
<tr>
<td>C126067</td>
<td>OBSTSMM</td>
<td>Observational Study Sampling Method</td>
<td>The sampling method used to assign study participants into groups or cohorts within an observational study.</td>
</tr>
<tr>
<td>C126068</td>
<td>OBSTSMMMD</td>
<td>Obs Study Sampling Method Description</td>
<td>A textual description of the sampling method used to assign study participants into groups or cohorts within an observational study.</td>
</tr>
<tr>
<td>C156601</td>
<td>OUTMSADD</td>
<td>Additional Outcome Measure</td>
<td>Additional key measures that will be used to evaluate the intervention(s) or, for observational studies, that are a focus of the study. These are the outcome measures not used to assess primary or secondary objectives.</td>
</tr>
<tr>
<td>C98724</td>
<td>OUTMSEXP</td>
<td>Exploratory Outcome Measure</td>
<td>The outcome measure(s) that is part of a pre-specified analysis plan used to evaluate the exploratory endpoint(s) associated with exploratory study objective(s) and/or any other measures, excluding post-hoc measures, that are a focus of the study. (After clinicaltrials.gov)</td>
</tr>
<tr>
<td>C98772</td>
<td>OUTMSPRI</td>
<td>Primary Outcome Measure</td>
<td>The outcome measure(s) of greatest importance specified in the protocol, usually the one(s) used in the power calculation, to evaluate the primary endpoint(s) associated with the primary study objective(s). (After ClinicalTrials.gov)</td>
</tr>
<tr>
<td>C98781</td>
<td>OUTMSSEC</td>
<td>Secondary Outcome Measure</td>
<td>The outcome measure(s) that is part of a pre-specified analysis plan used to evaluate the secondary endpoint(s) associated with secondary study objective(s) and/or used to evaluate any measure(s) ancillary to the primary or secondary endpoint(s). (After ClinicalTrials.gov)</td>
</tr>
<tr>
<td>C139275</td>
<td>PASSIND</td>
<td>Post Authorization Safety Study Ind</td>
<td>An indication as to whether the clinical study is a post authorization safety study.</td>
</tr>
<tr>
<td>C98768</td>
<td>PCLAS</td>
<td>Pharmacologic Class</td>
<td>The pharmacological class of the investigational product.</td>
</tr>
<tr>
<td>C123631</td>
<td>PDPSTIND</td>
<td>Pediatric Postmarket Study Indicator</td>
<td>An indication as to whether the study is a pediatric postmarket study.</td>
</tr>
<tr>
<td>Code</td>
<td>NCI Preferred Term</td>
<td>CDISC Definition</td>
<td>CDISC Synonym</td>
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<td>--------------------------------------------</td>
</tr>
<tr>
<td>C123632</td>
<td>Pediatric Study Indicator</td>
<td>An indication as to whether the study is a pediatric study.</td>
<td>Pediatric Study Indicator</td>
</tr>
<tr>
<td>C126069</td>
<td>Pediatric Investigation Plan Indicator</td>
<td>An indication as to whether the trial is part of a pediatric investigation plan (PIP).</td>
<td>Pediatric Investigation Plan Indicator</td>
</tr>
<tr>
<td>C49692</td>
<td>Planned Subject Number</td>
<td>The planned number of subjects to be entered in a clinical trial. (NCI)</td>
<td>Planned Subject Number</td>
</tr>
<tr>
<td>C127796</td>
<td>Planned Trial Duration</td>
<td>The approximate period of time over which the clinical trial is expected to occur.</td>
<td>Planned Trial Duration</td>
</tr>
<tr>
<td>C139276</td>
<td>Planned Treatment Duration</td>
<td>The period of time during which the treatment is intended to be given.</td>
<td>Planned Treatment Duration</td>
</tr>
<tr>
<td>C127797</td>
<td>PubMed ID for Citation Used in Study</td>
<td>A globally unique identifier for a biomedical article, as assigned by PubMed.</td>
<td>PubMed Identifier for Citation Used in Study</td>
</tr>
<tr>
<td>C25196</td>
<td>Randomization Quotient</td>
<td>The randomization quotient is the number of planned subjects to be exposed to investigational therapy, independent of dose or other factors, divided by the total number of planned subjects.</td>
<td>Randomization Quotient</td>
</tr>
<tr>
<td>C98775</td>
<td>Rare Disease Indicator</td>
<td>An indication as to whether the condition under study is considered a rare disease.</td>
<td>Rare Disease Indicator</td>
</tr>
<tr>
<td>C126070</td>
<td>Registry Identifier</td>
<td>Identification numbers assigned to the protocol by clinicaltrials.gov, EudraCT, or other registries.</td>
<td>Clinical Trial Registry Identifier</td>
</tr>
<tr>
<td>C126071</td>
<td>Resubmission Letter</td>
<td>An alphabetic character that describes the incremental order of trial resubmissions.</td>
<td>Resubmission Letter</td>
</tr>
<tr>
<td>C117961</td>
<td>Plan Indicator</td>
<td>A standard from which a judgment concerning a disease relapse can be established.</td>
<td>Plan Indicator</td>
</tr>
<tr>
<td>C38114</td>
<td>Route of Administration</td>
<td>The course by which a substance is administered in order to reach the site of action in the body.</td>
<td>Route of Administration</td>
</tr>
<tr>
<td>C126072</td>
<td>Retained Biospecimen Description</td>
<td>A textual description of the specimen types that are retained as reserve samples.</td>
<td>Retained Biospecimen Description</td>
</tr>
<tr>
<td>C127798</td>
<td>Request for XML Copy of Study Indicator</td>
<td>An indication as to whether the registrant would like to receive an XML copy of their study as saved on EudraCT.</td>
<td>Study Saved as XML Indicator</td>
</tr>
<tr>
<td>C98783</td>
<td>Stable Disease Minimum Duration</td>
<td>The protocol specified minimum amount of time needed to meet the definition of stable disease.</td>
<td>Stable Disease Minimum Duration</td>
</tr>
<tr>
<td>C156604</td>
<td>SDTM IG Version; SDTM Implementation Guide Version</td>
<td>The version of the CDISC Study Data Tabulation Model implementation guide that is being used in the study submission.</td>
<td>Study Data Tabulation Model Implementation Guide Version</td>
</tr>
<tr>
<td>C156605</td>
<td>SDTM Version</td>
<td>The version of the CDISC Study Data Tabulation Model that is being used in the study submission.</td>
<td>Study Data Tabulation Model Version</td>
</tr>
<tr>
<td>C127799</td>
<td>Secure Delivery XML Required Indicator</td>
<td>An indication as to whether the XML copy of the EudraCT application requires secure E-mail delivery.</td>
<td>Requires Secure Email Delivery of XML Indicator</td>
</tr>
<tr>
<td>C90462</td>
<td>Study End Date</td>
<td>The date on which the final data item for a clinical study was collected from the last study participant (that is, last subject, last visit, or as otherwise defined in the study protocol). (CDISC Glossary)</td>
<td>Clinical Study End Date</td>
</tr>
<tr>
<td>C117962</td>
<td>Severity Criteria</td>
<td>A standard from which a judgment concerning the severity of an event, disease or condition can be established.</td>
<td>Severity Criteria</td>
</tr>
<tr>
<td>C49696</td>
<td>Sex of Participants</td>
<td>The specific sex, either male, female, or mixed of the subject group being studied. (NCI)</td>
<td>Sex of Study Group</td>
</tr>
<tr>
<td>C66738</td>
<td>TSPARMCD</td>
<td></td>
<td></td>
</tr>
<tr>
<td>--------</td>
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<td></td>
<td></td>
</tr>
<tr>
<td><strong>NCI Code</strong></td>
<td><strong>CDISC Submission Value</strong></td>
<td><strong>CDISC Synonym</strong></td>
<td><strong>CDISC Definition</strong></td>
</tr>
<tr>
<td>C70793</td>
<td>SPONSOR</td>
<td>Clinical Study Sponsor; Sponsor; Study Sponsor</td>
<td>An entity that is responsible for the initiation, management, and/or financing of a clinical study.</td>
</tr>
<tr>
<td>C135009</td>
<td>SPREFID</td>
<td>Sponsor's Study Reference ID</td>
<td>The reference identifier by which the study is known to the sponsor. This may be different from the STUDYID if the data were collected under a different identifier (e.g., used in a situation where a contract facility performs the study and provides a final report).</td>
</tr>
<tr>
<td>C126073</td>
<td>SREVIND</td>
<td>SUSAR Reporting to EVCTM Indicator</td>
<td>An indication as to whether suspected unexpected serious adverse reactions (SUSAR) will be reported to a EudraVigilance clinical trial module (EVCTM).</td>
</tr>
<tr>
<td>C126074</td>
<td>SRNCAIND</td>
<td>SUSAR Reporting to NCA Indicator</td>
<td>An indication as to whether suspected unexpected serious adverse reactions (SUSAR) will be reported to national competent authorities (NCA).</td>
</tr>
<tr>
<td>C127800</td>
<td>SSEUTIND</td>
<td>Single Site EU State Trial Indicator</td>
<td>An indication as to whether the clinical study is being conducted at only one site within the European Union member state concerned by the application.</td>
</tr>
<tr>
<td>C69208</td>
<td>SSTDTC</td>
<td>Study Start Date</td>
<td>The earliest date of informed consent among any subject (Date/Time of Informed Consent, RFICDT) that enrolled in the study. For studies conducted without informed consent (ie. emergency use) use the date of treatment. Dates for subjects who were screen failures are not included.</td>
</tr>
<tr>
<td>C126075</td>
<td>SSTDYDTL</td>
<td>Substudy Details</td>
<td>A textual description of the substudy.</td>
</tr>
<tr>
<td>C126076</td>
<td>SSTDYIND</td>
<td>Substudy Planned Indicator</td>
<td>An indication as to whether a study performed on a subgroup of subjects included in the original trial (substudy) is planned for the current study.</td>
</tr>
<tr>
<td>C49698</td>
<td>STOPRULE</td>
<td>Study Stop Rules</td>
<td>The rule, regulation and/or condition that determines the point in time when a clinical trial will be terminated. (NCI)</td>
</tr>
<tr>
<td>C16153</td>
<td>STRATFCT</td>
<td>Stratification Factor</td>
<td>Selected factors that are used during randomization to ensure there is balance of these factors across all subjects within each arm of a study. The subject level values of these factors may be used as fixed effects in statistical models and for sensitivity analyses.</td>
</tr>
<tr>
<td>C142175</td>
<td>STYPE</td>
<td>Study Type</td>
<td>Describes the role the study plays in determining the interventions a subject receives.</td>
</tr>
<tr>
<td>C49658</td>
<td>TBLIND</td>
<td>Trial Blinding Schema</td>
<td>The type of experimental design used to describe the level of awareness of the clinical trial subjects and/or investigators of the intervention(s) that they are receiving and/or administering.</td>
</tr>
<tr>
<td>C49647</td>
<td>TCNTRL</td>
<td>Control Type</td>
<td>Comparator against which the study treatment is evaluated.</td>
</tr>
<tr>
<td>C49650</td>
<td>TDIGRP</td>
<td>Diagnosis Group</td>
<td>A grouping of individuals on the basis of a shared procedure or disease, or lack thereof.</td>
</tr>
<tr>
<td>C101302</td>
<td>THERAREA</td>
<td>Therapeutic Area</td>
<td>A knowledge field that focuses on research and development of specific treatments for diseases and pathologic findings, as well as prevention of conditions that negatively impact the health of an individual. (NCI)</td>
</tr>
<tr>
<td>C49652</td>
<td>TINDTP</td>
<td>Trial Intent Type</td>
<td>The planned purpose of the therapy, device, or agent under study in the clinical trial.</td>
</tr>
<tr>
<td>C49802</td>
<td>TITLE</td>
<td>Trial Title</td>
<td>The name of a clinical trial. (NCI)</td>
</tr>
<tr>
<td>C48281</td>
<td>TPHASE</td>
<td>Trial Phase Classification</td>
<td>Any defined stage in the lifecycle of a clinical trial.</td>
</tr>
<tr>
<td>C126077</td>
<td>TRGFUDUR</td>
<td>Target Follow-Up Duration</td>
<td>The anticipated time period over which each study participant is to be followed. (ClinicalTrials.gov)</td>
</tr>
<tr>
<td>C41161</td>
<td>TRT</td>
<td>Investigational Therapy or Treatment</td>
<td>The investigational product under study.</td>
</tr>
<tr>
<td>C49660</td>
<td>TTYPE</td>
<td>Trial Scope; Trial Type</td>
<td>The type of primary outcome or endpoint that the protocol is designed to evaluate. (clinicaltrials.gov)</td>
</tr>
<tr>
<td>C127801</td>
<td>URLSTDY</td>
<td>URL Related to Study</td>
<td>The uniform resource locator (URL) related to a particular study.</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<tr>
<td>C127802</td>
<td>URLSTDYD</td>
<td>URL Related to Study Description</td>
<td>A textual description of the uniform resource locator (URL) related to a particular study.</td>
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<tr>
<td>NCI Code</td>
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<tr>
<td>C132618</td>
<td>TSQM0101</td>
<td>TSQM01-Med to Prevent/Treat Condition</td>
<td>Treatment Satisfaction Questionnaire for Medication - How satisfied or dissatisfied are you with the ability of the medication to prevent or treat your condition?</td>
</tr>
<tr>
<td>C132619</td>
<td>TSQM0102</td>
<td>TSQM01-Way Medication Relieves Symptoms</td>
<td>Treatment Satisfaction Questionnaire for Medication - How satisfied or dissatisfied are you with the way the medication relieves your symptoms?</td>
</tr>
<tr>
<td>C132620</td>
<td>TSQM0103</td>
<td>TSQM01-Time Takes Med to Start Working</td>
<td>Treatment Satisfaction Questionnaire for Medication - How satisfied or dissatisfied are you with the amount of time it takes the medication to start working?</td>
</tr>
<tr>
<td>C132621</td>
<td>TSQM0104</td>
<td>TSQM01-Experience Any Side Effect at All</td>
<td>Treatment Satisfaction Questionnaire for Medication - As a result of taking this medication, do you experience any side effects at all?</td>
</tr>
<tr>
<td>C132622</td>
<td>TSQM0105</td>
<td>TSQM01-How Bothersome Are Side Effects</td>
<td>Treatment Satisfaction Questionnaire for Medication - How bothersome are the side effects of the medication you take to treat your condition?</td>
</tr>
<tr>
<td>C132623</td>
<td>TSQM0106</td>
<td>TSQM01-Interfere With Physical Health</td>
<td>Treatment Satisfaction Questionnaire for Medication - To what extent do the side effects interfere with your physical health and ability to function (i.e., strength, energy levels, etc.)?</td>
</tr>
<tr>
<td>C132624</td>
<td>TSQM0107</td>
<td>TSQM01-Interfere With Mental Function</td>
<td>Treatment Satisfaction Questionnaire for Medication - To what extent do the side effects interfere with your mental function (i.e., ability to think clearly, stay awake, etc.)?</td>
</tr>
<tr>
<td>C132625</td>
<td>TSQM0108</td>
<td>TSQM01-Side Effect Affect Overall Satisf</td>
<td>Treatment Satisfaction Questionnaire for Medication - To what degree have medication side effects affected your overall satisfaction with the medication?</td>
</tr>
<tr>
<td>C132626</td>
<td>TSQM0109</td>
<td>TSQM01-Easy/Difficult Use Medication</td>
<td>Treatment Satisfaction Questionnaire for Medication - How easy or difficult is it to use the medication in its current form?</td>
</tr>
<tr>
<td>C132627</td>
<td>TSQM0110</td>
<td>TSQM01-Easy/Difficult to Plan Use of Med</td>
<td>Treatment Satisfaction Questionnaire for Medication - How easy or difficult is it to plan when you will use the medication each time?</td>
</tr>
<tr>
<td>C132628</td>
<td>TSQM0111</td>
<td>TSQM01-Convenient/Inconvenient Take Med</td>
<td>Treatment Satisfaction Questionnaire for Medication - How convenient or inconvenient is it to take the medication as instructed?</td>
</tr>
<tr>
<td>C132629</td>
<td>TSQM0112</td>
<td>TSQM01-Confident Med Is Good for You</td>
<td>Treatment Satisfaction Questionnaire for Medication - Overall, how confident are you that taking this medication is a good thing for you?</td>
</tr>
<tr>
<td>C132630</td>
<td>TSQM0113</td>
<td>TSQM01-Certain Good Things Outweigh Bad</td>
<td>Treatment Satisfaction Questionnaire for Medication - How certain are you that the good things about your medication outweigh the bad things?</td>
</tr>
<tr>
<td>C132631</td>
<td>TSQM0114</td>
<td>TSQM01-Satisfied/Dissatisfied With Med</td>
<td>Treatment Satisfaction Questionnaire for Medication - Taking all things into account, how satisfied or dissatisfied are you with this medication?</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<td>TSQM01-Experience Any Side Effect at All</td>
<td>TSQM01-Experience Any Side Effect at All</td>
<td>Treatment Satisfaction Questionnaire for Medication - As a result of taking this medication, do you experience any side effects at all?</td>
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<td>TSQM01-How Bothersome Are Side Effects</td>
<td>TSQM01-How Bothersome Are Side Effects</td>
<td>Treatment Satisfaction Questionnaire for Medication - How bothersome are the side effects of the medication you take to treat your condition?</td>
</tr>
<tr>
<td>C132624</td>
<td>TSQM01-Interfere With Mental Function</td>
<td>TSQM01-Interfere With Mental Function</td>
<td>Treatment Satisfaction Questionnaire for Medication - To what extent do the side effects interfere with your mental function (i.e., ability to think clearly, stay awake, etc.)?</td>
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<td>C132623</td>
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<td>Treatment Satisfaction Questionnaire for Medication - To what extent do the side effects interfere with your physical health and ability to function (i.e., strength, energy levels, etc.)?</td>
</tr>
<tr>
<td>C132618</td>
<td>TSQM01-Med to Prevent/Treat Condition</td>
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</tr>
<tr>
<td>C132631</td>
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<td>C132620</td>
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</tr>
<tr>
<td>C132619</td>
<td>TSQM01-Way Medication Relieves Symptoms</td>
<td>TSQM01-Way Medication Relieves Symptoms</td>
<td>Treatment Satisfaction Questionnaire for Medication - How satisfied or dissatisfied are you with the way the medication relieves your symptoms?</td>
</tr>
<tr>
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</tr>
<tr>
<td>C158283</td>
<td>ADHESION PERFORMANCE</td>
<td></td>
<td>A type of study designed to evaluate the strength of the bond between an adhesive and the application surface.</td>
</tr>
<tr>
<td>C158284</td>
<td>ALCOHOL EFFECT</td>
<td></td>
<td>A type of study designed to evaluate the effects of alcohol on investigational product safety and/or efficacy.</td>
</tr>
<tr>
<td>C49664</td>
<td>BIO-AVAILABILITY</td>
<td></td>
<td>A study of the degree to which or rate at which a drug or other substance is absorbed or becomes available at the site of physiological activity after administration. (NCI)</td>
</tr>
<tr>
<td>C49665</td>
<td>BIO-EQUIVALENCE</td>
<td></td>
<td>A study most often used to compare the efficacy of different formulations to treat a given disease. It is the testing of an old versus a new formulation in healthy volunteers or subjects with the disease under study and usually in one dose. (NCI)</td>
</tr>
<tr>
<td>C158288</td>
<td>BIOSIMILARITY</td>
<td></td>
<td>A type of study designed to evaluate whether a biologic test article is highly similar in function and effect to an existing biologic that has already been clinically tested and approved for use.</td>
</tr>
<tr>
<td>C158285</td>
<td>DEVICE-DRUG INTERACTION</td>
<td></td>
<td>A type of study designed to evaluate the interaction between a device and a drug, where the use of one may affect the disposition, function, efficacy, or safety of the other.</td>
</tr>
<tr>
<td>C49653</td>
<td>DIAGNOSIS</td>
<td></td>
<td>A type of study designed to evaluate intervention(s) aimed at identifying a disease or condition.</td>
</tr>
<tr>
<td>C158289</td>
<td>DOSE FINDING</td>
<td></td>
<td>An early phase clinical study with the objective of determining the optimal dose of an investigational product.</td>
</tr>
<tr>
<td>C158290</td>
<td>DOSE PROPORTIONALITY</td>
<td></td>
<td>A type of study designed to evaluate the relationship between dose and resulting exposure.</td>
</tr>
<tr>
<td>C127803</td>
<td>DOSE RESPONSE</td>
<td></td>
<td>A study of the effect of dose changes on the efficacy of a drug in order to determine the dose-response relationship and optimal dose of a therapy.</td>
</tr>
<tr>
<td>C158286</td>
<td>DRUG-DRUG INTERACTION</td>
<td></td>
<td>A type of study designed to evaluate the interaction between drugs, where the use of one may affect the disposition, efficacy, or safety of the other.</td>
</tr>
<tr>
<td>C49666</td>
<td>EFFICACY</td>
<td></td>
<td>A study of the relative therapeutic efficacy of treatment of a disease. Usually this is a Phase II or III study. (NCI)</td>
</tr>
<tr>
<td>C98729</td>
<td>FOOD EFFECT</td>
<td></td>
<td>Studies that are conducted to assess the effect of food on the rate and extent of absorption of a drug, either compared to a fasted state or to a reference drug.</td>
</tr>
<tr>
<td>C120842</td>
<td>IMMUNOGENICITY</td>
<td></td>
<td>A study that assesses an agent’s ability to provoke an immune response.</td>
</tr>
<tr>
<td>C49662</td>
<td>PHARMACODYNAMIC</td>
<td></td>
<td>A study of the biochemical and physiological effect of a drug and the mechanism of drug action and the relationship between drug concentration and effect. (NCI)</td>
</tr>
<tr>
<td>C39493</td>
<td>PHARMACOECONOMIC</td>
<td></td>
<td>A study that assesses the value associated with a given drug in therapeutic and economic terms. This type of study is multidisciplinary in nature and takes into consideration the social and economic costs (resource utilization costs including direct, indirect, and intangible costs) of drug therapy in addition to its direct therapeutic benefits. Analyses relate the difference in therapeutic benefits to the difference in costs between treatment alternatives. (NCI)</td>
</tr>
<tr>
<td>C129001</td>
<td>PHARMACOGENETIC</td>
<td></td>
<td>A study that assesses variation in DNA sequence, usually within a single gene, and its effect on drug response.</td>
</tr>
<tr>
<td>C49661</td>
<td>PHARMACOGENOMIC</td>
<td></td>
<td>A study that identifies or assesses variations within the entire genome, including DNA, RNA, or transcriptional elements, and its effects on drug response.</td>
</tr>
<tr>
<td>C49663</td>
<td>PHARMACOKINETIC</td>
<td></td>
<td>A study of the process by which a drug is absorbed, distributed, metabolized, and eliminated by the body. (NCI)</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
</tr>
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</tr>
<tr>
<td>C161477</td>
<td>POSITION EFFECT</td>
<td></td>
<td>A type of study designed to evaluate the effect of body position during and/or after administration of the investigational product.</td>
</tr>
<tr>
<td>C49657</td>
<td>PREVENTION</td>
<td>Prophylaxis Study</td>
<td>A type of study designed to identify actions necessary to permanently eliminate or reduce the long-term risk to human life as a result of a particular medication or treatment regimen.</td>
</tr>
<tr>
<td>C49667</td>
<td>SAFETY</td>
<td></td>
<td>A study that assesses the medical risks to a subject. Safety is usually assessed by examining a wide range of clinical parameters, including adverse events, vital signs, physical exam, laboratory tests.</td>
</tr>
<tr>
<td>C161478</td>
<td>SWALLOWING FUNCTION</td>
<td></td>
<td>A type of study designed to evaluate the effect of the investigational product on the physiologic act of swallowing.</td>
</tr>
<tr>
<td>C158287</td>
<td>THOROUGH QT</td>
<td>TQT Study</td>
<td>A type of study designed to evaluate the ability of an investigational product and/or approved drug to delay cardiac ventricular repolarization as detected by QT prolongation and other ECG parameters.</td>
</tr>
<tr>
<td>C98791</td>
<td>TOLERABILITY</td>
<td></td>
<td>A type of safety study that assesses the degree to which overt adverse effects can be tolerated by the subject.</td>
</tr>
<tr>
<td>C49656</td>
<td>TREATMENT</td>
<td>Therapy Trial</td>
<td>A type of study designed to evaluate intervention(s) for treatment of disease, syndrome or condition.</td>
</tr>
<tr>
<td>C161479</td>
<td>USABILITY TESTING</td>
<td></td>
<td>A type of study designed to evaluate the user experience with a product.</td>
</tr>
<tr>
<td>C161480</td>
<td>WATER EFFECT</td>
<td></td>
<td>A type of study designed to evaluate the effects of water on investigational product safety and/or efficacy.</td>
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**TUG01TC (Timed Up and Go Test Functional Test Test Code)**

NCI Code: C115400, Codelist extensible: No

<table>
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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C115400</td>
<td>TUG01TC</td>
<td>TUG01-Time to Complete TUG Test</td>
<td>Timed Up and Go - Time in seconds to complete TUG test. TUG - Time to Complete TUG Test</td>
<td>TUG Test</td>
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### TUG01TN (Timed Up and Go Test Functional Test Test Name)

NCI Code: C115399, Codelist extensible: No

<table>
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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tr>
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<td>TUG01TN</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>C115819</td>
<td>TUG01-Time to Complete</td>
<td>TUG01-Time to Complete</td>
<td>Timed Up and Go - Time in seconds to complete TUG test.</td>
<td>TUG - Time to Complete TUG Test</td>
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### TUIDRS (Tumor or Lesion Identification Test Results)

**NCI Code:** C123650, **Codelist extensible:** Yes

<table>
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<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tbody>
<tr>
<td>C14172</td>
<td>BENIGN</td>
<td>Benign</td>
<td>For neoplasms, a non-infiltrating and non-metastasizing neoplastic process that is characterized by the absence of morphologic features associated with malignancy (e.g., severe atypia, nuclear pleomorphism, tumor cell necrosis, and abnormal mitoses). For other conditions, a process that is mild in nature and not dangerous to health. (NCI)</td>
<td>Benign</td>
</tr>
<tr>
<td>C132466</td>
<td>BONE LESION</td>
<td>A localized pathological or traumatic structural change, damage, deformity, or discontinuity of the bone.</td>
<td>Bone Lesion Identification</td>
<td></td>
</tr>
<tr>
<td>C25321</td>
<td>DISTANT</td>
<td>Of or belonging to an area on the body that is far apart in relation to a point of origin.</td>
<td>Distant</td>
<td></td>
</tr>
<tr>
<td>C67263</td>
<td>LOCAL</td>
<td>Of or belonging to a restricted area on the body in relation to a point of origin.</td>
<td>Local</td>
<td></td>
</tr>
<tr>
<td>C161481</td>
<td>LOCATION OF INTEREST</td>
<td>The identification of an anatomical location that may contain a tumor, lesion or site of disease, and is part of the assessment of the response to the therapeutic intervention.</td>
<td>Anatomical Location of Interest</td>
<td></td>
</tr>
<tr>
<td>C25388</td>
<td>LOCOREGIONAL</td>
<td>Of or belonging to either a local and/or regional area of the body in relation to a point of origin.</td>
<td>Local-Regional</td>
<td></td>
</tr>
<tr>
<td>C103416</td>
<td>MEASURED</td>
<td>The identification of a tumor, lesion, or site of disease that is present at baseline and will be quantifiably measured.</td>
<td>Measured Tumor Identification</td>
<td></td>
</tr>
<tr>
<td>C94522</td>
<td>NEW</td>
<td>The identification of a tumor, lesion, or site of disease which has not been previously seen or characterized.</td>
<td>New Lesion Identification</td>
<td></td>
</tr>
<tr>
<td>C132467</td>
<td>NEW BONE LESION</td>
<td>A localized pathological or traumatic structural change, damage, deformity, or discontinuity of the bone, which has not been previously seen or characterized.</td>
<td>New Bone Lesion Lesion Identification</td>
<td></td>
</tr>
<tr>
<td>C139126</td>
<td>NEW NON-TARGET</td>
<td>The identification of a tumor, lesion, or site of disease that will be assessed qualitatively over time, and which was not detected at baseline.</td>
<td>New Non-Target Lesion Identification</td>
<td></td>
</tr>
<tr>
<td>C139127</td>
<td>NEW TARGET</td>
<td>The identification of a tumor, lesion, or site of disease that will be assessed quantitatively over time, and which was not detected at baseline.</td>
<td>New Target Lesion Identification</td>
<td></td>
</tr>
<tr>
<td>C103423</td>
<td>NON-MEASURABLE</td>
<td>The identification of a tumor, lesion, or site of disease that is incapable of being measured at baseline.</td>
<td>Non-Measurable Tumor Identification</td>
<td></td>
</tr>
<tr>
<td>C94521</td>
<td>NON-TARGET</td>
<td>The identification of a tumor, lesion or site of disease that is present at baseline and not considered a target, but may be part of the objective assessment of the response to the therapeutic intervention.</td>
<td>Non-Target Lesion Identification</td>
<td></td>
</tr>
<tr>
<td>C132468</td>
<td>NON-TARGET ENHANCING</td>
<td>The identification of a contrast-enhancing tumor, lesion, or site of disease that is present at baseline and not considered a target, but may be part of the objective assessment of the response to the therapeutic intervention.</td>
<td>Non-target Enhancing Lesion Identification</td>
<td></td>
</tr>
<tr>
<td>C132469</td>
<td>NON-TARGET EXTRA NODAL</td>
<td>The identification of a tumor or lesion located outside of or independent of any lymph nodes that is present at baseline and not considered a target, but may be part of the assessment of the response to the therapeutic intervention.</td>
<td>Non-Target Extra Nodal Lesion Identification</td>
<td></td>
</tr>
<tr>
<td>C132470</td>
<td>NON-TARGET NODAL</td>
<td>The identification of a tumor or lesion located at or near the lymph node that is present at baseline and not considered a target, but may be part of the assessment of the response to the therapeutic intervention.</td>
<td>Non-Target Nodal Lesion Identification</td>
<td></td>
</tr>
<tr>
<td>C132471</td>
<td>NON-TARGET NON-ENHANCING</td>
<td>The identification of a non-contrast-enhancing tumor, lesion, or site of disease that is present at baseline and not considered a target, but may be part of the assessment of the response to the therapeutic intervention.</td>
<td>Non-target Non-enhancing Lesion Identification</td>
<td></td>
</tr>
<tr>
<td>C103425</td>
<td>NOT MEASURED</td>
<td>The identification of a tumor, lesion, or site of disease that is present at baseline and will not be quantifiably measured.</td>
<td>Not Measured Tumor Identification</td>
<td></td>
</tr>
<tr>
<td>C25643</td>
<td>REGIONAL</td>
<td>Of or belonging to a broader area or region of the body in relation to a point of origin.</td>
<td>Regional</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
<td>C94520</td>
<td>TARGET</td>
<td>Index</td>
<td>The identification of a tumor, lesion, or site of disease that is present at baseline and is the target of the therapeutic intervention.</td>
<td>Target Lesion Identification</td>
</tr>
<tr>
<td>C103442</td>
<td>TARGET EXTRA NODAL</td>
<td></td>
<td>The identification of a tumor or lesion that is present at baseline, located outside of or independent of any lymph nodes, and is the target of the therapeutic intervention.</td>
<td>Target Extra Nodal Tumor Identification</td>
</tr>
<tr>
<td>C103443</td>
<td>TARGET NODAL</td>
<td></td>
<td>The identification of a tumor or lesion located at or near the lymph node that is present at baseline and is the target of the therapeutic intervention.</td>
<td>Target Nodal Tumor Identification</td>
</tr>
<tr>
<td>C103444</td>
<td>TARGET NODULE</td>
<td></td>
<td>The identification of a nodule that is the target of the therapeutic intervention.</td>
<td>Target Nodule Tumor Identification</td>
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<tr>
<td>C17998</td>
<td>UNKNOWN</td>
<td>U;UNK;Unknown</td>
<td>Not known, not observed, not recorded, or refused. (NCI)</td>
<td>Unknown</td>
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<tr>
<td>C161485</td>
<td>Cardiovascular Lesion Indicator</td>
<td>Cardiovascular Lesion Indicator</td>
<td>An indication as to whether a cardiovascular lesion is present.</td>
<td>Cardiovascular Lesion Indicator</td>
</tr>
<tr>
<td>C123633</td>
<td>Disease Recurrence Relative Location</td>
<td>Disease Recurrence Relative Location</td>
<td>A description of the region or relative location for the disease recurrence.</td>
<td>Disease Recurrence Relative Location</td>
</tr>
<tr>
<td>C161484</td>
<td>Fibrotic Lesion Indicator</td>
<td>Fibrotic Lesion Indicator</td>
<td>An indication as to whether a fibrotic lesion is present.</td>
<td>Fibrotic Lesion Indicator</td>
</tr>
<tr>
<td>C119567</td>
<td>Graft Lesion Identification</td>
<td>Graft Lesion Identification</td>
<td>An indication that a graft with a lesion has been located and characterized.</td>
<td>Graft Lesion Identification</td>
</tr>
<tr>
<td>C94189</td>
<td>Lesion Identification</td>
<td>Lesion Identification</td>
<td>An indication that a lesion has been located and characterized.</td>
<td>Lesion Identification</td>
</tr>
<tr>
<td>C119568</td>
<td>Limb Lesion Identification</td>
<td>Limb Lesion Identification</td>
<td>An indication that a limb containing a lesion has been selected and characterized.</td>
<td>Limb Associated Lesion Identification</td>
</tr>
<tr>
<td>C161482</td>
<td>Measurable Tumor Indicator</td>
<td>Measurable Tumor Indicator</td>
<td>An indication as to whether a measurable tumor is present.</td>
<td>Measurable Tumor Indicator</td>
</tr>
<tr>
<td>C154853</td>
<td>Metastatic Tumor Site Indicator</td>
<td>Metastatic Tumor Site Indicator</td>
<td>An indication as to whether an anatomical location contains metastases.</td>
<td>Metastatic Tumor Site Indicator</td>
</tr>
<tr>
<td>C161483</td>
<td>Non-Target Indicator</td>
<td>Non-Target Indicator</td>
<td>An indication as to whether a non-target tumor, lesion, or site of disease is present.</td>
<td>Non-Target Indicator</td>
</tr>
<tr>
<td>C172602</td>
<td>Primary Tumor Site Indicator</td>
<td>Primary Tumor Site Indicator</td>
<td>An indication as to whether an anatomical location is the primary tumor site of disease.</td>
<td>Primary Tumor Site Indicator</td>
</tr>
<tr>
<td>C94523</td>
<td>Tumor Identification</td>
<td>Tumor Identification</td>
<td>A classification of malignant disease manifestation as part of the response assessment.</td>
<td>Tumor Identification</td>
</tr>
<tr>
<td>C94525</td>
<td>Tumor Merged</td>
<td>Tumor Merged</td>
<td>An indication that multiple tumors have coalesced into one tumor.</td>
<td>Matted Tumor Mass Present</td>
</tr>
<tr>
<td>C96642</td>
<td>Tumor Split</td>
<td>Tumor Split</td>
<td>An indication that a single tumor has divided into two or more tumors.</td>
<td>Tumor Split</td>
</tr>
<tr>
<td>C119569</td>
<td>Vessel Lesion Identification</td>
<td>Vessel Lesion Identification</td>
<td>An indication that a vessel with a lesion has been located and characterized.</td>
<td>Vessel Lesion Identification</td>
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</table>
# TUTESTCD (Tumor or Lesion Identification Test Code)

NCI Code: C96784, Codelist extensible: Yes

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<tr>
<th>NCI Code</th>
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<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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<tr>
<td>C161485</td>
<td>CVLIND</td>
<td>Cardiovascular Lesion Indicator</td>
<td>An indication as to whether a cardiovascular lesion is present.</td>
<td>Cardiovascular Lesion Indicator</td>
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<tr>
<td>C123633</td>
<td>DRCRLTLC</td>
<td>Disease Recurrence Relative Location</td>
<td>A description of the region or relative location for the disease recurrence.</td>
<td>Disease Recurrence Relative Location</td>
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<tr>
<td>C161484</td>
<td>FIBLIND</td>
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<td>C119567</td>
<td>GRLIDENT</td>
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<td>Graft Lesion Identification</td>
</tr>
<tr>
<td>C94189</td>
<td>LESIDENT</td>
<td>Lesion Identification</td>
<td>An indication that a lesion has been located and characterized.</td>
<td>Lesion Identification</td>
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<tr>
<td>C119568</td>
<td>LMLIDENT</td>
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<td>Measurable Tumor Indicator</td>
</tr>
<tr>
<td>C154853</td>
<td>METIND</td>
<td>Metastatic Tumor Site Indicator</td>
<td>An indication as to whether an anatomical location contains metastases.</td>
<td>Metastatic Tumor Site Indicator</td>
</tr>
<tr>
<td>C161483</td>
<td>NTIND</td>
<td>Non-Target Indicator</td>
<td>An indication as to whether a non-target tumor, lesion, or site of disease is present.</td>
<td>Non-Target Indicator</td>
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<tr>
<td>C172602</td>
<td>PTSIND</td>
<td>Primary Tumor Site Indicator</td>
<td>An indication as to whether an anatomical location is the primary tumor site of disease.</td>
<td>Primary Tumor Site Indicator</td>
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<tr>
<td>C94525</td>
<td>TUMERGE</td>
<td>Tumor Merged</td>
<td>An indication that multiple tumors have coalesced into one tumor.</td>
<td>Matted Tumor Mass Present</td>
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<tr>
<td>C94523</td>
<td>TUMIDENT</td>
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<td>A classification of malignant disease manifestation as part of the response assessment.</td>
<td>Tumor Identification</td>
</tr>
<tr>
<td>C96642</td>
<td>TUSPLIT</td>
<td>Tumor Split</td>
<td>An indication that a single tumor has divided into two or more tumors.</td>
<td>Tumor Split</td>
</tr>
<tr>
<td>C119569</td>
<td>VSLIDENT</td>
<td>Vessel Lesion Identification</td>
<td>An indication that a vessel with a lesion has been located and characterized.</td>
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<tr>
<td>C155374</td>
<td>UHDR103A</td>
<td>UHDR1-Saccade Velocity: Horizontal</td>
<td>Unified Huntington's Disease Rating Scale '99 - Saccade velocity, horizontal.</td>
<td>UHDRS 1999 Version - Saccade Velocity: Horizontal</td>
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<tr>
<td>C155376</td>
<td>UHDR104</td>
<td>UHDR1-Dysarthria</td>
<td>Unified Huntington's Disease Rating Scale '99 - Dysarthria.</td>
<td>UHDRS 1999 Version - Dysarthria</td>
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<td>C155377</td>
<td>UHDR105</td>
<td>UHDR1-Tongue Protrusion</td>
<td>Unified Huntington's Disease Rating Scale '99 - Tongue protrusion.</td>
<td>UHDRS 1999 Version - Tongue Protrusion</td>
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<td>C155398</td>
<td>UHDR113</td>
<td>UHDR1-Gait</td>
<td>Unified Huntington's Disease Rating Scale '99 - Gait.</td>
<td>UHDRS 1999 Version - Gait</td>
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<tr>
<td>C155399</td>
<td>UHDR114</td>
<td>UHDR1-Tandem Walking</td>
<td>Unified Huntington's Disease Rating Scale '99 - Tandem walking.</td>
<td>UHDRS 1999 Version - Tandem Walking</td>
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<tr>
<td>C155400</td>
<td>UHDR115</td>
<td>UHDR1-Retropulsion Pull Test</td>
<td>Unified Huntington's Disease Rating Scale '99 - Retropulsion pull test.</td>
<td>UHDRS 1999 Version - Retropulsion Pull Test</td>
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<tr>
<td>C155401</td>
<td>UHDR117</td>
<td>UHDR1-Diagnosis Confidence Level</td>
<td>Unified Huntington's Disease Rating Scale '99 - Diagnosis confidence level: To what degree are you confident that this person meets the operational definition of the unequivocal presence of an otherwise unexplained extrapyramidal movement disorder (e.g., chorea, dystonia, bradykinesia, rigidity) in a subject at risk of HD?</td>
<td>UHDRS 1999 Version - Diagnosis Confidence Level</td>
</tr>
<tr>
<td>C155402</td>
<td>UHDR119</td>
<td>UHDR1-Verbal Fluency Test</td>
<td>Unified Huntington's Disease Rating Scale '99 - Verbal fluency test (raw score).</td>
<td>UHDRS 1999 Version - Verbal Fluency Test</td>
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<tr>
<td>C155403</td>
<td>UHDR120</td>
<td>UHDR1-Symbol Digit Modalities Test</td>
<td>Unified Huntington's Disease Rating Scale '99 - Symbol digit modalities test (raw score).</td>
<td>UHDRS 1999 Version - Symbol Digit Modalities Test</td>
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<tr>
<td>C155404</td>
<td>UHDR125A</td>
<td>UHDR1-Depressed Mood: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Depressed mood: Frequency: Within the past month, how often have you been feeling sad, down or &quot;blue&quot;?</td>
<td>UHDRS 1999 Version - Depressed Mood: Frequency</td>
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<tr>
<td>C155405</td>
<td>UHDR125B</td>
<td>UHDR1-Depressed Mood: Severity</td>
<td>Unified Huntington's Disease Rating Scale '99 - Depressed mood: Severity: How has your mood affected your daily activities? [Evidence of sad mood from behavioral observation includes sad voice or expression, tearfulness,].</td>
<td>UHDRS 1999 Version - Depressed Mood: Severity</td>
</tr>
<tr>
<td>C155406</td>
<td>UHDR126A</td>
<td>UHDR1-Apathy: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Apathy: Frequency: Within the past month, how often have you found that you have lost interest in things that used to be important to you?</td>
<td>UHDRS 1999 Version - Apathy: Frequency</td>
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<tr>
<td>C155408</td>
<td>UHDR127A</td>
<td>UHDR1-Self-esteem/Guilt: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Self-esteem/guilt: Frequency: Within the past month, how often have you been feeling badly about yourself?</td>
<td>UHDRS 1999 Version - Self-esteem/Guilt: Frequency</td>
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<tr>
<td>C155410</td>
<td>UHDR128A</td>
<td>UHDR1-Suicidal Thoughts: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Suicidal thoughts: Frequency: Within the past month, how often have you thought about hurting yourself or ending it all?</td>
<td>UHDRS 1999 Version - Suicidal Thoughts: Frequency</td>
</tr>
<tr>
<td>C155411</td>
<td>UHDR128B</td>
<td>UHDR1-Suicidal Thoughts: Severity</td>
<td>Unified Huntington's Disease Rating Scale '99 - Suicidal thoughts: Severity: Do you have a plan in mind to end it all? Have you taken any steps toward carrying out your plan?</td>
<td>UHDRS 1999 Version - Suicidal Thoughts: Severity</td>
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<tr>
<td>C155412</td>
<td>UHDR129A</td>
<td>UHDR1-Anxiety: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Anxiety: Frequency: Within the past month, how often have you found yourself worrying about things?</td>
<td>UHDRS 1999 Version - Anxiety: Frequency</td>
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<tr>
<td>C155413</td>
<td>UHDR129B</td>
<td>UHDR1-Anxiety: Severity</td>
<td>Unified Huntington's Disease Rating Scale '99 - Anxiety: Severity: How much has nervousness or worry affected your daily activities?</td>
<td>UHDRS 1999 Version - Anxiety: Severity</td>
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<tr>
<td>C155414</td>
<td>UHDR130A</td>
<td>UHDR1-Irritable Behavior: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Irritable behavior: Frequency: In the past month, how often have you felt impatient, irritable, or &quot;cranky&quot;?</td>
<td>UHDRS 1999 Version - Irritable Behavior: Frequency</td>
</tr>
<tr>
<td>C155415</td>
<td>UHDR130B</td>
<td>UHDR1-Irritable Behavior: Severity</td>
<td>Unified Huntington's Disease Rating Scale '99 - Irritable behavior: Severity: How has irritability impacted your ability to get along with others?</td>
<td>UHDRS 1999 Version - Irritable Behavior: Severity</td>
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<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<tr>
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<td>UHDR131A</td>
<td>UHDR1-Disruptive Behavior: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Disruptive or aggressive behavior: Frequency: Within the past month, how often have you had emotional or temper outbursts? How often have you had times when you lost control of yourself?</td>
<td>UHDRS 1999 Version - Disruptive Behavior: Frequency</td>
</tr>
<tr>
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<td>UHDR131B</td>
<td>UHDR1-Disruptive Behavior: Severity</td>
<td>Unified Huntington's Disease Rating Scale '99 - Disruptive or aggressive behavior: Severity: Have you used threats or hostile words? Have you hit or shoved or thrown things or expressed your temper in a physical way?</td>
<td>UHDRS 1999 Version - UHDR1-Disruptive Behavior: Severity</td>
</tr>
<tr>
<td>C155418</td>
<td>UHDR132A</td>
<td>UHDR1-Perseverative Thinking: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Perseverative/obsessional thinking: Frequency: Within the past month, how often have you found yourself getting stuck on certain ideas? How often have you been bothered by thoughts, images, or fears that keep coming back even if you try not to have them?</td>
<td>UHDRS 1999 Version - Perseverative Thinking: Frequency</td>
</tr>
<tr>
<td>C155420</td>
<td>UHDR133A</td>
<td>UHDR1-Compulsive Behavior: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Compulsive behavior: Frequency: Within the past month, how often have you found yourself doing certain things over and over again (counting, washing, checking)?</td>
<td>UHDRS 1999 Version - UHDR1-Compulsive Behavior: Frequency</td>
</tr>
<tr>
<td>C155422</td>
<td>UHDR134A</td>
<td>UHDR1-Delusions: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Delusions: Frequency: How often does it seem like people are out to get you, people are controlling you, or you are very suspicious of others? Do you have special powers or importance?</td>
<td>UHDRS 1999 Version - UHDR1-Delusions: Frequency</td>
</tr>
<tr>
<td>C155423</td>
<td>UHDR134B</td>
<td>UHDR1-Delusions: Severity</td>
<td>Unified Huntington's Disease Rating Scale '99 - Delusions: Severity: When you feel suspicious (insert delusion here), are you able to convince yourself that it is not rational? [Severity should reflect the behavior's impact on the individual's ability to carry out daily activities as indicated by response choices.].</td>
<td>UHDRS 1999 Version - UHDR1-Delusions: Severity</td>
</tr>
<tr>
<td>C155424</td>
<td>UHDR135A</td>
<td>UHDR1-Hallucinations: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Hallucinations: Frequency: How often have you heard things that other people couldn't hear, or seen things that other people couldn't see?</td>
<td>UHDRS 1999 Version - UHDR1-Hallucinations: Frequency</td>
</tr>
<tr>
<td>C155425</td>
<td>UHDR135B</td>
<td>UHDR1-Hallucinations: Severity</td>
<td>Unified Huntington's Disease Rating Scale '99 - Hallucinations: Severity: When you see or hear things (insert hallucination here), are you able to convince yourself that it is not rational? [Severity should reflect the behavior's impact on the individual's ability to carry out daily activities as indicated by response choices.].</td>
<td>UHDRS 1999 Version - UHDR1-Hallucinations: Severity</td>
</tr>
<tr>
<td>C155426</td>
<td>UHDR136</td>
<td>UHDR1-Examiner Believe Subject Confused</td>
<td>Unified Huntington's Disease Rating Scale '99 - Confusion is defined as intermittent or persistent disorganized thinking, perceptual disturbances or disorientation to time, place, or person. Does the examiner believe the subject is confused?</td>
<td>UHDRS 1999 Version - UHDR1-Examiner Believe Subject Confused</td>
</tr>
<tr>
<td>C155427</td>
<td>UHDR136A</td>
<td>UHDR1-Confusion Altered Performance</td>
<td>Unified Huntington's Disease Rating Scale '99 - If yes: Does the examiner believe that this has altered the performance on the UHDRS?</td>
<td>UHDRS 1999 Version - UHDR1-Confusion Altered Performance</td>
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<tr>
<td>C155428</td>
<td>UHDR137</td>
<td>UHDR1-Examiner Believe Signs of Dementia</td>
<td>Unified Huntington's Disease Rating Scale '99 - Dementia is defined as progressive impairment in memory, abstract thinking or judgment that interferes with work or usual social activities and relationships. Does the examiner believe that the participant is showing signs of dementia?</td>
<td>UHDRS 1999 Version - UHDR1-Examiner Believe Signs of Dementia</td>
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<tr>
<td>C155429</td>
<td>UHDR137A</td>
<td>UHDR1-Dementia Altered Performance</td>
<td>Unified Huntington's Disease Rating Scale '99 - If yes: Does the examiner believe that this has altered the performance on the UHDRS?</td>
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<tr>
<td>C155430</td>
<td>UHDR138</td>
<td>UHDR1-Examiner Believe Signs Depression</td>
<td>Unified Huntington's Disease Rating Scale '99 - Depression is defined as persistent depressed mood, anhedonia, or vegetative signs sufficient to interfere with daily functioning. Does the examiner believe that the participant is showing signs of depression?</td>
<td>UHDRS 1999 Version - UHDR1-Examiner Believe Signs Depression</td>
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<td>C155431</td>
<td>UHDR139</td>
<td>UHDR1-Pharmacotherapy of Depression</td>
<td>Unified Huntington's Disease Rating Scale '99 - In the opinion of the examiner, is a clinical evaluation or follow up warranted for possible pharmacotherapy of depression?</td>
<td>UHDRS 1999 Version - Pharmacotherapy of Depression</td>
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<td>C155432</td>
<td>UHDR140</td>
<td>UHDR1-Pharmacotherapy of Irritability</td>
<td>Unified Huntington's Disease Rating Scale '99 - In the opinion of the examiner, is a clinical evaluation or follow up warranted for possible pharmacotherapy of irritability?</td>
<td>UHDRS 1999 Version - Pharmacotherapy of Irritability</td>
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<td>C155433</td>
<td>UHDR141</td>
<td>UHDR1-Behavior Assessment Obtained From</td>
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<td>UHDRS 1999 Version - Behavior Assessment Obtained From</td>
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<td>UHDR143</td>
<td>UHDR1-Gainful Employment Accustomed Work</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject engage in gainful employment in his/her accustomed work?</td>
<td>UHDRS 1999 Version - Gainful Employment Accustomed Work</td>
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<td>C155435</td>
<td>UHDR144</td>
<td>UHDR1-Any Gainful Employment</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject engage in any kind of gainful employment?</td>
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<td>UHDR145</td>
<td>UHDR1-Volunteer or Non Gainful Work</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject engage in any kind of volunteer or non gainful work?</td>
<td>UHDRS 1999 Version - Volunteer or Non Gainful Work</td>
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<td>C155437</td>
<td>UHDR146</td>
<td>UHDR1-Manage Finances Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject manage his/her finances (monthly) without any help?</td>
<td>UHDRS 1999 Version - Manage Finances Without Help</td>
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<td>UHDR147</td>
<td>UHDR1-Shop for Groceries Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject shop for groceries without help?</td>
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<td>UHDR148</td>
<td>UHDR1-Handle Money as Purchaser</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject handle money as a purchaser in a simple cash (store) transaction?</td>
<td>UHDRS 1999 Version - Handle Money as Purchaser</td>
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<td>UHDR150</td>
<td>UHDR1-Operate Automobile Safely</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject operate an automobile safely and independently?</td>
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<td>Unified Huntington's Disease Rating Scale '99 - Could the subject do his/her own housework without help?</td>
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<td>UHDR152</td>
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<td>Unified Huntington's Disease Rating Scale '99 - Could the subject do his/her own laundry (wash/dry) without help?</td>
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<td>UHDR1-Prepare Own Meals Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject prepare his/her own meals without help?</td>
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<td>UHDR154</td>
<td>UHDR1-Use Telephone Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject use the telephone without help?</td>
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<td>UHDR1-Take Medications Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject take his/her own medications without help?</td>
<td>UHDRS 1999 Version - Take Medications Without Help</td>
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<td>UHDR156</td>
<td>UHDR1-Feed Himself/Herself Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject feed himself/herself without help?</td>
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<td>UHDR1-Public Transportation Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject use public transportation to get places without help?</td>
<td>UHDRS 1999 Version - Public Transportation Without Help</td>
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<td>UHDR1-Walk Own Neighborhood Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject walk to places in his/her own neighborhood without help?</td>
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<td>UHDR1-Comb Hair Without Help</td>
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<td>Unified Huntington's Disease Rating Scale '99 - Could the subject transfer between chairs without help?</td>
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<td>UHDR166</td>
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<td>Unified Huntington's Disease Rating Scale '99 - Could the subject use the toilet/commode without help?</td>
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<td>Unified Huntington's Disease Rating Scale '99 - Could the subject's care still be provided at home?</td>
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<td>Unified Huntington's Disease Rating Scale '99 - What was the purpose of this visit?</td>
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<td>UHDR1-Since Last Assessment Opinion</td>
<td>Unified Huntington's Disease Rating Scale '99 - Since your last assessment of the subject, in your opinion, has the subject.</td>
<td>UHDRS 1999 Version - Since Last Assessment Opinion</td>
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<td>Unified Huntington's Disease Rating Scale '99 - Since your last assessment does the subject feel.</td>
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<td>Unified Huntington's Disease Rating Scale '99 - Based on the entire UHDRS (Motor, Cognitive, Behavioral and Functional components) do you believe with a confidence level &gt;= 99% that this subject has manifest HD?</td>
<td>UHDRS 1999 Version - Believe Subject Has Manifest HD</td>
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<td>UHDR183A</td>
<td>UHDR1-Permanently Institutionalized</td>
<td>Unified Huntington's Disease Rating Scale '99 - Since the last visit, has the subject been permanently institutionalized?</td>
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<td>Unified Huntington's Disease Rating Scale '99 - If the subject was institutionalized will the subject continue to be assessed for this study?</td>
<td>UHDRS 1999 Version - Continue to Be Assessed for Study</td>
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<td>UDHR1-Confusion Altered Performance</td>
<td>UDHR1-Confusion Altered Performance</td>
<td>Unified Huntington's Disease Rating Scale '99 - If yes: Does the examiner believe that this has altered the performance on the UHDRS?</td>
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<td>UDHR1-Delusions: Severity</td>
<td>UDHR1-Delusions: Severity</td>
<td>Unified Huntington's Disease Rating Scale '99 - Delusions: Severity: When you feel suspicious (insert delusion here), are you able to convince yourself that it is not rational? [Severity should reflect the behavior's impact on the individual's ability to carry out daily activities as indicated by response choices.].</td>
<td>UHDRS 1999 Version - UDHR1-Delusions: Severity</td>
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<td>UDHR1-Dementia Altered Performance</td>
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<td>UDHR1-Disruptive Behavior: Severity</td>
<td>UDHR1-Disruptive Behavior: Severity</td>
<td>Unified Huntington's Disease Rating Scale '99 - Disruptive or aggressive behavior: Severity: Have you used threats or hostile words? Have you hit or shoved or thrown things or expressed your temper in a physical way?</td>
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<td>UDHR1-Examiner Believe Signs Depression</td>
<td>UDHR1-Examiner Believe Signs Depression</td>
<td>Unified Huntington's Disease Rating Scale '99 - Depression is defined as persistent depressed mood, anhedonia, or vegetative signs sufficient to interfere with daily functioning. Does the examiner believe that the participant is showing signs of depression?</td>
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<td>UDHR1-Examiner Believe Signs of Dementia</td>
<td>UDHR1-Examiner Believe Signs of Dementia</td>
<td>Unified Huntington's Disease Rating Scale '99 - Dementia is defined as progressive impairment in memory, abstract thinking or judgment that interferes with work or usual social activities and relationships. Does the examiner believe that the participant is showing signs of dementia?</td>
<td>UHDRS 1999 Version - UDHR1-Examiner Believe Signs of Dementia</td>
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<td>C155426</td>
<td>UDHR1-Examiner Believe Subject Confused</td>
<td>UDHR1-Examiner Believe Subject Confused</td>
<td>Unified Huntington's Disease Rating Scale '99 - Confusion is defined as intermittent or persistent disorganized thinking, perceptual disturbances or disorientation to time, place, or person. Does the examiner believe the subject is confused?</td>
<td>UHDRS 1999 Version - UDHR1-Examiner Believe Subject Confused</td>
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<td>UDHR1-Hallucinations: Severity</td>
<td>UDHR1-Hallucinations: Severity</td>
<td>Unified Huntington's Disease Rating Scale '99 - Hallucinations: Severity: When you see or hear things (insert hallucination here), are you able to convince yourself that it is not rational? [Severity should reflect the behavior's impact on the individual's ability to carry out daily activities as indicated by response choices.].</td>
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<td>UHDR1-Anxiety: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Anxiety: Frequency: Within the past month, how often have you found yourself worrying about things?</td>
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<td>UHDR1-Anxiety: Severity</td>
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<td>UHDR1-Apathy: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Apathy: Frequency: Within the past month, how often have you found that you have lost interest in things that used to be important to you?</td>
<td>UHDRS 1999 Version - Apathy: Frequency</td>
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<td>UHDR1-Believe Subject Has Manifest HD</td>
<td>Unified Huntington's Disease Rating Scale '99 - Based on the entire UHDRS (Motor, Cognitive, Behavioral and Functional components) do you believe with a confidence level &gt;= 99% that this subject has manifest HD?</td>
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<td>UHDR1-Care Provided at Home</td>
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<td>UHDR1-Comb Hair Without Help</td>
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<td>UHDR1-Compulsive Behavior: Frequency</td>
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<td>UHDRS 1999 Version - Compulsive Behavior: Frequency</td>
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<td>UHDR1-Current Level Subject Independence</td>
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<td>UHDR1-Delusions: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Delusions: Frequency: How often does it seem like people are out to get you, people are controlling you, or you are very suspicious of others? Do you have special powers or importance?</td>
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<td>UHDR1-Depressed Mood: Frequency</td>
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<td>UHDR1-Diagnosis Confidence Level</td>
<td>Unified Huntington's Disease Rating Scale '99 - Diagnosis confidence level: To what degree are you confident that this person meets the operational definition of the unequivocal presence of an otherwise unexplained extrapyramidal movement disorder (e.g., chorea, dystonia, bradykinesia, rigidity) in a subject at risk of HD?</td>
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<td>UHDR1-Disruptive Behavior: Frequency</td>
<td>UHDR1-Disruptive Behavior: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Disruptive or aggressive behavior: Frequency: Within the past month, how often have you had emotional or temper outbursts? How often have you had times when you lost control of yourself?</td>
<td>UHDRS 1999 Version - Disruptive Behavior: Frequency</td>
</tr>
<tr>
<td>C155442</td>
<td>UHDR1-Do Housework Without Help</td>
<td>UHDR1-Do Housework Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject do his/her own housework without help?</td>
<td>UHDRS 1999 Version - Do Housework Without Help</td>
</tr>
<tr>
<td>C155443</td>
<td>UHDR1-Do Laundry Without Help</td>
<td>UHDR1-Do Laundry Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject do his/her own laundry (wash/dry) without help?</td>
<td>UHDRS 1999 Version - Do Laundry Without Help</td>
</tr>
<tr>
<td>C155463</td>
<td>UHDR1-Domestic Chores</td>
<td>UHDR1-Domestic Chores</td>
<td>Unified Huntington's Disease Rating Scale '99 - Domestic Chores.</td>
<td>UHDRS 1999 Version - Domestic Chores</td>
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<tr>
<td>C155376</td>
<td>UHDR1-Dysarthria</td>
<td>UHDR1-Dysarthria</td>
<td>Unified Huntington's Disease Rating Scale '99 - Dysarthria.</td>
<td>UHDRS 1999 Version - Dysarthria</td>
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<tr>
<td>C155447</td>
<td>UHDR1-Feed Himself/Herself Without Help</td>
<td>UHDR1-Feed Himself/Herself Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject feed himself/herself without help?</td>
<td>UHDRS 1999 Version - Feed Himself/Herself Without Help</td>
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<td>C155462</td>
<td>UHDR1-Finances</td>
<td>UHDR1-Finances</td>
<td>Unified Huntington's Disease Rating Scale '99 - Finances.</td>
<td>UHDRS 1999 Version - Finances</td>
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<td>C155459</td>
<td>UHDR1-Functional Assess Obtained From</td>
<td>UHDR1-Functional Assess Obtained From</td>
<td>Unified Huntington's Disease Rating Scale '99 - Was the Functional Assessment information obtained from.</td>
<td>UHDRS 1999 Version - Functional Assess Obtained From</td>
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<tr>
<td>C155466</td>
<td>UHDR1-Functional Capacity Obtained From</td>
<td>UHDR1-Functional Capacity Obtained From</td>
<td>Unified Huntington's Disease Rating Scale '99 - Was the Functional Capacity information obtained from.</td>
<td>UHDRS 1999 Version - Functional Capacity Obtained From</td>
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<tr>
<td>C155398</td>
<td>UHDR1-Gait</td>
<td>UHDR1-Gait</td>
<td>Unified Huntington's Disease Rating Scale '99 - Gait.</td>
<td>UHDRS 1999 Version - Gait</td>
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<tr>
<td>C155424</td>
<td>UHDR1-Hallucinations: Frequency</td>
<td>UHDR1-Hallucinations: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Hallucinations: Frequency: How often have you heard things that other people couldn't hear, or seen things that other people couldn't see?</td>
<td>UHDRS 1999 Version - Hallucinations: Frequency</td>
</tr>
<tr>
<td>C155439</td>
<td>UHDR1-Handle Money as Purchaser</td>
<td>UHDR1-Handle Money as Purchaser</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject handle money as a purchaser in a simple cash (store) transaction?</td>
<td>UHDRS 1999 Version - Handle Money as Purchaser</td>
</tr>
<tr>
<td>C155480</td>
<td>UHDR1-Independence Scale Score</td>
<td>UHDR1-Independence Scale Score</td>
<td>Unified Huntington's Disease Rating Scale '99 - Independence scale score.</td>
<td>UHDRS 1999 Version - Independence Scale Score</td>
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<tr>
<td>C155414</td>
<td>UHDR1-Irritable Behavior: Frequency</td>
<td>UHDR1-Irritable Behavior: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Irritable behavior: Frequency: In the past month, how often have you felt impatient, irritable, or &quot;cranky&quot;?</td>
<td>UHDRS 1999 Version - Irritable Behavior: Frequency</td>
</tr>
<tr>
<td>C155437</td>
<td>UHDR1-Manage Finances Without Help</td>
<td>UHDR1-Manage Finances Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject manage his/her finances (monthly) without any help?</td>
<td>UHDRS 1999 Version - Manage Finances Without Help</td>
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<td>C155475</td>
<td>UHDR1-Mood Subscale Score</td>
<td>UHDR1-Mood Subscale Score</td>
<td>Unified Huntington’s Disease Rating Scale ‘99 - Mood subscale score of the total behavior score.</td>
<td>UHDRS 1999 Version - Mood Subscale Score</td>
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<tr>
<td>C155476</td>
<td>UHDR1-Occupation</td>
<td>UHDR1-Occupation</td>
<td>Unified Huntington’s Disease Rating Scale ‘99 - Occupation.</td>
<td>UHDRS 1999 Version - Occupation</td>
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<tr>
<td>C155441</td>
<td>UHDR1-Operate Automobile Safely</td>
<td>UHDR1-Operate Automobile Safely</td>
<td>Unified Huntington’s Disease Rating Scale ‘99 - Could the subject operate an automobile safely and independently?</td>
<td>UHDRS 1999 Version - Operate Automobile Safely</td>
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<tr>
<td>C155471</td>
<td>UHDR1-Perseverative Thinking: Frequency</td>
<td>UHDR1-Perseverative Thinking: Frequency</td>
<td>Unified Huntington’s Disease Rating Scale ‘99 - Perseverative/obsessional thinking: Frequency: Within the past month, how often have you found yourself getting stuck on certain ideas? How often have you been bothered by thoughts, images, or fears that keep coming back even if you try not to have them?</td>
<td>UHDRS 1999 Version - Perseverative Thinking: Frequency</td>
</tr>
<tr>
<td>C155431</td>
<td>UHDR1-Pharmacotherapy of Depression of LLE</td>
<td>UHDR1-Pharmacotherapy of Depression</td>
<td>Unified Huntington’s Disease Rating Scale ‘99 - In the opinion of the examiner, is a clinical evaluation or follow up warranted for possible pharmacotherapy of depression?</td>
<td>UHDRS 1999 Version - Pharmacotherapy of Depression</td>
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<tr>
<td>C155432</td>
<td>UHDR1-Pharmacotherapy of Irritability</td>
<td>UHDR1-Pharmacotherapy of Irritability</td>
<td>Unified Huntington’s Disease Rating Scale ‘99 - In the opinion of the examiner, is a clinical evaluation or follow up warranted for possible pharmacotherapy of irritability?</td>
<td>UHDRS 1999 Version - Pharmacotherapy of Irritability</td>
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<tr>
<td>C155444</td>
<td>UHDR1-Prepare Own Meals Without Help</td>
<td>UHDR1-Prepare Own Meals Without Help</td>
<td>Unified Huntington’s Disease Rating Scale ‘99 - Could the subject prepare his/her own meals without help?</td>
<td>UHDRS 1999 Version - Prepare Own Meals Without Help</td>
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<tr>
<td>C155477</td>
<td>UHDR1-Psychosis Subscale Score</td>
<td>UHDR1-Psychosis Subscale Score</td>
<td>Unified Huntington’s Disease Rating Scale ‘99 - Psychosis subscale score of the total behavior score.</td>
<td>UHDRS 1999 Version - Psychosis Subscale Score</td>
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<tr>
<td>C155450</td>
<td>UHDR1-Public Transportation Without Help</td>
<td>UHDR1-Public Transportation Without Help</td>
<td>Unified Huntington’s Disease Rating Scale ‘99 - Could the subject use public transportation to get places without help?</td>
<td>UHDRS 1999 Version - Public Transportation Without Help</td>
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<tr>
<td>C155467</td>
<td>UHDR1-Purpose of This Visit</td>
<td>UHDR1-Purpose of This Visit</td>
<td>Unified Huntington’s Disease Rating Scale ‘99 - What was the purpose of this visit?</td>
<td>UHDRS 1999 Version - Purpose of This Visit</td>
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<tr>
<td>C155400</td>
<td>UHDR1-Retropulsion Pull Test</td>
<td>UHDR1-Retropulsion Pull Test</td>
<td>Unified Huntington’s Disease Rating Scale ‘99 - Retropulsion pull test.</td>
<td>UHDRS 1999 Version - Retropulsion Pull Test</td>
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<td>C155469</td>
<td>UHDR1-Since Last Assessment Feel</td>
<td>UHDR1-Since Last Assessment Feel</td>
<td>Unified Huntington's Disease Rating Scale '99 - Since your last assessment does the subject feel.</td>
<td>UHDRS 1999 Version - Since Last Assessment Feel</td>
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<tr>
<td>C155468</td>
<td>UHDR1-Since Last Assessment Opinion</td>
<td>UHDR1-Since Last Assessment Opinion</td>
<td>Unified Huntington's Disease Rating Scale '99 - Since your last assessment of the subject, in your opinion, has the subject.</td>
<td>UHDRS 1999 Version - Since Last Assessment Opinion</td>
</tr>
<tr>
<td>C155410</td>
<td>UHDR1-Suicidal Thoughts: Frequency</td>
<td>UHDR1-Suicidal Thoughts: Frequency</td>
<td>Unified Huntington's Disease Rating Scale '99 - Suicidal thoughts: Frequency: Within the past month, how often have you thought about hurting yourself or ending it all?</td>
<td>UHDRS 1999 Version - Suicidal Thoughts: Frequency</td>
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<tr>
<td>C155411</td>
<td>UHDR1-Suicidal Thoughts: Severity</td>
<td>UHDR1-Suicidal Thoughts: Severity</td>
<td>Unified Huntington's Disease Rating Scale '99 - Suicidal thoughts: Severity: Do you have a plan in mind to end it all? Have you taken any steps toward carrying out your plan?</td>
<td>UHDRS 1999 Version - Suicidal Thoughts: Severity</td>
</tr>
<tr>
<td>C155403</td>
<td>UHDR1-Symbol Digit Modalities Test</td>
<td>UHDR1-Symbol Digit Modalities Test</td>
<td>Unified Huntington's Disease Rating Scale '99 - Symbol digit modalities test (raw score).</td>
<td>UHDRS 1999 Version - Symbol Digit Modalities Test</td>
</tr>
<tr>
<td>C155446</td>
<td>UHDR1-Take Medications Without Help</td>
<td>UHDR1-Take Medications Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject take his/her own medications without help?</td>
<td>UHDRS 1999 Version - Take Medications Without Help</td>
</tr>
<tr>
<td>C155377</td>
<td>UHDR1-Tongue Protrusion</td>
<td>UHDR1-Tongue Protrusion</td>
<td>Unified Huntington's Disease Rating Scale '99 - Tongue protrusion.</td>
<td>UHDRS 1999 Version - Tongue Protrusion</td>
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<tr>
<td>C155474</td>
<td>UHDR1-Total Behavior Score</td>
<td>UHDR1-Total Behavior Score</td>
<td>Unified Huntington's Disease Rating Scale '99 - Total Behavior score.</td>
<td>UHDRS 1999 Version - Total Behavior Score</td>
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<tr>
<td>C155479</td>
<td>UHDR1-Total Functional Capacity Score</td>
<td>UHDR1-Total Functional Capacity Score</td>
<td>Unified Huntington's Disease Rating Scale '99 - Total functional capacity score.</td>
<td>UHDRS 1999 Version - Total Functional Capacity Score</td>
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<tr>
<td>C155473</td>
<td>UHDR1-Total Motor Score</td>
<td>UHDR1-Total Motor Score</td>
<td>Unified Huntington's Disease Rating Scale '99 - Total Motor score.</td>
<td>UHDRS 1999 Version - Total Motor Score</td>
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<tr>
<td>C155455</td>
<td>UHDR1-Transfer Chair Without Help</td>
<td>UHDR1-Transfer Chair Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject transfer between chairs without help?</td>
<td>UHDRS 1999 Version - Transfer Chair Without Help</td>
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<tr>
<td>C155445</td>
<td>UHDR1-Use Telephone Without Help</td>
<td>UHDR1-Use Telephone Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject use the telephone without help?</td>
<td>UHDRS 1999 Version - Use Telephone Without Help</td>
</tr>
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<tr>
<td>C155402</td>
<td>UHDR1-Verbal Fluency Test</td>
<td>UHDR1-Verbal Fluency Test</td>
<td>Unified Huntington's Disease Rating Scale '99 - Verbal fluency test (raw score).</td>
<td>UHDRS 1999 Version - Verbal Fluency Test</td>
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<tr>
<td>C155436</td>
<td>UHDR1-Volunteer or Non Gainful Work</td>
<td>UHDR1-Volunteer or Non Gainful Work</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject engage in any kind of volunteer or non gainful work?</td>
<td>UHDRS 1999 Version - Volunteer or Non Gainful Work</td>
</tr>
<tr>
<td>C155451</td>
<td>UHDR1-Walk Own Neighborhood Without Help</td>
<td>UHDR1-Walk Own Neighborhood Without Help</td>
<td>Unified Huntington's Disease Rating Scale '99 - Could the subject walk to places in his/her own neighborhood without help?</td>
<td>UHDRS 1999 Version - Walk Own Neighborhood Without Help</td>
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## UNIT (Unit)

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<tr>
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<tr>
<td>C25613</td>
<td>%</td>
<td>Percentage</td>
<td>One hundred times the quotient of one quantity divided by another, with the same units of measurement.</td>
<td>Percentage</td>
</tr>
<tr>
<td>C117963</td>
<td>% INHIBITION</td>
<td>Percent Inhibition</td>
<td>The rate of measured normal activity minus inhibited activity, divided by the rate of normal activity of a given object. It is expressed as a percentage.</td>
<td>Percent Inhibition</td>
</tr>
<tr>
<td>C48571</td>
<td>%(v/v)</td>
<td>Percent Volume per Volume; vol%</td>
<td>A percent ratio of volume to volume, defined by the equation: (volume of solute (in ml)/volume of solution (in ml))(100). Typically used for admixtures of solutions. (NCI)</td>
<td>Percent Volume per Volume</td>
</tr>
<tr>
<td>C48527</td>
<td>%(w/v)</td>
<td>Percent Weight per Volume</td>
<td>A percent ratio of weight to volume, defined by the equation: (weight of solute (in gm)/volume of solution (in dl))(100). Since the numerator and denominator of this ratio have different units, it is not a true percentage. A 1% w/v solution is defined as being 1 gram of solute dissolved in 100 milliliters of solvent. (NCI)</td>
<td>Percent Mass per Volume</td>
</tr>
<tr>
<td>C48528</td>
<td>%(w/w)</td>
<td>Percent Weight per Weight</td>
<td>A percent ratio of weight to weight, defined by the equation: (weight of solute (in gm)/weight of solution (in gm))(100). (NCI)</td>
<td>Percent Mass per Mass</td>
</tr>
<tr>
<td>C114240</td>
<td>%/min</td>
<td>Percent per Minute</td>
<td>A unit of frequency expressed as the percentage of entities or events per minute.</td>
<td>Percent per Minute</td>
</tr>
<tr>
<td>C163560</td>
<td>%/s</td>
<td>Percent per Second</td>
<td>A unit of frequency expressed as the percentage of entities or events per second.</td>
<td>Percent per Second</td>
</tr>
<tr>
<td>C102695</td>
<td>/100 HPFs</td>
<td>Per 100 High Powered Fields</td>
<td>A unit of measurement of the number of entities per unit of area equal to one hundred high powered fields.</td>
<td>Per 100 High Powered Fields</td>
</tr>
<tr>
<td>C67219</td>
<td>/100 WBC</td>
<td>Per 100 White Blood Cells</td>
<td>Natural number unit of measurement for a portion of a particular type of cell (excluding white blood cell subtypes) per 100 white blood cells.</td>
<td>Per 100 White Blood Cells</td>
</tr>
<tr>
<td>C123634</td>
<td>/10^3</td>
<td>A unit equal to one thousand entities used as a denominator to build a derived unit expressed as a ratio. (NCI)</td>
<td>Per Thousand</td>
<td></td>
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<tr>
<td>C135515</td>
<td>/10^4</td>
<td>A unit equal to ten thousand entities used as a denominator to build a derived unit expressed as a ratio. (NCI)</td>
<td>Per Ten Thousand</td>
<td></td>
</tr>
<tr>
<td>C135516</td>
<td>/10^5</td>
<td>A unit equal to one hundred thousand entities used as a denominator to build a derived unit expressed as a ratio. (NCI)</td>
<td>Per Hundred Thousand</td>
<td></td>
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<tr>
<td>C132472</td>
<td>/200 HPFs</td>
<td>A unit of measurement of the number of entities per unit of area equal to 200 high powered fields.</td>
<td>Per 200 High Powered Fields</td>
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<tr>
<td>C132473</td>
<td>/2000 RBC</td>
<td>Natural number unit of measurement for a portion of a particular type of cell (excluding red blood cell subtypes) per 2000 red blood cells.</td>
<td>Per 2000 Red Blood Cells</td>
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</tr>
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<tr>
<td>C132474</td>
<td>/2500 WBC</td>
<td>Natural number unit of measurement for a portion of a particular type of cell (excluding white blood cell subtypes) per 2500 white blood cells.</td>
<td>Per 2500 White Blood Cells</td>
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<tr>
<td>C122197</td>
<td>/4.0 mL</td>
<td>A volume unit equal to 4.0 milliliters used as a denominator to build a derived unit expressed as a ratio.</td>
<td>per 4.0 Milliliters</td>
<td></td>
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<tr>
<td>C132475</td>
<td>/40 HPFs</td>
<td>A unit of measurement of the number of entities per unit of area equal to 40 high powered fields.</td>
<td>Per 40 High Powered Fields</td>
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<tr>
<td>C132476</td>
<td>/500 WBC</td>
<td>Natural number unit of measurement for a portion of a particular type of cell (excluding white blood cell subtypes) per 500 white blood cells.</td>
<td>Per 500 White Blood Cells</td>
<td></td>
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<tr>
<td>C170636</td>
<td>/5x10^4 WBC</td>
<td>Natural number unit of measurement for a portion of a particular type of cell (excluding white blood cell subtypes) per 50,000 white blood cells.</td>
<td>Per 50,000 White Blood Cells</td>
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<tr>
<td>C122198</td>
<td>/7.5 mL</td>
<td>A volume unit equal to 7.5 milliliters used as a denominator to build a derived unit expressed as a ratio.</td>
<td>per 7.5 Milliliters</td>
<td></td>
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<tr>
<td>C135517</td>
<td>/cmH2O</td>
<td>A unit of pressure equal to one centimeter of water used as a denominator to build a derived unit expressed as a ratio.</td>
<td>Per Centimeter of Water</td>
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<tr>
<td>C25473</td>
<td>/day</td>
<td>Daily</td>
<td>A rate of occurrences within a period of time equal to one day.</td>
<td>Daily</td>
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<tr>
<td>C66966</td>
<td>/h</td>
<td>Per Hour</td>
<td>A rate of occurrences within a period of time equal to one hour.</td>
<td>Per Hour</td>
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<tr>
<td>C96619</td>
<td>/HPF</td>
<td>Per High Powered Field</td>
<td>A unit of measure equal to the instances of an entity per visual field of a microscope set to a high magnification power.</td>
<td>Per High Powered Field</td>
</tr>
<tr>
<td>C120844</td>
<td>/kg</td>
<td>A unit equal to one kilogram used as a denominator to build a derived unit expressed as a ratio. (NCI)</td>
<td>Per Kilogram</td>
<td></td>
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<tr>
<td>C96620</td>
<td>/LPF</td>
<td>Per Low Powered Field</td>
<td>A unit of measure equal to the instances of an entity per visual field of a microscope set to a low magnification power.</td>
<td>Per Low Powered Field</td>
</tr>
<tr>
<td>C130187</td>
<td>/LSQN</td>
<td>Per Large Square Neubauer Chamber</td>
<td>A unit of measure equal to the instances of an entity per large square (with a 1 mm2 area) in a Neubauer chamber.</td>
<td>Per Large Square Neubauer Chamber</td>
</tr>
<tr>
<td>C66967</td>
<td>/min</td>
<td>Per Minute</td>
<td>A rate of occurrences within a period of time equal to one minute.</td>
<td>Per Minute</td>
</tr>
<tr>
<td>C130188</td>
<td>/mm</td>
<td>A unit of length equal to one millimeter used as a denominator to build a derived unit expressed as a ratio.</td>
<td>Per Millimeter</td>
<td></td>
</tr>
<tr>
<td>C122199</td>
<td>/mm2</td>
<td>An area unit equal to one millimeter squared used as a denominator to build a derived unit expressed as a ratio.</td>
<td>per Square Millimeter</td>
<td></td>
</tr>
<tr>
<td>C64498</td>
<td>/month</td>
<td>Every Month;Per Month</td>
<td>Every month. (NCI)</td>
<td>Monthly</td>
</tr>
<tr>
<td>C161490</td>
<td>/ms</td>
<td>1/ms;Reciprocal of Millisecond;ms^-1</td>
<td>A rate of occurrences within a period of time equal to one second.</td>
<td>Per Millisecond</td>
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<tr>
<td>C66965</td>
<td>/sec</td>
<td></td>
<td>A rate of occurrences within a period of time equal to one second.</td>
<td>Per Second</td>
</tr>
<tr>
<td>C105516</td>
<td>/VF</td>
<td>Per Visual Field</td>
<td>A unit of measure equal to the instances of an entity per visual field of a microscope. (NCI)</td>
<td>Per Visual Field</td>
</tr>
<tr>
<td>C67069</td>
<td>/wk</td>
<td>Every week; Per Week; QS</td>
<td>Every week. (NCI)</td>
<td>Weekly</td>
</tr>
<tr>
<td>C127804</td>
<td>1/(s*kPa)</td>
<td>/ (s*kPa)</td>
<td>A unit of resistance equal to the inverse of one second times one kilopascal.</td>
<td>One per Second Times Kilopascal</td>
</tr>
<tr>
<td>C71185</td>
<td>100 IU/mL</td>
<td>100 International units/Milliliter</td>
<td>A unit of arbitrary substance concentration (biologic activity concentration) defined as the concentration of one hundred international units per one milliliter of system volume. (NCI)</td>
<td>100 International Units per Milliliter</td>
</tr>
<tr>
<td>C105517</td>
<td>10^10/L</td>
<td>10^4/mm3; 10^4/μL; 10^7/mL</td>
<td>A unit of measurement equal to 10 to the tenth power of entities per unit of volume equal to one liter. (NCI)</td>
<td>Ten Billion Per Liter</td>
</tr>
<tr>
<td>C105488</td>
<td>10^11/L</td>
<td>10^5/mm3; 10^5/μL; 10^8/mL</td>
<td>A unit of measurement equal to 10 to the eleventh power of entities per unit of volume equal to one liter.</td>
<td>Hundred Billion Per Liter</td>
</tr>
<tr>
<td>C105518</td>
<td>10^12 IU/L</td>
<td>TTIU/L; Tera International Unit per Liter</td>
<td>Unit of arbitrary substance concentration (biologic activity concentration) defined as the concentration of 10^12 international unit per one liter of system volume. (NCI)</td>
<td>Tera International Unit Per Liter</td>
</tr>
<tr>
<td>C67308</td>
<td>10^12/L</td>
<td>/pl; 1/pL; 10^6/mm3; 10^6/μL; T/L; TTI/L; Tera/L</td>
<td>A unit of measurement equal to 10 to the twelfth power of the number of entities per unit of volume equal to one liter.</td>
<td>Million Per Microliter</td>
</tr>
<tr>
<td>C68895</td>
<td>10^3 CFU</td>
<td>Thousand CFU; Thousand Colony Forming Units</td>
<td>A unit of measurement of viable bacterial numbers equal to 10 to the third power colony forming units.</td>
<td>Thousand Colony Forming Units</td>
</tr>
<tr>
<td>C68899</td>
<td>10^3 CFU/g</td>
<td>Thousand CFU/g; Thousand Colony Forming Units per Gram</td>
<td>A unit of measurement of viable bacterial organisms in a unit mass of substance of interest defined as the number of 10 to the third power colony forming units in one gram of substance.</td>
<td>Thousand Colony Forming Units per Gram</td>
</tr>
<tr>
<td>C68903</td>
<td>10^3 CFU/mL</td>
<td>Thousand CFU/mL; Thousand Colony Forming Units per Milliliter</td>
<td>A unit of measurement of viable bacterial organisms in a unit volume of substance of interest defined as the number of 10 to the third power colony forming units in one milliliter of substance.</td>
<td>Thousand Colony Forming Units per Milliliter</td>
</tr>
<tr>
<td>C100897</td>
<td>10^3 copies/mL</td>
<td></td>
<td>The unit of concentration expressed as the number of 10 to the third power copies in unit volume equal to one milliliter. (NCI)</td>
<td>Thousand Copies per Milliliter</td>
</tr>
<tr>
<td>C98788</td>
<td>10^3 DNA copies/mL</td>
<td></td>
<td>A unit of measurement equal to 10 to the third power of the number of deoxyribonucleic acid (DNA) copies per unit of volume equal to one milliliter.</td>
<td>Thousand DNA Copies per Milliliter</td>
</tr>
<tr>
<td>C71187</td>
<td>10^3 organisms</td>
<td>Thousand Organisms</td>
<td>A unit of measure of quantity of organisms expressed in 10 to the third power of organisms.</td>
<td>Thousand Organisms</td>
</tr>
<tr>
<td>C71190</td>
<td>10^3 organisms/g</td>
<td>Thousand Organisms per Gram; Thousand Organisms/g</td>
<td>A unit of measure of organism content expressed in 10 to the third power of organisms per unit of mass equal to one gram.</td>
<td>Thousand Organisms per Gram</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C71195</td>
<td>10^3 organisms/mL</td>
<td>Thousand Organisms per Milliliter; Thousand Organisms/mL</td>
<td>A unit of measure of organism concentration expressed in 10 to the third power of organisms per unit of volume equal to one milliliter.</td>
<td>Thousand Organisms per Milliliter</td>
</tr>
<tr>
<td>C98790</td>
<td>10^3 RNA copies/mL</td>
<td>Thousand RNA Copies per Milliliter</td>
<td>A unit of measurement equal to 10 to the third power of the number of ribonucleic acid (RNA) copies per unit of volume equal to one milliliter.</td>
<td>Thousand RNA Copies per Milliliter</td>
</tr>
<tr>
<td>C98798</td>
<td>10^3/hpf</td>
<td>Thousand per High Powered Field</td>
<td>A unit of measurement equal to 10 to the third power of the number of entities per unit of area equal to one high powered field.</td>
<td>Thousand per High Powered Field</td>
</tr>
<tr>
<td>C10519</td>
<td>10^3/L</td>
<td>Thousand Per Liter</td>
<td>A unit of measurement equal to 10 to the third power of entities per unit of volume equal to one liter.</td>
<td>Thousand Per Liter</td>
</tr>
<tr>
<td>C158293</td>
<td>10^4 CFU</td>
<td>Ten Thousand Colony Forming Units</td>
<td>A unit of measurement of viable bacterial numbers equal to 10 to the fourth power colony forming units.</td>
<td>Ten Thousand Colony Forming Units</td>
</tr>
<tr>
<td>C166095</td>
<td>10^4 CFU/mL</td>
<td>Ten Thousand Colony Forming Units per Milliliter</td>
<td>A unit of measurement of viable bacterial organisms in a unit volume of substance of interest defined as the number of 10 to the fourth power colony forming units in one milliliter of substance.</td>
<td>Ten Thousand Colony Forming Units Per Liter</td>
</tr>
<tr>
<td>C98078</td>
<td>10^4/hpf</td>
<td>Ten Thousand per High Powered Field</td>
<td>A unit of measurement equal to 10 to the fourth power of the number of entities per unit of area equal to one high powered field.</td>
<td>Ten Thousand per High Powered Field</td>
</tr>
<tr>
<td>C73771</td>
<td>10^4/L</td>
<td>Thousand per Deciliter</td>
<td>A unit of measurement equal to 10 to the fourth power of entities per unit of volume equal to one liter.</td>
<td>Thousand per Deciliter</td>
</tr>
<tr>
<td>C98743</td>
<td>10^5/hpf</td>
<td>Hundred Thousand per High Powered Field</td>
<td>A unit of measurement equal to 10 to the fifth power of the number of entities per unit of area equal to one high powered field.</td>
<td>Hundred Thousand per High Powered Field</td>
</tr>
<tr>
<td>C105490</td>
<td>10^5/L</td>
<td>Hundred Thousand Per Liter</td>
<td>A unit of measurement equal to 10 to the fifth power of entities per unit of volume equal to one liter.</td>
<td>Hundred Thousand Per Liter</td>
</tr>
<tr>
<td>C68896</td>
<td>10^6 CFU</td>
<td>Million Colony Forming Units</td>
<td>A unit of measurement of viable bacterial numbers equal to 10 to the sixth power colony forming units.</td>
<td>Million Colony Forming Units</td>
</tr>
<tr>
<td>C68900</td>
<td>10^6 CFU/g</td>
<td>Million Colony Forming Units per Gram</td>
<td>A unit of measurement of viable bacterial organisms in a unit mass of substance of interest defined as the number of 10 to the sixth power colony forming units in one gram of substance.</td>
<td>Million Colony Forming Units per Gram</td>
</tr>
<tr>
<td>C68904</td>
<td>10^6 CFU/mL</td>
<td>Million Colony Forming Units per Milliliter</td>
<td>A unit of measurement of viable bacterial organisms in a unit volume of substance of interest defined as the number of 10 to the sixth power colony forming units in one milliliter of substance.</td>
<td>Million Colony Forming Units per Milliliter</td>
</tr>
<tr>
<td>C100898</td>
<td>10^6 copies/mL</td>
<td>Million Copies per Milliliter</td>
<td>The unit of concentration expressed as the number of 10 to the sixth power copies in unit volume equal to one milliliter.</td>
<td>Million Copies per Milliliter</td>
</tr>
<tr>
<td>C98756</td>
<td>10^6 DNA copies/mL</td>
<td>Million DNA Copies per Milliliter</td>
<td>A unit of measurement equal to 10 to the sixth power of the number of deoxyribonucleic acid (DNA) copies per unit of volume equal to one milliliter.</td>
<td>Million DNA Copies per Milliliter</td>
</tr>
<tr>
<td>C67335</td>
<td>10^6 IU</td>
<td>Million International Units</td>
<td>A unit of biological activity equal to 10 to the sixth power international units.</td>
<td>Million International Units</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C98757</td>
<td>10^6 IU/mL</td>
<td></td>
<td>A unit of measurement equal to 10 to the sixth power of the number of international units of an entity per unit of volume equal to one milliliter.</td>
<td>Million International Units per Milliliter</td>
</tr>
<tr>
<td>C71188</td>
<td>10^6 organisms</td>
<td>Million Organisms</td>
<td>A unit of measure of quantity of organisms expressed in 10 to the sixth power of organisms.</td>
<td>Million Organisms</td>
</tr>
<tr>
<td>C71191</td>
<td>10^6 organisms/g</td>
<td>Million Organisms per Gram; Million Organisms/g</td>
<td>A unit of measure of organism content expressed in 10 to the sixth power of organisms per unit of mass equal to one gram.</td>
<td>Million Organisms per Gram</td>
</tr>
<tr>
<td>C71193</td>
<td>10^6 organisms/mg</td>
<td>Million Organisms per Milligram; Million Organisms/mg</td>
<td>A unit of measure of organism content expressed in 10 to the sixth power of organisms per unit of mass equal to one milligram.</td>
<td>Million Organisms per Milligram</td>
</tr>
<tr>
<td>C71196</td>
<td>10^6 organisms/mL</td>
<td>Million Organisms per Milliliter; Million Organisms/mL</td>
<td>A unit of measure of organism concentration expressed in 10 to the sixth power of organisms per unit of volume equal to one milliliter.</td>
<td>Million Organisms per Milliliter</td>
</tr>
<tr>
<td>C98760</td>
<td>10^6 RNA copies/mL</td>
<td></td>
<td>A unit of measurement equal to 10 to the sixth power of the number of ribonucleic acid (RNA) copies per unit of volume equal to one milliliter.</td>
<td>Million RNA Copies per Milliliter</td>
</tr>
<tr>
<td>C67310</td>
<td>10^6 U</td>
<td>Million U; Million Units</td>
<td>A unit of measure equal to 10 to the sixth power of arbitrary units.</td>
<td>Million Units</td>
</tr>
<tr>
<td>C130189</td>
<td>10^6/Ejaculate U</td>
<td></td>
<td>A unit of measurement equal to 10 to the sixth power of entities per unit equal to one ejaculation.</td>
<td>Million Per Ejaculate Unit</td>
</tr>
<tr>
<td>C98758</td>
<td>10^6/g</td>
<td>/ug; 1/ug; 10^3/mg; 10^9/kg</td>
<td>A unit of measurement equal to 10 to the sixth power of the number of entities per unit of mass equal to one gram.</td>
<td>Million per Gram</td>
</tr>
<tr>
<td>C98759</td>
<td>10^6/hpf</td>
<td></td>
<td>A unit of measurement equal to 10 to the sixth power of the number of entities per unit of area equal to one high powered field.</td>
<td>Million per High Powered Field</td>
</tr>
<tr>
<td>C67452</td>
<td>10^6/L</td>
<td>/mm3; /uL; 1/mm3; 1/ul; 10^3/ml; M/L; Mega/L</td>
<td>A unit of measurement equal to 10 to the sixth power of the number of entities per unit of volume equal to one liter.</td>
<td>Thousand per Milliliter</td>
</tr>
<tr>
<td>C158294</td>
<td>10^7 CFU</td>
<td>Ten Million CFU; Ten Million Colony Forming Units</td>
<td>A unit of measurement of viable bacterial numbers equal to 10 to the seventh power colony forming units.</td>
<td>Ten Million Colony Forming Units</td>
</tr>
<tr>
<td>C166096</td>
<td>10^7 CFU/mL</td>
<td>Ten Million CFU/mL; Ten Million Colony Forming Units per Milliliter</td>
<td>A unit of measurement of viable bacterial organisms in a unit volume of substance of interest defined as the number of 10 to the seventh power colony forming units in one milliliter of substance.</td>
<td>Ten Million Colony Forming Units Per Liter</td>
</tr>
<tr>
<td>C67265</td>
<td>10^7 PFU</td>
<td>Ten Million PFU; Ten Million Plaque Forming Units</td>
<td>A unit of measurement of infectious entities with numbers equal to 10 to the seventh power plaque forming units.</td>
<td>Ten Million Plaque Forming Units</td>
</tr>
<tr>
<td>C98786</td>
<td>10^7/L</td>
<td>10^6/dL</td>
<td>A unit of measurement equal to 10 to the seventh power of the number of entities per unit of volume equal to one liter.</td>
<td>Ten Million per Liter</td>
</tr>
<tr>
<td>C67266</td>
<td>10^8 PFU</td>
<td>Hundred Million PFU; Hundred Million Plaque Forming Units</td>
<td>A unit of measurement of infectious entities with numbers equal to 10 to the eighth power of plaque forming units.</td>
<td>Hundred Million Plaque Forming Units</td>
</tr>
<tr>
<td>C105489</td>
<td>10^8/L</td>
<td>10^2/mm3; 10^2/ul; 10^5/mL</td>
<td>A unit of measurement equal to 10 to the eighth power of entities per unit of volume equal to one liter.</td>
<td>Hundred Million Per Liter</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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</tr>
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</tr>
<tr>
<td>C68897</td>
<td>10^9 CFU</td>
<td>Billion CFU; Billion Colony Forming Units</td>
<td>A unit of measurement of viable bacterial numbers equal to 10 to the ninth power colony forming units.</td>
<td>Billion Colony Forming Units</td>
</tr>
<tr>
<td>C68901</td>
<td>10^9 CFU/g</td>
<td>Billion CFU/g; Billion Colony Forming Units per Gram</td>
<td>A unit of measurement of viable bacterial organisms in a unit mass of substance of interest defined as the number of 10 to the ninth power colony forming units in one gram of substance.</td>
<td>Billion Colony Forming Units per Gram</td>
</tr>
<tr>
<td>C68905</td>
<td>10^9 CFU/mL</td>
<td>Billion CFU/mL; Billion Colony Forming Units per Milliliter</td>
<td>A unit of measurement of viable bacterial organisms in a unit volume of substance of interest defined as the number of 10 to the ninth power colony forming units in one milliliter of substance.</td>
<td>Billion Colony Forming Units per Milliliter</td>
</tr>
<tr>
<td>C71189</td>
<td>10^9 organisms</td>
<td>Billion Organisms</td>
<td>A unit of measure of quantity of organisms expressed in 10 to the ninth power of organisms.</td>
<td>Billion Organisms</td>
</tr>
<tr>
<td>C71192</td>
<td>10^9 organisms/g</td>
<td>Billion Organisms per Gram; Billion Organisms/g</td>
<td>A unit of measure of organism content expressed in 10 to the ninth power of organisms per unit of mass equal to one gram.</td>
<td>Billion Organisms per Gram</td>
</tr>
<tr>
<td>C71194</td>
<td>10^9 organisms/mg</td>
<td>Billion Organisms per Milligram; Billion Organisms/mg</td>
<td>A unit of measure of organism content expressed in 10 to the ninth power of organisms per unit of mass equal to one milligram.</td>
<td>Billion Organisms per Milligram</td>
</tr>
<tr>
<td>C71197</td>
<td>10^9 organisms/mL</td>
<td>Billion Organisms per Milliliter; Billion Organisms/mL</td>
<td>A unit of measure of organism concentration expressed in 10 to the ninth power of organisms per unit of volume equal to one milliliter.</td>
<td>Billion Organisms per Milliliter</td>
</tr>
<tr>
<td>C163561</td>
<td>10^9/dose</td>
<td>A dose calculation unit equal to 10 to the ninth power of the number of entities per single dose.</td>
<td>Billion per Dose</td>
<td></td>
</tr>
<tr>
<td>C122200</td>
<td>10^9/g</td>
<td>/ng; 1/ng; 10^12/kg; 10^3/ug; 10^6/mg</td>
<td>A unit of measurement equal to 10 to the ninth power of the number of entities per unit of mass equal to one gram.</td>
<td>Billion per Gram</td>
</tr>
<tr>
<td>C67255</td>
<td>10^9/L</td>
<td>/nL; 1/nL; 10^3/mm3; 10^3/ul; 10^6/mL; G/L; Giga per Liter</td>
<td>A unit of measurement equal to 10 to the ninth power of the number of entities per unit of volume equal to one liter.</td>
<td>Billion per Liter</td>
</tr>
<tr>
<td>C73686</td>
<td>Absorbance U</td>
<td>Absorbance Unit</td>
<td>A unit of optical density expressed as a logarithm of absorbance of light transmitted through a partially absorbing substance.</td>
<td>Absorbance Unit</td>
</tr>
<tr>
<td>C73687</td>
<td>Absorbance U/min</td>
<td>Absorbance Unit per Minute</td>
<td>A unit of a speed of optical density change expressed as a logarithm of absorbance of light transmitted through a partially absorbing substance per minute. (NCI)</td>
<td>Absorbance Unit per Minute</td>
</tr>
<tr>
<td>C126078</td>
<td>Absorbance U/mL</td>
<td></td>
<td>A unit of optical density expressed as a logarithm of absorbance of light transmitted through a partially absorbing substance per unit of volume equal to one milliliter.</td>
<td>Absorbance Unit per Milliliter</td>
</tr>
<tr>
<td>C77534</td>
<td>AFU</td>
<td>Arbitrary Fluorescence Unit</td>
<td>Arbitrary unit(s) of fluorescent luminescence. (NCI)</td>
<td>Arbitrary Fluorescence Units</td>
</tr>
<tr>
<td>C64553</td>
<td>ag</td>
<td>Attogram</td>
<td>A unit of mass equal to one quintillionth of a gram (1E-18 gram). (NCI)</td>
<td>Attogram</td>
</tr>
<tr>
<td>C70500</td>
<td>AgU/mL</td>
<td>Antigen Unit per Milliliter</td>
<td>A measure of an antigen potency defined as a number of antigen units per one milliliter of product. (NCI)</td>
<td>Antigen Unit per Milliliter</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C163562</td>
<td>aMFI</td>
<td>Arithmetic Mean Fluorescence Intensity Unit</td>
<td>A unit of measure for the arithmetic mean fluorescence intensity.</td>
<td>Arithmetic Mean Fluorescence Intensity Unit</td>
</tr>
<tr>
<td>C68855</td>
<td>amol</td>
<td>Attomole</td>
<td>A unit of amount of substance equal to one quintillionth of a mole (1E-18 mole). (NCI)</td>
<td>Attomole</td>
</tr>
<tr>
<td>C42536</td>
<td>amp</td>
<td>Ampere</td>
<td>A unit of electric current, named after the French physicist Andre Ampere. It is that constant current which, if maintained in two straight parallel conductors of infinite length and zero diameter separated by one meter in a vacuum, would produce between these conductors a force equal to 2(1E7) Newton per meter of length. This is dependent upon the definitions of the meter, kilogram, and second. One Ampere represents 6.24 x 1(E18) unit electric charge carriers, such as electrons, passing a specified fixed point in one second. (NCI)</td>
<td>Ampere</td>
</tr>
<tr>
<td>C48473</td>
<td>AMPULE</td>
<td>Ampule Dosing Unit</td>
<td>A dosing measurement based on the ampule unit.(NCI)</td>
<td>Ampule Dosing Unit</td>
</tr>
<tr>
<td>C64559</td>
<td>amu</td>
<td>Atomic Mass Unit</td>
<td>A small unit of mass used to express atomic and molecular masses. (NCI)</td>
<td>Atomic Mass Unit</td>
</tr>
<tr>
<td>C122201</td>
<td>Anson U</td>
<td>Anson Activity</td>
<td>A unit of enzyme concentration which is defined as the amount of enzyme that can digest urea-denatured hemoglobin at the same initial rate as one milliequivalent of tyrosine at standard conditions.</td>
<td>Anson Unit</td>
</tr>
<tr>
<td>C70497</td>
<td>anti-Xa IU</td>
<td>Anti-Xa Activity International Unit</td>
<td>A unit of unfractionated low molecular weight heparin anticoagulation potency determined as the amount that neutralizes one unit of coagulation factor Xa preparation defined as an international biological standard by WHO (World Health Organization) First International Low Molecular Weight Heparin Reference Standard. (NCI)</td>
<td>Anti-Xa Activity International Unit</td>
</tr>
<tr>
<td>C70498</td>
<td>anti-Xa IU/mL</td>
<td>Anti-Xa Activity International Unit per Milliliter</td>
<td>A specific anticoagulation activity of unfractionated low molecular weight heparin on factor Xa, expressed as a number of international anti-Xa heparin units per one milliliter of plasma.(NCI)</td>
<td>Anti-Xa Activity International Unit per Milliliter</td>
</tr>
<tr>
<td>C111129</td>
<td>Antibody Unit</td>
<td>Antibody Unit</td>
<td>A unit of antibody concentration measured by comparison against a known concentration of antibodies in a standard reference specimen.</td>
<td>Antibody Unit</td>
</tr>
<tr>
<td>C122202</td>
<td>APL U</td>
<td>Immunoglobin A Phospholipid Units;[APL'U]</td>
<td>A unit for semiquantitative measurement of IgA autoantibodies to proteins associated with negatively charged phospholipids evaluated against an established reference standard.</td>
<td>IgA Phospholipid Unit</td>
</tr>
<tr>
<td>C117965</td>
<td>APL U/mL</td>
<td>Immunoglobin A Phospholipid Units per Milliliter</td>
<td>A unit for semiquantitative measurement of IgA autoantibodies to proteins associated with negatively charged phospholipids evaluated against an established reference standard, per unit of volume equal to one milliliter.</td>
<td>Immunoglobin A Phospholipid Unit per Milliliter</td>
</tr>
<tr>
<td>C25397</td>
<td>APPLICATION</td>
<td>Application Dosing Unit</td>
<td>A dosing measurement based on the amount of substance applied.</td>
<td>Application Unit</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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<td>--------------------</td>
</tr>
<tr>
<td>C161498</td>
<td>APS U</td>
<td>Immunoglobin A Phosphatidylserine Units; Phosphatidylserine IgA Antibody Unit</td>
<td>A unit for semiquantitative measurement of IgA autoantibodies to proteins associated with phosphatidylserine evaluated against an established reference standard. (NCI)</td>
<td>Phosphatidylserine IgA Antibody Unit</td>
</tr>
<tr>
<td>C75765</td>
<td>Arbitrary U</td>
<td></td>
<td>A unit based on or subject to individual judgment, preference, or predetermined reference. (NCI)</td>
<td>Arbitrary Unit</td>
</tr>
<tr>
<td>C54711</td>
<td>atm</td>
<td>Atmosphere</td>
<td>A unit of pressure, equal to a barometer reading of 760 mm Hg. 1 atmosphere is 101325 Pascals and 1.01325 bar. This unit of pressure is roughly equal to the average atmospheric pressure at sea level on the earth.(NCI)</td>
<td>Atmosphere</td>
</tr>
<tr>
<td>C70504</td>
<td>AU/mL</td>
<td>Allergy Unit per Milliliter</td>
<td>Unit of measure of potency of allergenic product expressed as a number of allergy units per one milliliter of formulation. (NCI)</td>
<td>Allergy Unit per Milliliter</td>
</tr>
<tr>
<td>C48474</td>
<td>BAG</td>
<td>Bag Dosing Unit</td>
<td>A dosing measurement based on the bag unit. (NCI)</td>
<td>Bag Dosing Unit</td>
</tr>
<tr>
<td>C48475</td>
<td>BAR</td>
<td>Bar Dosing Unit</td>
<td>A dosing measurement based on the bar unit. (NCI)</td>
<td>Bar Dosing Unit</td>
</tr>
<tr>
<td>C70505</td>
<td>BAU</td>
<td>Bioequivalent Allergy Unit</td>
<td>A unit used for standardization of an allergenic product based on evaluation of product potency against reference standard in combined in vivo (skin test) and in vitro (IgE-based ELISA) testing. (NCI)</td>
<td>Bioequivalent Allergy Unit</td>
</tr>
<tr>
<td>C116235</td>
<td>BAU/mL</td>
<td>Bioequivalent Allergy Unit per Milliliter</td>
<td>Unit of measure of potency of allergenic product expressed as a number of bioequivalent allergy units per one milliliter of formulation.</td>
<td>Bioequivalent Allergy Unit per Milliliter</td>
</tr>
<tr>
<td>C116231</td>
<td>BE/mL</td>
<td>Biological Unit per Milliliter</td>
<td>Unit of measure of potency of allergenic product expressed as a number of biological units per one milliliter of formulation.</td>
<td>Biological Allergy Unit per Milliliter</td>
</tr>
<tr>
<td>C129002</td>
<td>BEAM BREAKS</td>
<td></td>
<td>The unit of measure for the number of times in which light paths are interrupted by movement.</td>
<td>Beam Break Unit</td>
</tr>
<tr>
<td>C49673</td>
<td>beats/min</td>
<td>Beats per Minute</td>
<td>The number of heartbeats measured per minute time. (NCI)</td>
<td>Beats per Minute</td>
</tr>
<tr>
<td>C71200</td>
<td>bel</td>
<td>Bel</td>
<td>A logarithmic ratio unit (base-10 logarithms) used to express relative magnitude of a physical quantity (usually power or intensity) in comparison with a specified or implied reference level. Particularly, Bel is used as a unit of relative sound intensity. In the latter context it is equal to ten decibels or to approximately 1.151293 nepers. (NCI)</td>
<td>Bel</td>
</tr>
<tr>
<td>C111139</td>
<td>BISCUIT</td>
<td>Biscuit Dosing Unit</td>
<td>A measurement based on the biscuit unit.</td>
<td>Biscuit Dosing Unit</td>
</tr>
<tr>
<td>C111140</td>
<td>BLOCKS</td>
<td></td>
<td>A unit of measure to quantify the number of rectangular areas in a city surrounded by streets.</td>
<td>Block Unit of Distance</td>
</tr>
<tr>
<td>C48476</td>
<td>BOLUS</td>
<td>Bolus Dosing Unit</td>
<td>A dosing measurement based on the bolus unit. (NCI)</td>
<td>Bolus Dosing Unit</td>
</tr>
<tr>
<td>C48477</td>
<td>BOTTLE</td>
<td>Bottle Dosing Unit</td>
<td>A dosing measurement based on the bottle unit. (NCI)</td>
<td>Bottle Dosing Unit</td>
</tr>
<tr>
<td>C151970</td>
<td>BOWL</td>
<td>Bowl Dosing Unit</td>
<td>A dosing measurement based on the bowl unit.</td>
<td>Bowl Dosing Unit</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
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</tr>
<tr>
<td>C48478</td>
<td>BOX</td>
<td>Box Dosing Unit</td>
<td>A dosing measurement based on the box unit. (NCI)</td>
<td>Box Dosing Unit</td>
</tr>
<tr>
<td>C132477</td>
<td>BP</td>
<td>BASE PAIRS</td>
<td>A number representing the paired nucleotides in a DNA or RNA sequence.</td>
<td>Base Pair Unit</td>
</tr>
<tr>
<td>C42562</td>
<td>Bq</td>
<td>Becquerel</td>
<td>A unit of activity of a radionuclide, equal to one nuclear disintegration or other nuclear transition from a particular energy state occurring in an amount of a radionuclide during one second-long time interval. (NCI)</td>
<td>Becquerel</td>
</tr>
<tr>
<td>C70522</td>
<td>Bq/g</td>
<td>Becquerel per Gram</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one Becquerel of the sample with total mass of one gram. (NCI)</td>
<td>Becquerel per Gram</td>
</tr>
<tr>
<td>C70521</td>
<td>Bq/kg</td>
<td>Becquerel per Kilogram</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one Becquerel of the sample with total mass of one kilogram. (NCI)</td>
<td>Becquerel per Kilogram</td>
</tr>
<tr>
<td>C71165</td>
<td>Bq/L</td>
<td>Becquerel per Liter</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one Becquerel per unit volume equal to one liter. (NCI)</td>
<td>Becquerel per Liter</td>
</tr>
<tr>
<td>C70524</td>
<td>Bq/mg</td>
<td>Becquerel per Milligram; Kilobecquerel per Gram; kBq/g</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one Becquerel of the sample with total mass of one milligram. (NCI)</td>
<td>Becquerel per Milligram</td>
</tr>
<tr>
<td>C71167</td>
<td>Bq/mL</td>
<td>Becquerel per Milliliter; Kilobecquerel per Liter; kBq/L</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one Becquerel per unit volume equal to one milliliter or one kilobecquerel per liter. (NCI)</td>
<td>Becquerel per Milliliter</td>
</tr>
<tr>
<td>C70523</td>
<td>Bq/ug</td>
<td>Becquerel per Microgram; Bq/mcg; Bq/ug; Kilobecquerel per Milligram; MBq/g; Megabecquerel per Gram; MBq/mg</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one Becquerel of the sample with total mass of one microgram, or equal to activity of one kilobecquerel of the sample with total mass of one milligram.</td>
<td>Becquerel per Microgram</td>
</tr>
<tr>
<td>C71166</td>
<td>Bq/µL</td>
<td>Becquerel per Microliter; Kilobecquerel per Milliliter; MBq/L; Megabecquerel per Liter; kBq/mL</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one Becquerel per unit volume equal to one milliliter of a liter. (NCI)</td>
<td>Becquerel per Microliter</td>
</tr>
<tr>
<td>C49674</td>
<td>breaths/min</td>
<td>Breaths per Minute</td>
<td>The number of breaths (inhalation and exhalation) taken per minute time. (NCI)</td>
<td>Breaths per Minute</td>
</tr>
<tr>
<td>C117966</td>
<td>BU</td>
<td>Bethesda Unit</td>
<td>A unit of measurement for blood coagulation inhibitor activity, expressed in the amount of an inhibitor neutralizing 50% of a coagulant during the incubation period.</td>
<td>Bethesda Unit</td>
</tr>
<tr>
<td>C117967</td>
<td>BU/mL</td>
<td>Bethesda Unit per Milliliter</td>
<td>A unit of measurement for blood coagulation inhibitor activity, expressed as a Bethesda Unit per unit of volume equal to one milliliter. (NCI)</td>
<td>Bethesda Unit per Milliliter</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
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</tr>
<tr>
<td>C42559</td>
<td>C</td>
<td>Degree Celsius</td>
<td>A unit of temperature of the temperature scale designed so that the freezing point of water is 0 degrees and the boiling point is 100 degrees at standard atmospheric pressure. The current official definition of the Celsius sets 0.01 C to be at the triple point of water and a degree to be 1/273.16 of the difference in temperature between the triple point of water and absolute zero. One degree Celsius represents the same temperature difference as one Kelvin. (NCI)</td>
<td>Degree Celsius</td>
</tr>
<tr>
<td>C67193</td>
<td>cal</td>
<td>Calorie</td>
<td>A measurement of nutritional energy. The quantity of thermal energy required to raise one gram of water one degree Centigrade under standard conditions. 1 calorie equals 4.186 joules. (NCI)</td>
<td>calorie</td>
</tr>
<tr>
<td>C48479</td>
<td>CAN</td>
<td>Can Dosing Unit</td>
<td>A dosing measurement based on the can unit. (NCI)</td>
<td>Can Dosing Unit</td>
</tr>
<tr>
<td>C102405</td>
<td>CAPFUL</td>
<td>Capful Dosing Unit</td>
<td>A unit of measure equal to the amount that the cap on the bottle can contain.</td>
<td>Capful Dosing Unit</td>
</tr>
<tr>
<td>C64696</td>
<td>CAPLET</td>
<td>Caplet Dosing Unit</td>
<td>A dosing measurement based on the caplet unit.</td>
<td>Caplet Dosing Unit</td>
</tr>
<tr>
<td>C48480</td>
<td>CAPSULE</td>
<td>Capsule Dosing Unit;cap</td>
<td>A dosing measurement based on the capsule unit. (NCI)</td>
<td>Capsule Dosing Unit</td>
</tr>
<tr>
<td>C48481</td>
<td>CARTRIDGE</td>
<td>Cartridge Dosing Unit</td>
<td>A dosing measurement based on the cartridge unit. (NCI)</td>
<td>Cartridge Dosing Unit</td>
</tr>
<tr>
<td>C70535</td>
<td>CCID 50/dose</td>
<td>50 Percent Cell Culture Infective Dose per Dose</td>
<td>A potency unit equal to the potency at which one dose of preparation contains one 50 percent cell culture infective dose. (NCI)</td>
<td>50 Percent Cell Culture Infective Dose per Dose</td>
</tr>
<tr>
<td>C120845</td>
<td>CCID 50/mL</td>
<td>50 Percent Cell Culture Infective Dose per Milliliter</td>
<td>A potency unit equal to the potency at which one milliliter of preparation contains one 50 percent cell culture infective dose. (NCI)</td>
<td>50 Percent Cell Culture Infective Dose per Milliliter</td>
</tr>
<tr>
<td>C42538</td>
<td>cd</td>
<td>Candela</td>
<td>The candela is the basic unit of luminous intensity. It is the luminous intensity in a given direction of a small monochromatic light source at 540 terahertz emitting 1/683 watt per steradian in that direction. This is dependent upon the definitions of the meter, kilogram, and second. (NCI)</td>
<td>Candela</td>
</tr>
<tr>
<td>C122203</td>
<td>cd*s/m2</td>
<td></td>
<td>A unit of luminous intensity expressed as one candela in one second of light emittance per square meter of area.</td>
<td>Candela Second per Square Meter</td>
</tr>
<tr>
<td>C122204</td>
<td>cd/m2</td>
<td></td>
<td>A unit of luminous intensity expressed as one candela per square meter of area.</td>
<td>Candela per Square Meter</td>
</tr>
<tr>
<td>C68898</td>
<td>CFU/g</td>
<td>Colony Forming Unit per Gram</td>
<td>A unit of measurement of viable bacterial organisms in a unit mass of substance of interest defined as the number of colony forming units in one gram of substance. (NCI)</td>
<td>Colony Forming Unit per Gram</td>
</tr>
<tr>
<td>C68902</td>
<td>CFU/mL</td>
<td>Colony Forming Unit per Milliliter</td>
<td>A unit of measurement of viable bacterial organisms in a unit volume of substance of interest defined as the number of colony forming units in one milliliter of substance. (NCI)</td>
<td>Colony Forming Unit per Milliliter</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
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</tr>
<tr>
<td>C64554</td>
<td>cg</td>
<td>Centigram</td>
<td>A unit of mass equal to one hundredth of a gram. (NCI)</td>
<td>Centigram</td>
</tr>
<tr>
<td>C64693</td>
<td>cGy</td>
<td>Centigray</td>
<td>The metric unit of absorbed radiation dose equal to the absorption of one hundredth of joule of radiation energy per kilogram of matter.</td>
<td>Centigray</td>
</tr>
<tr>
<td>C48466</td>
<td>Ci</td>
<td>Curie</td>
<td>A unit of radioactivity defined as 3.7 E10 atomic disintegrations or other nuclear transformations per second. One Curie is equal to 37 gigabequerels. (NCI)</td>
<td>Curie</td>
</tr>
<tr>
<td>C70528</td>
<td>Ci/g</td>
<td>Curie per Gram; Microcurie per Milligram; mCi/mg; uCi/ug</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one Curie of the sample with total mass of one gram. (NCI)</td>
<td>Curie per Gram</td>
</tr>
<tr>
<td>C70529</td>
<td>Ci/kg</td>
<td>Curie per Kilogram; Microcurie per Milligram; mCi/g; uCi/ug</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one Curie of the sample with total mass of one kilogram. (NCI)</td>
<td>Curie per Kilogram</td>
</tr>
<tr>
<td>C71170</td>
<td>Ci/L</td>
<td>Curie per Liter; Microcurie per Microliter; uCi/ul</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one Curie per unit volume equal to one liter. (NCI)</td>
<td>Curie per Liter</td>
</tr>
<tr>
<td>C70531</td>
<td>Ci/mg</td>
<td>Curie per Milligram; Microcurie per Milligram; mCi/mg; uCi/ug</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one Curie of the sample with total mass of one milligram. (NCI)</td>
<td>Curie per Milligram</td>
</tr>
<tr>
<td>C71172</td>
<td>Ci/mL</td>
<td>Curie per Milliliter</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one Curie per unit volume equal to one milliliter. (NCI)</td>
<td>Curie per Milliliter</td>
</tr>
<tr>
<td>C70530</td>
<td>Ci/ug</td>
<td>Ci/mcg; Curie per Microgram</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one Curie of the sample with total mass of one microgram. (NCI)</td>
<td>Curie per Microgram</td>
</tr>
<tr>
<td>C71171</td>
<td>Ci/ul</td>
<td>Ci/mcl; Curie per Microliter</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one Curie per unit volume equal to one millionth of a liter. (NCI)</td>
<td>Curie per Microliter</td>
</tr>
<tr>
<td>C116244</td>
<td>CIGAR</td>
<td>Cigar Dosing Unit</td>
<td>A dosing measurement based on the cigar unit.</td>
<td>Cigar Dosing Unit</td>
</tr>
<tr>
<td>C116245</td>
<td>CIGARETTE</td>
<td>Cigarette Dosing Unit</td>
<td>A dosing measurement based on the cigarette unit.</td>
<td>Cigarette Dosing Unit</td>
</tr>
<tr>
<td>C69087</td>
<td>cL</td>
<td>Centiliter</td>
<td>The unit of volume equal to one hundredth of a liter or 10 milliliters or 10 cubic centimeters or 0.06102 cubic inch.</td>
<td>Centiliter</td>
</tr>
<tr>
<td>C49668</td>
<td>cm</td>
<td>Centimeter</td>
<td>A basic unit of length equal to one hundredth of a meter or approximately 0.393700787 inch.</td>
<td>Centimeter</td>
</tr>
<tr>
<td>C91060</td>
<td>cm H2O</td>
<td>Centimeters of Water</td>
<td>A unit of pressure defined by a column of water with a height of one centimeter, frequently used to measure central venous pressure, intracranial pressure, and for pressures during mechanical ventilation.</td>
<td>Centimeters of Water</td>
</tr>
<tr>
<td>C105481</td>
<td>cm/min</td>
<td>Centimeters per Minute</td>
<td>A unit of both speed (scalar) and velocity (vector), defined as the distance of one centimeter travelled per unit time equal to one minute. (NCI)</td>
<td>Centimeter Per Minute</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C102406</td>
<td>cm/s</td>
<td>cm/sec</td>
<td>A unit of both speed (scalar) and velocity (vector), defined as the distance of one centimeter travelled per unit time equal to one second. (NCI)</td>
<td>Centimeter per Second</td>
</tr>
<tr>
<td>C48460</td>
<td>cm2</td>
<td>Square Centimeter</td>
<td>A unit of area measurement equal to a square measuring one centimeter on each side. One square centimeter is equal to 1E-4 square meter. (NCI)</td>
<td>Square Centimeter</td>
</tr>
<tr>
<td>C135518</td>
<td>cmH2O*s/mL</td>
<td>Centimeter of Water Times Second per Millilitre</td>
<td>A unit of pressure defined as centimeters of water times seconds per unit of volume equal to one millilitre.</td>
<td>Centimeter of Water Times Second per Millilitre</td>
</tr>
<tr>
<td>C135519</td>
<td>cmH2O*s2/mL</td>
<td>Centimeter of Water Times Squared per Millilitre</td>
<td>A unit of pressure defined as centimeters of water times seconds squared per unit of volume equal to one millilitre.</td>
<td>Centimeter of Water Times Squared per Millilitre</td>
</tr>
<tr>
<td>C135520</td>
<td>cmH2O/mL</td>
<td>Centimeter of Water per Millilitre</td>
<td>A unit of pressure defined as centimeters of water per unit of volume equal to one millilitre.</td>
<td>Centimeter of Water per Millilitre</td>
</tr>
<tr>
<td>C147129</td>
<td>cmHg</td>
<td>Centimeters of Mercury</td>
<td>A unit of pressure equal to 0.001316 atmosphere and equal to the pressure indicated by one centimeter rise of mercury in a barometer at the Earth's surface.</td>
<td>Centimeters of Mercury</td>
</tr>
<tr>
<td>C68687</td>
<td>cmol</td>
<td>Centimole</td>
<td>A unit of amount of substance equal to one hundredth of a mole (1E-2 mole). (NCI)</td>
<td>Centimole</td>
</tr>
<tr>
<td>C68886</td>
<td>cmol/L</td>
<td>Millimoles per Deciliter:mmol/dL</td>
<td>A unit of concentration (molarity unit) equal to one centimole of solute in one liter of solution. (NCI)</td>
<td>Centimole per Liter</td>
</tr>
<tr>
<td>C48483</td>
<td>COAT</td>
<td>Coat Dosing Unit</td>
<td>A dosing measurement based on the coat unit.(NCI)</td>
<td>Coat Dosing Unit</td>
</tr>
<tr>
<td>C48484</td>
<td>CONTAINER</td>
<td>Container Dosing Unit</td>
<td>A dosing measurement based on the container unit.(NCI)</td>
<td>Container Dosing Unit</td>
</tr>
<tr>
<td>C100900</td>
<td>copies/mL</td>
<td>Copies per Millilitre</td>
<td>A unit of concentration expressed as a number of copies per unit volume equal to one millilitre.</td>
<td>Copies per Millilitre</td>
</tr>
<tr>
<td>C126079</td>
<td>copies/ug</td>
<td>Copies per Microgram</td>
<td>A unit of concentration expressed as a number of copies per unit volume equal to one microgram.</td>
<td>Copies per Microgram</td>
</tr>
<tr>
<td>C116237</td>
<td>copies/uL</td>
<td>Copies per Microliter</td>
<td>A unit of concentration expressed as a number of copies per unit volume equal to one microliter.</td>
<td>Copies per Microliter</td>
</tr>
<tr>
<td>C42550</td>
<td>Coulomb</td>
<td>Coulomb</td>
<td>A unit of quantity of electricity, equal to the quantity of charge transferred in one second across a conductor in which there is a constant current of one Ampere.(NCI)</td>
<td>Coulomb</td>
</tr>
<tr>
<td>C69092</td>
<td>cP</td>
<td>Centipoise</td>
<td>A unit of dynamic viscosity equal to one hundredth of a poise.</td>
<td>Centipoise</td>
</tr>
<tr>
<td>C73688</td>
<td>cpm</td>
<td>Counts per Minute</td>
<td>A unit of frequency expressed as the detection rate of ionization events per minute.</td>
<td>Count per Minute</td>
</tr>
<tr>
<td>C105482</td>
<td>cs</td>
<td>Centisecond</td>
<td>A unit of time equal to one hundredth of a second (1E-2 seconds). (NCI)</td>
<td>Centisecond</td>
</tr>
<tr>
<td>C54703</td>
<td>CUP</td>
<td>Cup Dosing Unit</td>
<td>A dosing measurement based on the cup unit.(NCI)</td>
<td>Cup Dosing Unit</td>
</tr>
<tr>
<td>C172604</td>
<td>cup eq</td>
<td>Cup Equivalent</td>
<td>A unit of relative amount of a substance equal to one cup.</td>
<td>Cup Equivalent</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
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<td>-------------------</td>
</tr>
<tr>
<td>C114242</td>
<td>cy/cm</td>
<td>Grating Cycles per Centimeter; cpcm</td>
<td>A unit of measure for the number of repeating vertical or horizontal bars per unit of length equal to one centimeter on a visual acuity testing card.</td>
<td>Grating Cycles per Centimeter</td>
</tr>
<tr>
<td>C71176</td>
<td>cycle/min</td>
<td>Cycle per Minute</td>
<td>A unit of frequency equal to the frequency at which one complete execution of a periodically repeated phenomenon, alternation, event, or sequence of events occurs per unit of time equal to one minute. (NCI)</td>
<td>Cycle per Minute</td>
</tr>
<tr>
<td>C48489</td>
<td>CYLINDER</td>
<td>Cylinder Dosing Unit</td>
<td>A dosing measurement based on the cylinder unit. (NCI)</td>
<td>Cylinder Dosing Unit</td>
</tr>
<tr>
<td>C70501</td>
<td>DAgU</td>
<td>D Antigen Unit</td>
<td>A unit of potency of poliovirus vaccine used for poliomyelitis prevention. The unit is poliovirus type-specific. (NCI)</td>
<td>D Antigen Unit</td>
</tr>
<tr>
<td>C70502</td>
<td>DAgU/mL</td>
<td>D Antigen Unit per Milliliter</td>
<td>A unit of potency of poliovirus vaccine expressed as a number of D antigen units per one milliliter of vaccine formulation. (NCI)</td>
<td>D Antigen Unit per Milliliter</td>
</tr>
<tr>
<td>C105483</td>
<td>damol/L</td>
<td>Decamole per Liter; Moles per Deciliter; mol/dL</td>
<td>A unit of concentration (molarity unit) equal to one decamole of solute in one liter of solution. (NCI)</td>
<td>Decamole Per Liter</td>
</tr>
<tr>
<td>C25301</td>
<td>DAYS</td>
<td>A unit of measurement of time equal to 24 hours.</td>
<td>Day</td>
<td></td>
</tr>
<tr>
<td>C170634</td>
<td>days/month</td>
<td>A unit of measurement equal to the number of days within a period of time equal to one month.</td>
<td>Days Per Month</td>
<td></td>
</tr>
<tr>
<td>C170633</td>
<td>days/wk</td>
<td>days/week</td>
<td>A unit of measurement equal to the number of days within a period of time equal to one week.</td>
<td>Days Per Week</td>
</tr>
<tr>
<td>C102407</td>
<td>dB</td>
<td>Decibel</td>
<td>A unit of measure representing the intensity of an electrical signal or sound which is equal to ten times the logarithm of the ratio of two signals.</td>
<td>Decibel</td>
</tr>
<tr>
<td>C161494</td>
<td>DDU</td>
<td>A unit of measure for the concentration of fibrin degradation products in a sample, calculated based upon the mass of D-dimers contained within that sample. (NCI)</td>
<td>D-Dimer Unit</td>
<td></td>
</tr>
<tr>
<td>C68667</td>
<td>deg</td>
<td>Degree Unit of Plane Angle</td>
<td>A unit of plane angle measurement equal to the length of the arc cut out by the angle, divided by the circumference of the circle, and multiplied by 360. The symbol for degrees is a small superscript circle. One radian is about 57 degrees and one degree is π/180 radians. (NCI)</td>
<td>Degree Unit of Plane Angle</td>
</tr>
<tr>
<td>C161488</td>
<td>deg/mm</td>
<td>A unit of rotation expressed as the number of degrees per unit of length equal to one millimeter.</td>
<td>Degree Per Millimeter</td>
<td></td>
</tr>
<tr>
<td>C166097</td>
<td>deg/s</td>
<td>A unit of angular velocity defined as the number of degrees per unit of time equal to one second.</td>
<td>Degrees Per Second</td>
<td></td>
</tr>
<tr>
<td>C166098</td>
<td>deg2</td>
<td>sq. deg.</td>
<td>A unit of solid angle equal to approximately 3.0462x10^-4 steradians.</td>
<td>Degrees Squared</td>
</tr>
<tr>
<td>C100899</td>
<td>DIOPTER</td>
<td>Dioptr</td>
<td>A unit of measurement of the optical power of a curved mirror or lens represented by the inverse of the focal length in meters.</td>
<td>Dioptr</td>
</tr>
<tr>
<td>C82483</td>
<td>DIP</td>
<td>Dip Dosing Unit; Snuff Dosing Unit</td>
<td>A dosing measurement based on the dip unit.</td>
<td>Dip Dosing Unit</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
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</tr>
<tr>
<td>C48490</td>
<td>DISK</td>
<td>Disk Dosing Unit</td>
<td>A dosing measurement based on the disk unit. (NCI)</td>
<td>Disk Dosing Unit</td>
</tr>
<tr>
<td>C64697</td>
<td>dL</td>
<td>Deciliter</td>
<td>The unit of volume equal to one tenth of a liter. Accepted for use with the SI. (NCI)</td>
<td>Deciliter</td>
</tr>
<tr>
<td>C68685</td>
<td>dmol</td>
<td>Decimole</td>
<td>A unit of amount of substance equal to one tenth of a mole (1E-1 mole). (NCI)</td>
<td>Decimole</td>
</tr>
<tr>
<td>C98719</td>
<td>DNA copies/mL</td>
<td>DNA Copies per Milliliter</td>
<td>The unit of concentration of deoxyribonucleic acid (DNA) copies expressed as a number of copies in unit volume equal to one milliliter.</td>
<td>DNA Copies per Milliliter</td>
</tr>
<tr>
<td>C170632</td>
<td>DNA copies/ug</td>
<td></td>
<td>A unit of measurement equal to the number of deoxyribonucleic acid (DNA) copies per unit of mass equal to one microgram.</td>
<td>DNA Copies Per Microgram</td>
</tr>
<tr>
<td>C73710</td>
<td>DPM</td>
<td>Disintegrations per Minute</td>
<td>A unit of radioactive decay expressed in atoms of radioactive material that decay over a period of time equal to sixty seconds. (NCI)</td>
<td>Disintegration per Minute</td>
</tr>
<tr>
<td>C120846</td>
<td>dpm/0.5 mL</td>
<td>Disintegrations per Minute per 0.5 Milliliter</td>
<td>A unit of radioactive decay expressed in atoms of radioactive material that decay over a period of time equal to sixty seconds in a volume unit equal to a half milliliter.</td>
<td>Disintegrations per Minute per 0.5 Milliliter</td>
</tr>
<tr>
<td>C117968</td>
<td>dpm/100mg</td>
<td>Disintegrations per Minute per 100 milligrams;dpm/cg</td>
<td>A unit of radioactive decay expressed in atoms of radioactive material that decay over a period of time equal to sixty seconds in a mass unit equal to one hundred milligrams.</td>
<td>Disintegration per Minute per 100 milligrams</td>
</tr>
<tr>
<td>C117969</td>
<td>dpm/mg</td>
<td>Disintegrations per Minute per Milligram</td>
<td>A unit of radioactive decay expressed in atoms of radioactive material that decay over a period of time equal to sixty seconds in a mass unit equal to one milligram.</td>
<td>Disintegration per Minute per Milligram</td>
</tr>
<tr>
<td>C117970</td>
<td>dpm/mL</td>
<td>Disintegrations per Minute per Milliliter</td>
<td>A unit of radioactive decay expressed in atoms of radioactive material that decay over a period of time equal to sixty seconds in a volume unit equal to one milliliter.</td>
<td>Disintegration per Minute per Milliliter</td>
</tr>
<tr>
<td>C64564</td>
<td>dram</td>
<td>Dram</td>
<td>A unit of mass equal to 1/16 Avoirdupois ounce or 1/256 Avoirdupois pound. One dram equals approximately 1.7718451953125 grams. (NCI)</td>
<td>Dram Mass Unit</td>
</tr>
<tr>
<td>C161487</td>
<td>DRINK</td>
<td>Drink Dosing Unit</td>
<td>A dosing measurement based on the drink unit.</td>
<td>Drink Dosing Unit</td>
</tr>
<tr>
<td>C59441</td>
<td>DROP</td>
<td>Drip</td>
<td>A unit of measure of volume defined as the amount of liquid dispensed as one drop from a dropper dispenser. The volume of a drop depends on the physical properties of the liquid dispensed, the dispenser device, and the technique used to produce the drop. (NCI)</td>
<td>Drop</td>
</tr>
<tr>
<td>C48492</td>
<td>DRUM</td>
<td>Drum Dosing Unit</td>
<td>A dosing measurement based on the drum unit. (NCI)</td>
<td>Drum Dosing Unit</td>
</tr>
<tr>
<td>C70470</td>
<td>dyn</td>
<td>Dyne</td>
<td>A unit of force defined as the force that accelerates a mass of one gram at the rate of one centimeter per second squared. One dyne is equal to 1E-5 Newton and 2.248E-6 pounds of force. (NCI)</td>
<td>Dyne</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C161491</td>
<td>ECL unit</td>
<td>Electrochemiluminescence Unit</td>
<td>A unit for measuring concentration or/and reactivity of a test substance as defined in the literature reference standard for the particular quantitative electrochemiluminescent method. (NCI)</td>
<td>Electrochemiluminescence Unit</td>
</tr>
<tr>
<td>C122205</td>
<td>EIA unit</td>
<td>EIA value; Enzyme Immunoassay Unit</td>
<td>A unit for measuring concentration or/and reactivity of a test substance (an antigen or antibody of interest) as defined in the literature reference standard for the particular quantitative enzyme immunoassay method.</td>
<td>Enzyme Immunoassay Unit</td>
</tr>
<tr>
<td>C70533</td>
<td>EID 50/dose</td>
<td>50 Percent Embryo Infective Dose per Dose</td>
<td>A potency unit for measuring infectious activity of a biologic product or an infectious agent preparation equal to the potency at which one dose of infectious material contains one 50 percent embryo infective dose. (NCI)</td>
<td>50 Percent Embryo Infective Dose per Dose</td>
</tr>
<tr>
<td>C120847</td>
<td>EID 50/mL</td>
<td>50 Percent Embryo Infective Dose per Milliliter</td>
<td>A potency unit equal to the potency at which one milliliter of preparation contains one 50 percent embryo infective dose. (NCI)</td>
<td>50 Percent Embryo Infective Dose per Milliliter</td>
</tr>
<tr>
<td>C130046</td>
<td>Ejaculate U</td>
<td></td>
<td>A unit of volume equal to the amount of seminal fluid produced by a single ejaculation event.</td>
<td>Ejaculate Unit</td>
</tr>
<tr>
<td>C68875</td>
<td>ELISA unit</td>
<td>Enzyme-Linked Immunosorbent Assay Unit</td>
<td>A unit for measuring concentration or/and reactivity of a test substance (an antigen or antibody of interest) as defined in the literature reference standard for the particular quantitative enzyme-linked immunosorbent assay method. The enzyme-linked immunosorbent assay unit is used to express potency of immunologically active substances and products, e.g. vaccines. (NCI)</td>
<td>Enzyme-Linked Immunosorbent Assay Unit</td>
</tr>
<tr>
<td>C68876</td>
<td>ELISA unit/dose</td>
<td>Enzyme-Linked Immunosorbent Assay Unit per Dose</td>
<td>A unit for measuring potency of immunologically active substance in a product determined as reactivity in a quantitative immunoassay for particular antigen or antibody and expressed per quantity of preparation used as a single dose. (NCI)</td>
<td>Enzyme-Linked Immunosorbent Assay Unit per Dose</td>
</tr>
<tr>
<td>C68877</td>
<td>ELISA unit/mL</td>
<td>Enzyme-Linked Immunosorbent Assay Unit per Milliliter</td>
<td>A unit for measuring potency of immunologically active substance in a product determined as reactivity in a quantitative immunoassay for particular antigen or antibody and expressed per unit volume equal to one milliliter. (NCI)</td>
<td>Enzyme-Linked Immunosorbent Assay Unit per Milliliter</td>
</tr>
<tr>
<td>C64778</td>
<td>Enzyme U</td>
<td>Enzyme Unit</td>
<td>A unit of catalytic activity measurement defined as the quantity of a particular enzyme that catalyzes the transformation of one micromole of the substrate per minute under standard conditions for specified assay system.</td>
<td>Enzyme Unit</td>
</tr>
<tr>
<td>C154856</td>
<td>Enzyme U/g Hb</td>
<td>Enzyme Unit per Gram of Hemoglobin</td>
<td>A unit of concentration (biologic activity) equal to one enzyme unit of substance per gram of hemoglobin.</td>
<td>Enzyme Unit per Gram Hemoglobin</td>
</tr>
<tr>
<td>C147130</td>
<td>Enzyme U/L</td>
<td>Enzyme Unit/L</td>
<td>Unit of catalytic activity concentration defined as activity equal to one enzyme unit per one liter of system volume.</td>
<td>Enzyme Unit per Liter</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C156467</td>
<td>Enzyme U/m2</td>
<td></td>
<td>A unit of concentration (catalytic activity) equal to one enzyme unit of substance per one square meter of surface area.</td>
<td>Enzyme Unit per Meter Squared</td>
</tr>
<tr>
<td>C67273</td>
<td>eq</td>
<td>Equivalent Weight</td>
<td>A unit of relative amount of a substance that combines with or displaces 8.0 grams of oxygen or 1.008 gram of hydrogen. The unit is usually expressed in grams and is equal to the amount of substance that gains or loses one mole of electrons in a redox reaction, or to the amount of substances that releases or accepts one mole of hydrogen ions in a neutralization reaction; or to the amount of electrolyte that carries one mole of positive or negative charge. This is a large unit and measurements are more often done in its derivatives, e.g. in milliequivalents.</td>
<td>Equivalent Weight</td>
</tr>
<tr>
<td>C96599</td>
<td>EU</td>
<td>EU/dl;Ehrlich Units</td>
<td>A unit of measure equal to one milligram of urobilinogen per deciliter.</td>
<td>Ehrlich Unit</td>
</tr>
<tr>
<td>C150901</td>
<td>EVENTS</td>
<td></td>
<td>A unit of measurement for the number of specified occurrences.</td>
<td>Event Unit</td>
</tr>
<tr>
<td>C44277</td>
<td>F</td>
<td>Degree Fahrenheit</td>
<td>The Fahrenheit temperature scale is named after the German physicist Gabriel Fahrenheit (1686-1736), who proposed it in 1724. In this scale, the freezing point of water is 32 degrees Fahrenheit and the boiling point is 212 degrees, placing the boiling and melting points of water 180 degrees apart. In this scale a degree Fahrenheit is 5/9ths of a Kelvin (or of a degree Celsius), and minus 40 degrees Fahrenheit is equal to minus 40 degrees Celsius. (NCI)</td>
<td>Degree Fahrenheit</td>
</tr>
<tr>
<td>C42552</td>
<td>Farad</td>
<td>Farad</td>
<td>A unit of capacitance equal to the capacitance of a capacitor having an equal and opposite charge of one coulomb on each plate and a potential difference of one volt between the plates.</td>
<td>Farad</td>
</tr>
<tr>
<td>C96649</td>
<td>FEU</td>
<td>Fibrinogen Equivalent Units</td>
<td>A unit of measure for the concentration of fibrin degradation products in a sample, calculated based upon the mass of fibrinogen contained within that sample.</td>
<td>Fibrinogen Equivalent Unit</td>
</tr>
<tr>
<td>C75303</td>
<td>FFU</td>
<td>Focus-forming Units</td>
<td>A unit of measurement of the number of visible clusters of transformed or infected cells.</td>
<td>Focus Forming Unit</td>
</tr>
<tr>
<td>C64552</td>
<td>fg</td>
<td>Femtogram</td>
<td>A unit of mass equal to one quadrillionth of a gram (1E-15 gram). (NCI)</td>
<td>Femtogram</td>
</tr>
<tr>
<td>C71321</td>
<td>FINGERTIP UNIT</td>
<td>Fingertip Dosing Unit</td>
<td>An arbitrary dosing unit used predominantly for semisolid topical formulations such as cream, ointment, paste, etc. One fingertip unit is the amount of a product that is squeezed out from a standard tube with 5-millimeter diameter nozzle along an adult’s fingertip. A fingertip length is defined from the tip of the index finger to the first finger crease. A fingertip dosing unit varies with age and size of the body. The average fingertip unit is equal to approximately 0.5 gram for an adult male and 0.4 gram for an adult female.</td>
<td>Fingertip Dosing Unit</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C163045</td>
<td>F IU</td>
<td>Fluorescence Intensity Unit; MFI</td>
<td>A unit of measure for the fluorescence intensity when the mathematic calculation is unspecified or unknown.</td>
<td>Fluorescence Intensity Unit</td>
</tr>
<tr>
<td>C64780</td>
<td>fL</td>
<td>Cubic Micrometer; Cubic Micron; Femtoliter; um3</td>
<td>The unit of volume equal 1E-15 liter.</td>
<td>Femtoliter</td>
</tr>
<tr>
<td>C68854</td>
<td>fmol</td>
<td>Femtomole</td>
<td>A unit of amount of substance equal to one quadrillionth of a mole (1E-15 mole). (NCI)</td>
<td>Femtomole</td>
</tr>
<tr>
<td>C73711</td>
<td>fmol/g</td>
<td>Femtomole per Gram</td>
<td>A molality unit that describes the amount of substance, expressed in femtomole(s) per gram. (NCI)</td>
<td>Femtomole per Gram</td>
</tr>
<tr>
<td>C68887</td>
<td>fmol/L</td>
<td>Femtomole per Liter</td>
<td>A unit of concentration (molarity unit) equal to one quadrillionth of a mole (1E-15 mole) of solute in one liter of solution. (NCI)</td>
<td>Femtomole per Liter</td>
</tr>
<tr>
<td>C122206</td>
<td>fmol/L/sec</td>
<td>Femtomoles per Liter per Second</td>
<td>A concentration unit equal to one femtomole of solute in one liter of solution per unit of time equal to one second. (NCI)</td>
<td>Femtomole per Liter per Second</td>
</tr>
<tr>
<td>C48577</td>
<td>foz_br</td>
<td>Fluid Ounce Imperial</td>
<td>A traditional unit of liquid volume equal in the British Imperial system to 1/20 pint, or 1.733871 cubic inches or 28.413063 milliliters.</td>
<td>Fluid Ounce British</td>
</tr>
<tr>
<td>C48494</td>
<td>foz_us</td>
<td>Fluid Ounce US</td>
<td>A traditional unit of liquid volume equal in the US customary system to 1/16 pint, or 1.804687 cubic inches or 29.973531 milliliters.</td>
<td>Fluid Ounce US</td>
</tr>
<tr>
<td>C105484</td>
<td>fraction of 1</td>
<td>Proportion of 1</td>
<td>A unit for expressing a percentage as a decimal whereby the total value is measured as a fraction of the numeric 1.</td>
<td>Fraction of 1</td>
</tr>
<tr>
<td>C106524</td>
<td>Frames/s</td>
<td>F/s; FPS; Frames per Second; Frames/sec</td>
<td>A unit of measure equal to the number of visual frames per unit of time equal to one second. (NCI)</td>
<td>Frames Per Second</td>
</tr>
<tr>
<td>C71253</td>
<td>ft</td>
<td>Foot</td>
<td>A unit of length defined by the U.S. National Bureau of Standards as 30.48 centimeters. It is equal to 0.3048 meter, 12 inches, or to approximately 0.999998 survey foot. (NCI)</td>
<td>International Foot</td>
</tr>
<tr>
<td>C48461</td>
<td>ft2</td>
<td>Square Foot</td>
<td>A unit of area equal to 144 square inches, 929.0304 square centimeters, or 9.290304E-2 square meters. (NCI)</td>
<td>Square Foot</td>
</tr>
<tr>
<td>C68859</td>
<td>ft3</td>
<td>Standard Cubic Foot</td>
<td>A unit used in physical chemistry to express the amount of substance of an ideal gas in one cubic foot at 60 degrees Fahrenheit and pressure of one atmosphere. (NCI)</td>
<td>Standard Cubic Foot</td>
</tr>
<tr>
<td>C48155</td>
<td>g</td>
<td>Gram</td>
<td>A unit of mass equal to one thousandth (1E-3) of a kilogram, the kilogram being the base unit of mass in the International System of Units (SI).</td>
<td>Gram</td>
</tr>
<tr>
<td>C73713</td>
<td>g/animal</td>
<td>Gram per Animal</td>
<td>A unit of measure expressed in gram(s) per animal.</td>
<td>Gram per Animal</td>
</tr>
<tr>
<td>C73714</td>
<td>g/animal/day</td>
<td>Gram per Animal per Day</td>
<td>A unit of measure expressed in gram(s) per animal per period of time equal to twenty-four hours.</td>
<td>Gram per Animal per Day</td>
</tr>
<tr>
<td>C73715</td>
<td>g/animal/wk</td>
<td>Gram per Animal per Week</td>
<td>A unit of measure expressed in gram(s) per animal per period of time equal to seven days.</td>
<td>Gram per Animal per Week</td>
</tr>
<tr>
<td>C73716</td>
<td>g/cage</td>
<td>Gram per Cage</td>
<td>A unit of measure expressed in gram(s) per cage.</td>
<td>Gram per Cage</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C73717</td>
<td>g/cage/day</td>
<td>Gram per Cage per Day</td>
<td>A unit of measure expressed in gram(s) per cage per period of time equal to twenty-four hours.</td>
<td>Gram per Cage per Day</td>
</tr>
<tr>
<td>C73718</td>
<td>g/cage/wk</td>
<td>Gram per Cage per Week</td>
<td>A unit of measure expressed in gram(s) per cage per period of time equal to seven days.</td>
<td>Gram per Cage per Week</td>
</tr>
<tr>
<td>C71201</td>
<td>g/cm2</td>
<td>Gram per Square Centimeter</td>
<td>A unit of area density defined as a spread rate at which one gram of a substance is spread over the area of one square centimeter. The unit is also used as a dose calculation unit. (NCI)</td>
<td>Gram per Square Centimeter</td>
</tr>
<tr>
<td>C67372</td>
<td>g/day</td>
<td>g/24h</td>
<td>A unit of mass flow rate equal to one gram per day.</td>
<td>Gram per 24 Hours</td>
</tr>
<tr>
<td>C64783</td>
<td>g/dL</td>
<td>Gram per Deciliter; g%</td>
<td>A unit of mass concentration defined as the concentration of one gram of a substance per unit volume of the mixture equal to one deciliter (100 milliliters). The concept also refers to the metric unit of mass density (volumic mass) defined as the density of substance which mass equal to one gram occupies the volume one deciliter. (NCI)</td>
<td>Gram per Deciliter</td>
</tr>
<tr>
<td>C70453</td>
<td>g/g</td>
<td>mg/mg</td>
<td>A unit of a mass fraction expressed as a number of grams of substance per gram of mixture.</td>
<td>Gram per Gram</td>
</tr>
<tr>
<td>C73720</td>
<td>g/g/day</td>
<td>Gram per Gram per Day</td>
<td>A unit of measure expressed in gram(s) per gram per period of time equal to twenty-four hours.</td>
<td>Gram per Gram per Day</td>
</tr>
<tr>
<td>C69104</td>
<td>g/kg</td>
<td>Gram per Kilogram; Milligram per Gram; mg/g; ug/mg</td>
<td>A unit of a mass fraction expressed as a number of grams of substance per kilogram of mixture. The unit is also used as a dose calculation unit. (NCI)</td>
<td>Gram per Kilogram</td>
</tr>
<tr>
<td>C66975</td>
<td>g/kg/day</td>
<td>Gram per Kilogram per Day; Milligram per Gram per Day; mg/g/day</td>
<td>A dose administration rate unit equal to the rate at which one gram of a product per kilogram of body mass is delivered or administered over the period of one day. (NCI)</td>
<td>Gram per Kilogram per Day</td>
</tr>
<tr>
<td>C42576</td>
<td>g/L</td>
<td>Gram per Liter; Kilogram per Cubic Meter; Microgram per Microliter; Milligram per Milliliter; g/L; kg/m3; mg/mL; ug/μL</td>
<td>A unit of concentration or mass density equal to one milligram of substance per milliliter of solution or one gram of substance per liter of solution.</td>
<td>Kilogram per Cubic Meter</td>
</tr>
<tr>
<td>C67282</td>
<td>g/m2</td>
<td>Gram per Square Meter</td>
<td>A unit of area density defined as a spread rate at which one gram of a substance is spread over the area of one square meter. It is equal to approximately 0.0294935 ounce per square yard. Also used as a dose calculation unit. (NCI)</td>
<td>Gram per Square Meter</td>
</tr>
<tr>
<td>C73722</td>
<td>g/m2/day</td>
<td>Gram per Square Meter per Day</td>
<td>A dose calculation unit expressed in gram(s) per square meter per period of time equal to twenty-four hours.</td>
<td>Gram per Square Meter per Day</td>
</tr>
<tr>
<td>C73721</td>
<td>g/mol</td>
<td>mg/mmol</td>
<td>A unit of mass commonly used to express the molar mass of a substance in gram(s) per mole. (NCI)</td>
<td>Gram per Mole</td>
</tr>
<tr>
<td>C166099</td>
<td>g/U</td>
<td>A unit of concentration or mass density equal to one gram of substance per unit(s) of substance.</td>
<td>Gram Per Unit</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C68915</td>
<td>Gauss</td>
<td>Gauss</td>
<td>The unit of magnetic flux density. A field of one Gauss exerts a force on a conductor, placed in the field of 0.1 dyne per Ampere of current per centimeter of conductor. One Gauss represents a magnetic flux of one Maxwell per square centimeter of cross-section perpendicular to the field. One Gauss equals 10^-4 Tesla. (NCI)</td>
<td>Gauss</td>
</tr>
<tr>
<td>C70513</td>
<td>GBq</td>
<td>Gigabecquerel</td>
<td>A unit of radioactivity equal to one billion nuclear disintegrations or other nuclear transformations per second, or to 1E9 Becquerels. (NCI)</td>
<td>Gigabecquerel</td>
</tr>
<tr>
<td>C70525</td>
<td>GBq/g; Gigabecquerel per Gram; Kilobecquerel per Microgram; Megabecquerel per Milligram; kBq/ug</td>
<td>GBq/g; Gigabecquerel per Gram; Kilobecquerel per Microgram; Megabecquerel per Milligram</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one gigabecquerel of the sample with total mass of one gram, or equal to activity of one megabecquerel of the sample with total mass of one milligram. (NCI)</td>
<td>Gigabecquerel per Gram</td>
</tr>
<tr>
<td>C70527</td>
<td>GBq/mg; Gigabecquerel per Microgram</td>
<td>GBq/mg; Kilobecquerel per Milligram; MBq/mg; MBq/ng; Megabecquerel per Milligram</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one gigabecquerel of the sample with total mass of one milligram. (NCI)</td>
<td>Gigabecquerel per Milligram</td>
</tr>
<tr>
<td>C70526</td>
<td>GBq/ug; Gigabecquerel per Microgram; Megabecquerel per nanogram</td>
<td>GBq/ug; Gigabecquerel per Milligram; MBq/ng; Megabecquerel per Milligram</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one gigabecquerel of the sample with total mass of one microgram. (NCI)</td>
<td>Gigabecquerel per Microgram</td>
</tr>
<tr>
<td>C161493</td>
<td>genEq; Genomic Equivalents</td>
<td>GE; Genomic Equivalents</td>
<td>A unit defined as the number of whole organism genomes in a sample. (NCI)</td>
<td>Genomic Equivalents</td>
</tr>
<tr>
<td>C161492</td>
<td>genEq/mL; Genomic Equivalents per Milliliter</td>
<td>GE/mL; Genomic Equivalents per Milliliter</td>
<td>A unit of concentration defined as the number of genomic equivalents per milliliter. (NCI)</td>
<td>Genomic Equivalents per Milliliter</td>
</tr>
<tr>
<td>C91803</td>
<td>GLOBULE</td>
<td>GLOBULE</td>
<td>A dosing measurement based on the globule unit.</td>
<td>GLOBULE</td>
</tr>
<tr>
<td>C163563</td>
<td>gMFI</td>
<td>Geometric Mean Fluorescence Intensity Unit</td>
<td>A unit of measure for the geometric mean fluorescence intensity.</td>
<td>Geometric Mean Fluorescence Intensity Unit</td>
</tr>
<tr>
<td>C130190</td>
<td>gpELISA unit/mL</td>
<td>Glycoprotein-ELISA Unit</td>
<td>A unit for measuring potency of immunologically active substance in a product determined as reactivity in a glycoprotein enzyme-linked immunosorbent assay for particular antigen or antibody and expressed per unit volume equal to one milliliter.</td>
<td>Glycoprotein-ELISA Unit Per Milliliter</td>
</tr>
<tr>
<td>C67347</td>
<td>GPL U</td>
<td>Immunoglobulin G Phospholipid Units; [GPL’U]</td>
<td>A unit for semiquantitative measurement of IgG autoantibodies to proteins associated with negatively charged phospholipids evaluated against an established reference standard. (NCI)</td>
<td>IgG Phospholipid Unit</td>
</tr>
<tr>
<td>C117971</td>
<td>GPL U/mL</td>
<td>Immunoglobulin G Phospholipid Units per Milliliter</td>
<td>A unit for semiquantitative measurement of IgG autoantibodies to proteins associated with negatively charged phospholipids evaluated against an established reference standard, per unit of volume equal to one milliliter.</td>
<td>Immunoglobulin G Phospholipid Unit per Milliliter</td>
</tr>
<tr>
<td>C161497</td>
<td>GPS U</td>
<td>Immunoglobulin G Phosphatidylserine Units; Phosphatidylserine IgG Antibody Unit</td>
<td>A unit for semiquantitative measurement of IgG autoantibodies to proteins associated with phosphatidylserine evaluated against an established reference standard. (NCI)</td>
<td>Phosphatidylserine IgG Antibody Unit</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C48497</td>
<td>grain</td>
<td>Grain</td>
<td>A unit of mass derived from the weight of a grain and equal to one seven-thousandth of a pound, or 1/480 troy ounce, or 64.79891 milligrams. The original English grain unit based on the mass of a ripe grain barleycorn was larger the corresponding grain units of France and other European nations which were based on the weight of the smaller wheat grain. (NCI)</td>
<td>Grain</td>
</tr>
<tr>
<td>C73772</td>
<td>Gravitational Unit</td>
<td></td>
<td>A unit of acceleration expressed as a multiple of the force of gravity on earth (1 gravitational unit = 9.81m/s²).</td>
<td>Unit of Gravity</td>
</tr>
<tr>
<td>C48491</td>
<td>gtt</td>
<td>Metric Drop</td>
<td>A unit of volume equal to 0.05 milliliter (20 drops/ml). (NCI)</td>
<td>Metric Drop</td>
</tr>
<tr>
<td>C18063</td>
<td>Gy</td>
<td>Gray</td>
<td>A unit of absorbed radiation dose. One gray is equal to an absorbed dose of one joule per kilogram of matter, or to 100 rads. (NCI)</td>
<td>Gray</td>
</tr>
<tr>
<td>C158295</td>
<td>Gy/h</td>
<td>Gray/ Hour</td>
<td>A unit of absorbed radiation dose rate defined as the number of Grays per hour.</td>
<td>Gray per Hour</td>
</tr>
<tr>
<td>C158296</td>
<td>Gy/ min</td>
<td>Gray/ Minute</td>
<td>A unit of absorbed radiation dose rate defined as the number of Grays per minute.</td>
<td>Gray per Minute</td>
</tr>
<tr>
<td>C139131</td>
<td>h*%</td>
<td></td>
<td>A unit of measure for the area under an effect curve (AUEC) defined as hours times percent.</td>
<td>Hour Times Percent</td>
</tr>
<tr>
<td>C170635</td>
<td>h/wk</td>
<td>hours/week</td>
<td>A unit of measurement equal to the number of hours within a period of time equal to one week.</td>
<td>Hours Per Week</td>
</tr>
<tr>
<td>C42558</td>
<td>Henry</td>
<td>Henry</td>
<td>A unit of electric inductance. A coil with an inductance of one Henry requires a flux of one Weber for each Ampere of induced current. If it is the current which changes, then the induced field will generate a potential difference within the coil: if the inductance is one Henry a current change of one Ampere per second generates a potential difference of one volt. The Henry is a large unit; inductances in practical circuits are measured in millihenrys or microhenrys. (NCI)</td>
<td>Henry</td>
</tr>
<tr>
<td>C116232</td>
<td>HEP</td>
<td>Histamine Equivalent Prick Unit</td>
<td>Unit of measure of potency of allergenic product expressed as a number of histamine equivalent prick units.</td>
<td>Histamine Equivalent Prick Unit</td>
</tr>
<tr>
<td>C48498</td>
<td>HOMEOPATHIC DILUTION</td>
<td>Homeopathic Dilution Unit</td>
<td>A dosing measurement based on the homeopathic dilution unit. (NCI)</td>
<td>Homeopathic Dilution Unit</td>
</tr>
<tr>
<td>C94908</td>
<td>Hounsfield Unit</td>
<td>HU</td>
<td>The unit of measure for the radiodensity of a substance. The radiodensity of distilled water at standard temperature and pressure is zero on the Hounsfield scale.</td>
<td>Hounsfield Unit</td>
</tr>
<tr>
<td>C25529</td>
<td>HOURS</td>
<td>Hours; h; hr</td>
<td>A unit of measurement of time equal to 60 minutes.</td>
<td>Hour</td>
</tr>
<tr>
<td>C105487</td>
<td>hPa</td>
<td>Hectopascal</td>
<td>A SI derived unit of pressure equivalent to one hundred pascals, 1 millibar or 0.0145 pounds per square inch.</td>
<td>Hectopascal</td>
</tr>
<tr>
<td>C42545</td>
<td>Hz</td>
<td>Cycle per Second; Hertz; cycle/sec</td>
<td>A unit of frequency equal to one cycle per second. (NCI)</td>
<td>Hertz</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>-------------------------------------</td>
</tr>
<tr>
<td>C154854</td>
<td>Hz/s</td>
<td>Hz/sec</td>
<td>A unit of frequency rate change defined as the number of Hertz per unit of time equal to one second.</td>
<td>Hertz Per Second</td>
</tr>
<tr>
<td>C48499</td>
<td>IMPLANT</td>
<td>Implant Dosing Unit</td>
<td>A dosing measurement based on the implant unit. (NCI)</td>
<td>Implant Dosing Unit</td>
</tr>
<tr>
<td>C48500</td>
<td>in</td>
<td>Inch</td>
<td>A traditional unit of length equal to 2.54 centimeters. (NCI)</td>
<td>Inch</td>
</tr>
<tr>
<td>C68871</td>
<td>in2</td>
<td>Square Inch</td>
<td>A unit of area equal to the area of a square with sides of one inch. It is equal to 6.4516 square centimeters. (NCI)</td>
<td>Square Inch</td>
</tr>
<tr>
<td>C48501</td>
<td>INHALATION</td>
<td>Inhalation Dosing Unit</td>
<td>A dosing measurement based on the inhalation unit. (NCI)</td>
<td>Inhalation Dosing Unit</td>
</tr>
<tr>
<td>C48579</td>
<td>IU</td>
<td>IE; International Unit</td>
<td>The unitage assigned by the WHO (World Health Organization) to International Biological Standards - substances, classed as biological according to the criteria provided by WHO Expert Committee on Biological Standardization, to enable the results of biological and immunological assay procedures to be expressed in the same way throughout the world. The definition of an international unit is generally arbitrary and technical, and has to be officially approved by the International Conference for Unification of Formulae. (NCI)</td>
<td>International Unit</td>
</tr>
<tr>
<td>C85645</td>
<td>IU/day</td>
<td>International Unit per Day</td>
<td>A unit of substance (biologic activity) flow rate equal to one international unit per day.</td>
<td>International Unit per Day</td>
</tr>
<tr>
<td>C120848</td>
<td>IU/dL</td>
<td>Unit of arbitrary substance concentration (biologic activity concentration) defined as the concentration of one international unit per one deciliter of system volume.</td>
<td></td>
<td>International Unit per Deciliter</td>
</tr>
<tr>
<td>C70493</td>
<td>IU/g</td>
<td>International Unit per Gram</td>
<td>A unit of measure of quantity of substance per unit mass, expressed in terms of the International Unit per grams. (NCI)</td>
<td>International Unit per Gram</td>
</tr>
<tr>
<td>C122207</td>
<td>IU/g Hb</td>
<td>International Unit per Gram Hemoglobin</td>
<td>A unit of concentration (biologic activity) equal to one international unit of substance per gram of hemoglobin.</td>
<td>International Unit per Gram Hemoglobin</td>
</tr>
<tr>
<td>C67379</td>
<td>IU/kg</td>
<td>International Unit per Kilogram</td>
<td>An arbitrary unit of substance content expressed in international units of biological activity per one kilogram of mass of the system. It is also used as a dose calculation unit expressed in international units of biological activity per one kilogram of body mass. (NCI)</td>
<td>International Unit per Kilogram</td>
</tr>
<tr>
<td>C71209</td>
<td>IU/kg/h</td>
<td>International units per Kilogram per Hour</td>
<td>A dose calculation unit equal to one international unit (an arbitrary unit of biological activity) of a product per one kilogram of body mass administered per unit of time equal to one hour. (NCI)</td>
<td>International Unit per Kilogram per Hour</td>
</tr>
<tr>
<td>C67376</td>
<td>IU/L</td>
<td>IE/L; IU/L; International Unit per Liter; mIU/mL</td>
<td>A unit of concentration (biologic activity) equal to one milli-international unit of substance per milliliter of solution or one international unit of substance per liter of solution.</td>
<td>International Unit per Liter</td>
</tr>
<tr>
<td>C67380</td>
<td>IU/mg</td>
<td>International Unit per Milligram</td>
<td>A unit of measure of quantity of substance per unit mass, expressed in terms of international units per milligram.</td>
<td>International Unit per Milligram</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C67377</td>
<td>IU/mL; International Unit per Milliliter; Kilo International Unit per Liter; kIU/L</td>
<td>IE/mL; International Unit per Liter; kIU/L</td>
<td>A unit of concentration (biologic activity) equal to one international unit of substance per milliliter of solution.</td>
<td>International Unit per Milliliter</td>
</tr>
<tr>
<td>C122208</td>
<td>IU/mmol</td>
<td></td>
<td>A unit of concentration (biologic activity) equal to one international unit of substance per millimole of substance.</td>
<td>International Unit per Millimole</td>
</tr>
<tr>
<td>C48502</td>
<td>JAR</td>
<td>Jar Dosing Unit</td>
<td>A dosing measurement based on the Jar unit. (NCI)</td>
<td>Jar Dosing Unit</td>
</tr>
<tr>
<td>C172606</td>
<td>JDF Unit; Juvenile Diabetes Foundation Unit</td>
<td>JDF U; Juvenile Diabetes Foundation Unit</td>
<td>A unit of measure, defined by the Juvenile Diabetes Foundation, used to quantify islet cell antibodies in a biological sample.</td>
<td>Juvenile Diabetes Foundation Unit</td>
</tr>
<tr>
<td>C42548</td>
<td>Joule</td>
<td>Joule</td>
<td>A unit of electrical, mechanical, and thermal energy (as well as work and quantity of heat), equal to the work done when the point of application of a force of one Newton is displaced through a distance of one meter in the direction of the force or the work done when a current of one Ampere passes through a resistance of one ohm for one second. One joule is equal to 0.23889 gram-calorie (mean). (NCI)</td>
<td>Joule</td>
</tr>
<tr>
<td>C42537</td>
<td>K</td>
<td>Kelvin</td>
<td>A basic unit of thermodynamic temperature, one of the seven base units of the International System of Units (Systeme International d’Units, SI). It is 1/273.16th of the thermodynamic temperature of the triple point of water. This sets the size of the kelvin unit for temperature differences and defines the thermodynamic temperature of an equilibrium mixture of waters ice-liquid-vapor as 273.16 K, where 0 K is the lowest possible temperature (“absolute zero”).</td>
<td>Kelvin</td>
</tr>
<tr>
<td>C122209</td>
<td>ka_u/dL; Deciliter</td>
<td></td>
<td>A unit of phosphatase concentration that can free one milligram of phenol from disodium phenylphosphate at standard conditions, per unit volume of the mixture equal to one deciliter. (NCI)</td>
<td>King-Armstrong Unit per Deciliter</td>
</tr>
<tr>
<td>C48503</td>
<td>KALLIKREIN INHIBITOR UNIT</td>
<td>Kallikrein Inhibitor Unit</td>
<td>A dosing measurement based on the Kallikrein inhibitor unit. (NCI)</td>
<td>Kallikrein Inhibitor Unit</td>
</tr>
<tr>
<td>C42566</td>
<td>kat</td>
<td>Katal</td>
<td>A unit for measuring catalytic (e.g. enzymatic) activity, the ability of the compound to accelerate the chemical reaction by providing a lower energy pathway between the reactants and the products. One katal is that catalytic activity which will raise the rate of reaction by one mole per second in a specified assay system. When the katal is used, the measurand should be specified by reference to the measurement procedure; the measurement procedure must identify the indicator reaction. The katal is not used to express a rate of reaction itself, which should be expressed in moles per second. (NCI)</td>
<td>Katal</td>
</tr>
<tr>
<td>C70511</td>
<td>kBq</td>
<td>Kilobecquerel</td>
<td>A unit of radioactivity equal to one thousand nuclear disintegrations or other nuclear transformations per second, or to 1E3 Becquerels. (NCI)</td>
<td>Kilobecquerel</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Value</td>
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<td>CDISC Synonym</td>
<td>CDISC Definition</td>
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</tr>
<tr>
<td>C71168</td>
<td>kBq/μL</td>
<td>GBq/L;Gigabecquerel per Liter;Kilobecquerel per Microliter</td>
<td></td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one thousand Becquerels per unit volume equal to one millionth of a liter. (NCI)</td>
</tr>
<tr>
<td>C67194</td>
<td>kcal</td>
<td>Kilogram-Calorie</td>
<td></td>
<td>A unit of energy defined as the amount of heat required to raise the temperature of one kilogram of pure water by one degree Centigrade under standard conditions (the specific heat of the water at 15 degrees Celsius and the constant pressure of 101.325 kilopascals or one atm being defined as unity), equal to approximately 4.1855 kJ. It is also used by nutritionists in measuring the energy-producing potential of food as a unit of potential energy contained by a substance, which can be liberated when the material is oxidized, usually by combustion in the presence of oxygen. (NCI)</td>
</tr>
<tr>
<td>C139135</td>
<td>kcal/day</td>
<td>A unit of energy equal to one kilocalorie per day. (NCI)</td>
<td></td>
<td>Kilocalorie per Day</td>
</tr>
<tr>
<td>C105491</td>
<td>kDa</td>
<td>Kilodalton;Kilounified Atomic Mass Unit;ku</td>
<td></td>
<td>A mass unit equal to one thousand daltons.</td>
</tr>
<tr>
<td>C67276</td>
<td>keV</td>
<td>KeV;Kiloelectronvolt</td>
<td></td>
<td>A unit of energy equal to 1000 electronvolts, or (approximately) 1.602 177 x 10^-16 joule.</td>
</tr>
<tr>
<td>C28252</td>
<td>kg</td>
<td>Kilogram</td>
<td></td>
<td>The base unit of mass in the International System of Units (SI) equal to the mass of the international prototype kilogram, a platinum-iridium cylinder in the custody of the International Bureau of Weights and Measures.</td>
</tr>
<tr>
<td>C120849</td>
<td>kg/cm</td>
<td>A unit of measure equal to kilograms per length unit equal to one centimeter.</td>
<td></td>
<td>Kilogram per Centimeter</td>
</tr>
<tr>
<td>C69094</td>
<td>kg/cm²</td>
<td>Kilogram per Square Centimeter</td>
<td></td>
<td>A unit of spread rate of a substance by mass expressed in kilograms per area unit equal to one square centimeter, used also as a measure of area density and as a dose calculation unit. (NCI)</td>
</tr>
<tr>
<td>C64566</td>
<td>kg/L</td>
<td>Gram per Milliliter;Kilogram per Liter;g/mL;gram/ml;kg/L;mg/μl</td>
<td></td>
<td>A unit of concentration or mass density equal to one gram of substance per milliliter of solution or one kilogram of substance per liter of solution.</td>
</tr>
<tr>
<td>C49671</td>
<td>kg/m²</td>
<td>Kilogram per Square Meter</td>
<td></td>
<td>A unit expressed as kilogram of mass per square meter of area. (NCI)</td>
</tr>
<tr>
<td>C122210</td>
<td>kg/mol</td>
<td>g/mmol</td>
<td></td>
<td>A unit of mass commonly used to express the molar mass of a substance in kilogram(s) per mole.</td>
</tr>
<tr>
<td>C67279</td>
<td>kHz</td>
<td>kilohertz</td>
<td></td>
<td>A unit of measure denoting the frequency equal to 1000 cycles per second meaning e.g. that the cyclical waveform changes from one state to the other (from one polarity to the other) 1000 times per second. (NCI)</td>
</tr>
<tr>
<td>C48504</td>
<td>KIT</td>
<td>Kit Dosing Unit</td>
<td></td>
<td>A dosing measurement based on the kit unit. (NCI)</td>
</tr>
<tr>
<td>C70492</td>
<td>kIU</td>
<td>Kilo International Unit</td>
<td></td>
<td>A unit equal to one thousand international units. (NCI)</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C71177</td>
<td>km</td>
<td>Kilometer</td>
<td>A unit of distance equal to 1000 meters, 0.621 miles, 1094 yards, or 3281 feet. (NCI)</td>
<td>Kilometer</td>
</tr>
<tr>
<td>C71203</td>
<td>km/h</td>
<td>Kilometer Per Hour</td>
<td>A unit of both speed (scalar) and velocity (vector), defined as the distance of one thousand meters travelled per unit time equal to one hour. (NCI)</td>
<td>Kilometer per Hour</td>
</tr>
<tr>
<td>C92615</td>
<td>kN/cm²</td>
<td>Kilonewton per Centimeter Squared; kdyn/cm²</td>
<td>The kilonewton per centimeter squared is an SI derived unit of pressure; one newton is computed as the force necessary to accelerate a mass of one gram at the rate of one centimeter per second squared. One kilonewton per centimeter squared is descriptive of the amount of force exerted in a particular area. This measurement is frequently used when describing conditions of cellular movement. (NCI)</td>
<td>Kilonewton per Centimeter Squared</td>
</tr>
<tr>
<td>C67284</td>
<td>kPa</td>
<td>Kilopascal</td>
<td>A SI derived unit of pressure equivalent to 1000 newtons per square meter or 10000 bars or to 0.145 pound per square inch. (NCI)</td>
<td>Kilopascal</td>
</tr>
<tr>
<td>C105492</td>
<td>kPa/L/sec</td>
<td>Pa/mL/sec</td>
<td>A unit of resistance equal to the number of kilopascals per unit of volume equal to one liter per unit of time equal to one second. (NCI)</td>
<td>Kilopascal Per Liter Per Second</td>
</tr>
<tr>
<td>C105493</td>
<td>ks</td>
<td>10³ sec; Kilosecond; ksec</td>
<td>A unit of time equal to one thousand seconds (1E3 seconds). (NCI)</td>
<td>Kilosecond</td>
</tr>
<tr>
<td>C71202</td>
<td>kUSP</td>
<td>Kilo United States Pharmacopeia Unit</td>
<td>A unit of potency equal to one thousand US Pharmacopoeia Units. (NCI)</td>
<td>Kilo United States Pharmacopeia Unit</td>
</tr>
<tr>
<td>C170630</td>
<td>kV</td>
<td>Kilovolt</td>
<td>A unit of electric potential and electromotive force equal to one thousand volts.</td>
<td>Kilovolt</td>
</tr>
<tr>
<td>C48505</td>
<td>L</td>
<td>Liter</td>
<td>A unit of volume equal to one thousandth (1E-3) of a cubic meter, the cubic meter being the standard derived unit of volume in the International System of Units (SI).</td>
<td>Liter</td>
</tr>
<tr>
<td>C69110</td>
<td>L/day</td>
<td></td>
<td>A unit of flow rate equal to one liter per day.</td>
<td>Liter per Day</td>
</tr>
<tr>
<td>C69160</td>
<td>L/h</td>
<td></td>
<td>A unit of flow rate equal to one liter per hour.</td>
<td>Liter per Hour</td>
</tr>
<tr>
<td>C105494</td>
<td>L/h/m²</td>
<td>(L/h)/m²; L/h/m²</td>
<td>Liters per hour (flow rate), divided by meters squared (surface area).</td>
<td>Liter Per Hour Per Square Meter</td>
</tr>
<tr>
<td>C73725</td>
<td>L/kg</td>
<td>L/kg; mL/g</td>
<td>Liters (volume) divided by kilograms (weight) or milliliters (volume), divided by grams (weight).</td>
<td>Liter per Kilogram</td>
</tr>
<tr>
<td>C105495</td>
<td>L/L</td>
<td>Liter per Liter; dL/dL; mL/mL; ul/ul</td>
<td>A unit of volume concentration equal to the number of liters per unit of volume equal to one liter.</td>
<td>Liter Per Liter</td>
</tr>
<tr>
<td>C67388</td>
<td>L/min</td>
<td></td>
<td>A unit of flow rate equal to one liter per minute.</td>
<td>Liter per Minute</td>
</tr>
<tr>
<td>C105496</td>
<td>L/min/m²</td>
<td>(L/min)/m²; L/min/m²</td>
<td>Liters per minute (flow rate), divided by meters squared (surface area).</td>
<td>Liter Per Minute Per Square Meter</td>
</tr>
<tr>
<td>C67390</td>
<td>L/s</td>
<td>L/sec</td>
<td>Liters per second.</td>
<td>Liter per Second</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
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</tr>
<tr>
<td>C139133</td>
<td>L/s/kPa</td>
<td></td>
<td>A unit of conductance equal to the number of liters per unit of time equal to one second per unit of pressure equal to one kilopascal.</td>
<td>Liter per Second per Kilopascal</td>
</tr>
<tr>
<td>C48531</td>
<td>LB</td>
<td>Pound</td>
<td>A traditional unit of mass. By international agreement, one avoirdupois pound is equal to exactly 0.453 592 37 kilogram, 16 ounces, or 1.215 28 troy pounds. (NCI)</td>
<td>Pound</td>
</tr>
<tr>
<td>C170638</td>
<td>LENS</td>
<td>Lens Dosing Unit</td>
<td>A dosing measurement based on the lens unit.</td>
<td>Lens Dosing Unit</td>
</tr>
<tr>
<td>C139134</td>
<td>Linear ft*LB</td>
<td>Linear Foot-pound; Linear Feet; Linear ft*lbf</td>
<td>A unit of measure that equals the work required to move one pound a linear distance of one foot in the direction of the applied force.</td>
<td>Linear Foot Pound</td>
</tr>
<tr>
<td>C42560</td>
<td>Im</td>
<td>Lumen</td>
<td>A unit of luminous flux. It is the amount of light that falls on a unit area at unit distance from a source of one candela. (NCI)</td>
<td>Lumen</td>
</tr>
<tr>
<td>C70480</td>
<td>log EID 50/dose</td>
<td>Log10 50 Percent Embryo Infective Dose per Dose</td>
<td>A logarithmic-scale (base 10) potency unit for measuring infectious activity of a biologic product or infectious agent preparation equal to the potency at which one dose of infectious material contains one 50 percent embryo infective dose. (NCI)</td>
<td>Log10 50 Percent Embryo Infective Dose per Dose</td>
</tr>
<tr>
<td>C70485</td>
<td>log10 CCID 50/dose</td>
<td>Log10 50 Percent Cell Culture Infective Dose per Dose</td>
<td>A logarithmic-scale (base 10) potency unit for measuring infectious activity of a biologic product or infectious agent preparation equal to the potency at which one dose of infectious material contains one 50 percent cell culture infective dose. (NCI)</td>
<td>Log10 50 Percent Cell Culture Infective Dose per Dose</td>
</tr>
<tr>
<td>C102658</td>
<td>log10 CFU/g</td>
<td></td>
<td>A logarithmic-scale (base 10) unit for measuring colony forming units per unit of mass equal to one gram.</td>
<td>Log10 Colony Forming Units per Gram</td>
</tr>
<tr>
<td>C102659</td>
<td>log10 CFU/mL</td>
<td></td>
<td>A logarithmic-scale (base 10) unit for measuring colony forming units per unit of volume equal to one milliliter.</td>
<td>Log10 Colony Forming Units per Milliliter</td>
</tr>
<tr>
<td>C117972</td>
<td>log10 copies/mL</td>
<td></td>
<td>A logarithmic-scale (base 10) unit for measuring copies per unit of volume equal to one milliliter.</td>
<td>Log10 Copies per Milliliter</td>
</tr>
<tr>
<td>C68878</td>
<td>Log10 ELISA unit</td>
<td>Log10 Enzyme-Linked Immunosorbent Assay Unit</td>
<td>A logarithmic-scale (base 10) unit for measuring concentration and/or reactivity of a test substance (an antigen or antibody of interest) as defined in the literature reference for the particular quantitative enzyme-linked immunosorbent assay method. (NCI)</td>
<td>Log10 Enzyme-Linked Immunosorbent Assay Unit</td>
</tr>
<tr>
<td>C68879</td>
<td>Log10 ELISA unit/dose</td>
<td>Log10 Enzyme-Linked Immunosorbent Assay Unit per Dose</td>
<td>A logarithmic-scale (base 10) unit for measuring potency of immunologically active substance in a product determined as reactivity in a quantitative immunoassay for particular antigen or antibody and expressed per quantity of preparation used as a single dose. (NCI)</td>
<td>Log10 Enzyme-Linked Immunosorbent Assay Unit per Dose</td>
</tr>
<tr>
<td>C116238</td>
<td>log10 IU/mL</td>
<td></td>
<td>A logarithmic-scale (base 10) unit for measuring international units per unit of volume equal to one milliliter.</td>
<td>Log10 International Units per Milliliter</td>
</tr>
<tr>
<td>C73568</td>
<td>log10 PFU</td>
<td></td>
<td>A logarithmic-scale (base 10) unit for measuring plaque forming units.</td>
<td>Log10 Plaque Forming Unit</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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</tr>
<tr>
<td>C170631</td>
<td>log10 PFU/mL</td>
<td></td>
<td>A logarithmic-scale (base 10) unit for measuring plaque forming units per unit of volume equal to one milliliter.</td>
<td>log10 Plaque Forming Units Per Milliliter</td>
</tr>
<tr>
<td>C70489</td>
<td>log10 TCID 50/dose</td>
<td>Log10 50 Percent Tissue Culture Infective Dose per Dose</td>
<td>A logarithmic-scale (base 10) potency unit for measuring infectious activity of a biologic product or infectious agent preparation equal to the potency at which one dose of infectious material contains one 50 percent tissue culture infective dose. (NCI)</td>
<td>Log10 50 Percent Tissue Culture Infective Dose per Dose</td>
</tr>
<tr>
<td>C132478</td>
<td>log10 TCID 50/mL</td>
<td>Log10 50 Percent Tissue Culture Infective Dose per Milliliter</td>
<td>A logarithmic-scale (base 10) potency unit for measuring infectious activity of a biologic product or infectious agent preparation equal to the potency at which one milliliter of infectious material contains one 50 percent tissue culture infective dose.</td>
<td>Log10 50 Percent Tissue Culture Infective Dose per Milliliter</td>
</tr>
<tr>
<td>C132479</td>
<td>log10 TCID 50/μL</td>
<td>Log10 50 Percent Tissue Culture Infective Dose per Microliter</td>
<td>A logarithmic-scale (base 10) potency unit for measuring infectious activity of a biologic product or infectious agent preparation equal to the potency at which one microliter of infectious material contains one 50 percent tissue culture infective dose.</td>
<td>Log10 50 Percent Tissue Culture Infective Dose per Microliter</td>
</tr>
<tr>
<td>C48506</td>
<td>LOZENGE</td>
<td>Lozenge Dosing Unit</td>
<td>A dosing measurement based on the lozenge unit. (NCI)</td>
<td>Lozenge Dosing Unit</td>
</tr>
<tr>
<td>C42561</td>
<td>lx</td>
<td>Lux</td>
<td>A unit of illuminance equal to the direct illumination on a surface that is everywhere one meter from a uniform point source of one candela; a unit of illuminance that is equal to one lumen per square meter. (NCI)</td>
<td>Lux</td>
</tr>
<tr>
<td>C41139</td>
<td>m</td>
<td>Meter</td>
<td>A meter is defined as the length of the path traveled by light in a vacuum during a time interval of 1/299 792 458 of a second and is equal to 1.093 61 yards. (NCI)</td>
<td>Meter</td>
</tr>
<tr>
<td>C42571</td>
<td>m/sec</td>
<td>Meter Per Second</td>
<td>A unit of both speed (scalar) and velocity (vector), defined as the distance of one meter travelled per unit time equal to one second. (NCI)</td>
<td>Meter per Second</td>
</tr>
<tr>
<td>C42572</td>
<td>m/sec²</td>
<td>A unit of acceleration equal to one meter per unit of time equal to one second squared.</td>
<td>Meter per Second Squared</td>
<td></td>
</tr>
<tr>
<td>C42569</td>
<td>m²</td>
<td>Square Meter</td>
<td>The standard derived unit of area in the International System of Units (SI) equal to the area of a square whose sides are one meter long.</td>
<td>Square Meter</td>
</tr>
<tr>
<td>C42570</td>
<td>m³</td>
<td>Cubic Meter</td>
<td>A unit of volume or capacity equal to the volume of a cube with edges one meter in length. It is equal to 1,000 liters; 1,000 cubic decimeters; 10(E6) cubic centimeters; 25.3 cubic feet; 6.29 barrels. (NCI)</td>
<td>Cubic Meter</td>
</tr>
<tr>
<td>C139130</td>
<td>MAC50</td>
<td>Minimum Alveolar Concentration 50%</td>
<td>A unit of potency for inhalational gases defined as the concentration of gas in the lung required to immobilize 50 percent of individuals in response to a stimulus, such as pain.</td>
<td>Minimum Alveolar Concentration 50 Percent</td>
</tr>
<tr>
<td>C97343</td>
<td>mAmp</td>
<td>Milliampere</td>
<td>A unit of electric current equal to one thousandth of an ampere. (NCI)</td>
<td>Milliampere</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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</tr>
<tr>
<td>C122211</td>
<td>mAnson U/mL</td>
<td>A unit of enzymatic activity defined a one milli-Anson unit per unit volume equal to one milliliter.</td>
<td>Milli-Anson Unit per Milliliter</td>
<td></td>
</tr>
<tr>
<td>C170637</td>
<td>MASK</td>
<td>Mask Dosing Unit</td>
<td>A dosing measurement based on the mask unit.</td>
<td>Mask Dosing Unit</td>
</tr>
<tr>
<td>C70512</td>
<td>MBq</td>
<td>Megabecquerel</td>
<td>A unit of radioactivity equal to one million nuclear disintegrations or other nuclear transformations per second, or to 1E6 Becquerels.</td>
<td>Megabecquerel</td>
</tr>
<tr>
<td>C71169</td>
<td>MBq/μL;Gigabecquerel per Milliliter;MBq/μL;Megabecquerel per Microliter</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one million Becquerels per unit volume equal to one milliliter, or defined as a concentration of a radionuclide with an activity equal to one billion Becquerels per unit volume equal to one thousandth of a liter.</td>
<td>Megabecquerel per Microliter</td>
<td></td>
</tr>
<tr>
<td>C48511</td>
<td>mCi</td>
<td>Millicurie</td>
<td>A unit of radioactivity equal to one thousandth of a Curie or 37 megabecquerels, and corresponding to a radioactivity of 37 millions of atomic disintegrations per second.</td>
<td>Millicurie</td>
</tr>
<tr>
<td>C70570</td>
<td>mCi/kg;Microcurie per Gram;Millicurie per Kilogram;μCi/g</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one millicurie of the sample with total mass of one kilogram.</td>
<td>Millicurie per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C71174</td>
<td>mCi/L;Microcurie per Milliliter;Millicurie per Liter;μCi/mL</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one thousandth of a Curie per unit volume equal to one liter.</td>
<td>Millicurie per Liter</td>
<td></td>
</tr>
<tr>
<td>C96687</td>
<td>MdFI;Median Fluorescence Intensity Unit</td>
<td>A unit of measure for the median fluorescence intensity.</td>
<td>Median Fluorescence Intensity Unit</td>
<td></td>
</tr>
<tr>
<td>C48512</td>
<td>mEq;Milliequivalent</td>
<td>A unit of relative amount of a substance equal to one thousandth of an equivalent weight.</td>
<td>Milliequivalent</td>
<td></td>
</tr>
<tr>
<td>C67471</td>
<td>mEq/day;Milliequivalents per Day</td>
<td>A unit of relative amount of substance flow rate equivalent to the rate at which one thousandth of an equivalent of substance travels to a given object or space over a period of time equal to twenty four hours.</td>
<td>Milliequivalent per 24 Hours</td>
<td></td>
</tr>
<tr>
<td>C67473</td>
<td>mEq/dL;Milliequivalent per Deciliter</td>
<td>A concentration unit measured as a number of milliequivalents of solute per deciliter of solution.</td>
<td>Milliequivalent per Deciliter</td>
<td></td>
</tr>
<tr>
<td>C70580</td>
<td>mEq/g;Milliequivalent Per Gram</td>
<td>A unit of relative amount of substance content equivalent to the content at which one gram of mixture contains one thousandth of an equivalent of a component. The unit is also used as a dose calculation unit.</td>
<td>Milliequivalent per Gram</td>
<td></td>
</tr>
<tr>
<td>C67475</td>
<td>mEq/kg;Milliequivalent Per Kilogram</td>
<td>A unit of relative amount of substance content equivalent to the content at which one kilogram of mixture contains one thousandth of an equivalent of a component. The unit is also used as a dose calculation unit.</td>
<td>Milliequivalent per Kilogram</td>
<td></td>
</tr>
<tr>
<td>C67474</td>
<td>mEq/L;Milliequivalent per Liter;mval/L</td>
<td>A concentration unit measured as a number of milliequivalents of solute per liter of solution.</td>
<td>Milliequivalent per Liter</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C73737</td>
<td>mEq/mL</td>
<td>Milliequivalent per Milliliter</td>
<td>A concentration unit expressed in milliequivalent(s) of solute per milliliter of solution. (NCI)</td>
<td>Milliequivalent per Milliliter</td>
</tr>
<tr>
<td>C92616</td>
<td>mEq/mmol</td>
<td>Milliequivalent per Millimole</td>
<td>A concentration unit measured as a number of one thousandth of an equivalent weight per millimole of substance. (NCI)</td>
<td>Milliequivalent per Millimole</td>
</tr>
<tr>
<td>C70581</td>
<td>mEq/ug</td>
<td>Milliequivalent Per Microgram;mEq/mcg</td>
<td>A unit of relative amount of substance content equivalent to the content at which one millilith of a gram of mixture contains one thousandth of an equivalent of a component. The unit is also used as a dose calculation unit. (NCI)</td>
<td>Milliequivalent per Microgram</td>
</tr>
<tr>
<td>C70578</td>
<td>mEq/µL</td>
<td>Milliequivalent Per Microliter</td>
<td>A concentration unit measured as a number of milliequivalents of solute per microliter of solution. (NCI)</td>
<td>Milliequivalent per Microliter</td>
</tr>
<tr>
<td>C96691</td>
<td>MESF</td>
<td>Molecules of Equivalent Soluble Fluorochromes</td>
<td>A unit of measure of the fluorescence intensity of a fluorochrome-labeled sample, which is equivalent to the fluorescence intensity of a solution containing an equivalent number of molecules of free fluorochrome in solution, under identical experimental conditions.</td>
<td>Molecule of Equivalent Soluble Fluorochrome</td>
</tr>
<tr>
<td>C127805</td>
<td>MET</td>
<td>Metabolic Equivalent of Task</td>
<td>A unit of energy expenditure equal to the ratio of metabolic rate during physical activity versus a reference metabolic rate.</td>
<td>Metabolic Equivalent of Task Unit</td>
</tr>
<tr>
<td>C127806</td>
<td>MET*h</td>
<td>Metabolic Equivalent of Task Hours</td>
<td>A unit of energy expenditure equal to the number of metabolic equivalent of task units times the number of hours of performed activity.</td>
<td>Metabolic Equivalent of Task Hours</td>
</tr>
<tr>
<td>C127807</td>
<td>MET*min</td>
<td>Metabolic Equivalent of Task Minute</td>
<td>A unit of energy expenditure equal to the number of metabolic equivalent of task units times the number of minutes of performed activity.</td>
<td>Metabolic Equivalent of Task Minute</td>
</tr>
<tr>
<td>C28253</td>
<td>mg</td>
<td>Milligram</td>
<td>A unit of mass equal to one thousandth (1E-3) of a gram.</td>
<td>Milligram</td>
</tr>
<tr>
<td>C73738</td>
<td>mg/animal</td>
<td>Milligram per Animal</td>
<td>A unit of measure expressed in milligram(s) per animal.</td>
<td>Milligram per Animal</td>
</tr>
<tr>
<td>C124456</td>
<td>mg/cm²</td>
<td>Milligram per Squared Centimeter</td>
<td>A unit of area density defined as a spread rate at which one milligram of a substance is spread over the area of one square centimeter. The unit is also used as a dose calculation unit.</td>
<td>Milligram per Squared Centimeter</td>
</tr>
<tr>
<td>C67399</td>
<td>mg/day</td>
<td>Milligram per 24 Hours</td>
<td>A unit of mass flow rate equal to one milligram per day.</td>
<td>Milligram per 24 Hours</td>
</tr>
<tr>
<td>C67015</td>
<td>mg/dL</td>
<td>Milligram per Decliliter;mg%</td>
<td>A unit of mass concentration defined as the concentration of one milligram of a substance in unit volume of the mixture equal to one cubic deciliter or 100 cubic centimeters. It is also a unit of mass density (volumic mass) defined as the density of substance which mass equal to one milligram occupies the volume one cubic deciliter or 100 cubic centimeters. (NCI)</td>
<td>Milligram per Decliliter</td>
</tr>
<tr>
<td>C124457</td>
<td>mg/dose</td>
<td>Milligram per Dose</td>
<td>A unit of measure expressed in milligram(s) per dose.</td>
<td>Milligram per Dose</td>
</tr>
<tr>
<td>C73740</td>
<td>mg/g/h</td>
<td>Milligram per Gram per Hour</td>
<td>A dose calculation unit expressed in milligram(s) per gram per period of time equal to sixty minutes. (NCI)</td>
<td>Milligram per Gram per Hour</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C73741</td>
<td>mg/g/min</td>
<td>Milligram per Gram per Minute</td>
<td>A dose calculation unit expressed in milligram(s) per gram per period of time equal to sixty seconds. (NCI)</td>
<td>Milligram per Gram per Minute</td>
</tr>
<tr>
<td>C66969</td>
<td>mg/h</td>
<td>A unit of mass flow rate equal to one milligram per hour.</td>
<td>Milligram per Hour</td>
<td></td>
</tr>
<tr>
<td>C67401</td>
<td>mg/kg</td>
<td>Milligram per Kilogram; ug/g</td>
<td>A unit of a mass fraction expressed as a number of milligrams of substance per kilogram of mixture. The unit is also used as a dose calculation unit. (NCI)</td>
<td>Milligram per Kilogram</td>
</tr>
<tr>
<td>C66976</td>
<td>mg/kg/day</td>
<td>Milligram per Kilogram per Day</td>
<td>A dose calculation unit expressed in milligram(s) per kilogram per period of time equal to twenty-four hours. (NCI)</td>
<td>Milligram per Kilogram per Day</td>
</tr>
<tr>
<td>C124458</td>
<td>mg/kg/dose</td>
<td>A dose calculation unit expressed in milligram(s) per kilogram per single dose.</td>
<td>Milligram per Kilogram per Dose</td>
<td></td>
</tr>
<tr>
<td>C71362</td>
<td>mg/kg/h</td>
<td>Milligram per Kilogram per Hour</td>
<td>A dose calculation unit equal to one thousandth of a gram of a preparation per one kilogram of body mass administered per unit of time equal to one hour. (NCI)</td>
<td>Milligram per Kilogram per Hour</td>
</tr>
<tr>
<td>C71207</td>
<td>mg/kg/min</td>
<td>Milligram per Kilogram per Minute</td>
<td>A dose calculation unit equal to one thousandth of a gram of a preparation per one kilogram of body mass administered per unit of time equal to one minute. (NCI)</td>
<td>Milligram per Kilogram per Minute</td>
</tr>
<tr>
<td>C161486</td>
<td>mg/kg/week</td>
<td>Milligram per Kilogram per Week</td>
<td>A dose calculation unit expressed in milligram(s) per kilogram per period of time equal to seven days. (NCI)</td>
<td>Milligram Per Kilogram Per Week</td>
</tr>
<tr>
<td>C64572</td>
<td>mg/L</td>
<td>Gram per Cubic Meter; Microgram per Milliliter; Milligram per Liter; g/m3; mcg/mL; mg/L; ng/µL; ug/mL</td>
<td>A unit of concentration or mass density equal to one microgram of substance per milliliter of solution or one milligram of substance per liter of solution.</td>
<td>Microgram per Milliliter</td>
</tr>
<tr>
<td>C158291</td>
<td>mg/L FEU</td>
<td>FEU mg/L; mg FEU/L; mg-L-FEU</td>
<td>A unit of equivalent concentration equal to the number of milligrams of fibrinogen per unit volume equal to one liter.</td>
<td>Milligram per Liter Fibrinogen Equivalent Units</td>
</tr>
<tr>
<td>C67402</td>
<td>mg/m²</td>
<td>Milligram per Square Meter</td>
<td>A unit of area density equal to approximately 2.94935E-5 ounce per square yard. Also used as a dose calculation unit. (NCI)</td>
<td>Milligram per Square Meter</td>
</tr>
<tr>
<td>C66974</td>
<td>mg/m²/day</td>
<td>Milligram per Square Meter per Day</td>
<td>A dose calculation unit expressed in milligram(s) per square meter per period of time equal to twenty-four hours. (NCI)</td>
<td>Milligram per Square Meter per Day</td>
</tr>
<tr>
<td>C73743</td>
<td>mg/m²/h</td>
<td>Milligram per Square Meter per Hour</td>
<td>A dose calculation unit expressed in milligram(s) per square meter per period of time equal to sixty minutes. (NCI)</td>
<td>Milligram per Square Meter per Hour</td>
</tr>
<tr>
<td>C73744</td>
<td>mg/m²/min</td>
<td>Milligram per Square Meter per Minute</td>
<td>A dose calculation unit expressed in milligram(s) per square meter per period of time equal to sixty seconds. (NCI)</td>
<td>Milligram per Square Meter per Minute</td>
</tr>
<tr>
<td>C73742</td>
<td>mg/min</td>
<td>A unit of mass flow rate equal to one milligram per minute.</td>
<td>Milligram per Minute</td>
<td></td>
</tr>
<tr>
<td>C67403</td>
<td>mg/mL/min</td>
<td>Milligram per Milliliter per Minute</td>
<td>A unit expressed in milligrams per milliliter per period of time equal to sixty seconds.</td>
<td>Milligram per Milliliter per Minute</td>
</tr>
<tr>
<td>C120843</td>
<td>mg/mol</td>
<td>ug/mmol</td>
<td>A unit of mass commonly used to express the molar mass of a substance in milligram(s) per mole.</td>
<td>Milligram per Mole</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>-------------------------------------------</td>
</tr>
<tr>
<td>C122212</td>
<td>mg2/dL2</td>
<td></td>
<td>A unit of mass concentration defined as one square milligram of a substance in unit volume of the mixture equal to one square deciliter.</td>
<td>Square Milligram per Square Deciliter</td>
</tr>
<tr>
<td>C156468</td>
<td>mgEq</td>
<td>Milligram Equivalent</td>
<td>A unit of relative amount of substance concentration equal to one thousandth of a gram of an equivalent weight.</td>
<td>Milligram Equivalent</td>
</tr>
<tr>
<td>C67314</td>
<td>MHz</td>
<td>Megahertz</td>
<td>The SI derived unit of frequency; equal to one million oscillations per second or to 1E6 hertz. (NCI)</td>
<td>Megahertz</td>
</tr>
<tr>
<td>C71183</td>
<td>Mile</td>
<td>International Mile</td>
<td>A unit of distance equal to 5280 international feet, 1760 international yards, or 1609.344 meters.(NCI)</td>
<td>Mile</td>
</tr>
<tr>
<td>C48154</td>
<td>min</td>
<td>Minute</td>
<td>A unit of measurement of time equal to 60 seconds.</td>
<td>Minute</td>
</tr>
<tr>
<td>C67405</td>
<td>mIU/L</td>
<td>Micro-International Unit per milliliter; mIE/L; mcIU/mL; uIU/mL</td>
<td>A unit of concentration (biologic activity) equal to one micro-international unit of substance per milliliter of solution or one milli-international unit of substance per liter of solution.</td>
<td>Micromilligrams per Microliter</td>
</tr>
<tr>
<td>C116241</td>
<td>mJoule/cm2</td>
<td></td>
<td>A unit of radiant exposure defined as a unit of energy equal to one millijoule applied to a unit of area equal to one square centimeter.</td>
<td>Millijoules per Square Centimeter</td>
</tr>
<tr>
<td>C70507</td>
<td>mkat</td>
<td>Millikatal</td>
<td>A unit of catalytic activity measurement equal to one thousandth of one katal (1E-3 katal). (NCI)</td>
<td>Millikatal</td>
</tr>
<tr>
<td>C28254</td>
<td>mL</td>
<td>Milliliter; cm3</td>
<td>A unit of volume equal to one thousandth (1E-3) of a liter.</td>
<td>Milliliter</td>
</tr>
<tr>
<td>C135521</td>
<td>mL*cmH2O</td>
<td></td>
<td>A unit of volume defined as milliliters times centimeter of water.</td>
<td>Milliliters Times Centimeter of Water</td>
</tr>
<tr>
<td>C130191</td>
<td>mL/(min*100mL)</td>
<td></td>
<td>A unit of flow rate expressed as the number of milliliters, divided by the number of minutes times a unit of volume equal to 100 milliliters.</td>
<td>Milliliters Per Minute Times One Hundred Milliliters</td>
</tr>
<tr>
<td>C154855</td>
<td>mL/100g/min</td>
<td></td>
<td>A unit of flow rate expressed as the number of milliliters per 100g of material (e.g., tissue) per minute.</td>
<td>Milliliter per 100 Grams per Minute</td>
</tr>
<tr>
<td>C73746</td>
<td>mL/animal</td>
<td>Milliliter per Animal</td>
<td>A unit of measure expressed in milliliter(s) per animal.</td>
<td>Milliliter per Animal</td>
</tr>
<tr>
<td>C73747</td>
<td>mL/animal/day</td>
<td>Milliliter per Animal per Day</td>
<td>A unit of measure expressed in milliliter(s) per animal per period of time equal to twenty-four hours.</td>
<td>Milliliter per Animal per Day</td>
</tr>
<tr>
<td>C73748</td>
<td>mL/animal/wk</td>
<td>Milliliter per Animal per Week</td>
<td>A unit of measure expressed in milliliter(s) per animal per period of time equal to seven days.</td>
<td>Milliliter per Animal per Week</td>
</tr>
<tr>
<td>C127808</td>
<td>mL/beat</td>
<td></td>
<td>A unit of measure expressed in milliliter(s) per heart beat.</td>
<td>Milliliter per Heartbeat</td>
</tr>
<tr>
<td>C73749</td>
<td>mL/breath</td>
<td>Milliliter per Breath</td>
<td>A unit of measure expressed in milliliter(s) per inspiration or expiration of breath.</td>
<td>Milliliter per Breath</td>
</tr>
<tr>
<td>C73750</td>
<td>mL/cage</td>
<td>Milliliter per Cage</td>
<td>A unit of measure expressed in milliliter(s) per cage.</td>
<td>Milliliter per Cage</td>
</tr>
<tr>
<td>C73751</td>
<td>mL/cage/day</td>
<td>Milliliter per Cage per Day</td>
<td>A unit of measure expressed in milliliter(s) per cage per period of time equal to twenty-four hours.</td>
<td>Milliliter per Cage per Day</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C73752</td>
<td>mL/cage/wk</td>
<td>Milliliter per Cage per Week</td>
<td>A unit of measure expressed in milliliter(s) per cage expressed per period of time equal to seven days.</td>
<td>Milliliter per Cage per Week</td>
</tr>
<tr>
<td>C105503</td>
<td>mL/cm</td>
<td>Milliliter per Centimeter;dL/m</td>
<td>A unit of measure equal to the number of milliliters per unit of length equal to one centimeter. (NCI)</td>
<td>Milliliter per Centimeter</td>
</tr>
<tr>
<td>C98755</td>
<td>mL/cm H2O</td>
<td>Milliliter per Centimeter of Water</td>
<td>A unit of pressure expressed in milliliter(s) per centimeter of water. (NCI)</td>
<td>Milliliter per Centimeter of Water</td>
</tr>
<tr>
<td>C163564</td>
<td>mL/cm3/min</td>
<td>mL/mL/min</td>
<td>A unit of flow rate equal to one milliliter per cubic centimeter per unit of time equal to one minute.</td>
<td>Milliliter per Cubic Centimeter per Minute</td>
</tr>
<tr>
<td>C67410</td>
<td>mL/day</td>
<td>mL/24h</td>
<td>A unit of flow rate equal to one milliliter per day.</td>
<td>Milliliter per 24 Hours</td>
</tr>
<tr>
<td>C105504</td>
<td>mL/dL</td>
<td>Milliliters per Deciliter</td>
<td>A unit of volume concentration equal to the number of milliliters per unit of volume equal to one deciliter.</td>
<td>Milliliter per Deciliter</td>
</tr>
<tr>
<td>C124459</td>
<td>mL/dose</td>
<td>A unit of measure expressed in milliliter(s) per dose.</td>
<td></td>
<td>Milliliter per Dose</td>
</tr>
<tr>
<td>C73755</td>
<td>mL/g/day</td>
<td>(L/day)/kg;(mL/day)/g;mL/g/day</td>
<td>Milliliters per gram per day or liters per day (flow rate), divided by kilograms (weight) or milliliters per day (flow rate), divided by grams (weight).</td>
<td>Milliliter per Gram per Day</td>
</tr>
<tr>
<td>C73756</td>
<td>mL/g/h</td>
<td>(L/h)/kg;(mL/h)/g;mL/g/h</td>
<td>Milliliters per gram per hour or liters per hour (flow rate), divided by kilograms (weight) or milliliters per hour (flow rate), divided by grams (weight).</td>
<td>Milliliter per Gram per Hour</td>
</tr>
<tr>
<td>C73757</td>
<td>mL/g/min</td>
<td>(L/min)/kg;(mL/min)/g;mL/g/min</td>
<td>Milliliters per gram per minute or liters per minute (flow rate), divided by kilograms (weight) or milliliters per minute (flow rate), divided by grams (weight).</td>
<td>Milliliter per Gram per Minute</td>
</tr>
<tr>
<td>C66962</td>
<td>mL/h</td>
<td>cc/hr;cm3/h</td>
<td>A unit of flow rate equal to one milliliter per hour.</td>
<td>Milliliter per Hour</td>
</tr>
<tr>
<td>C67411</td>
<td>mL/kg</td>
<td>Milliliters (volume) divided by kilograms (weight).</td>
<td></td>
<td>Milliliter per Kilogram</td>
</tr>
<tr>
<td>C73758</td>
<td>mL/kg/day</td>
<td>(mL/day)/kg;mL/kg/day</td>
<td>Milliliters per kilogram per day or milliliters per day (flow rate), divided by kilograms (weight).</td>
<td>Milliliter per Kilogram per Day</td>
</tr>
<tr>
<td>C73759</td>
<td>mL/kg/h</td>
<td>(mL/h)/kg;mL/kg/h</td>
<td>Milliliters per kilogram per hour or milliliters per hour (flow rate), divided by kilograms (weight).</td>
<td>Milliliter per Kilogram per Hour</td>
</tr>
<tr>
<td>C73760</td>
<td>mL/kg/min</td>
<td>(mL/min)/kg;mL/kg/min</td>
<td>Milliliters per kilogram per minute or milliliters per minute (flow rate), divided by kilograms (weight).</td>
<td>Milliliter per Kilogram per Minute</td>
</tr>
<tr>
<td>C73761</td>
<td>mL/m2</td>
<td>Milliliters (volume) divided by meters squared (surface area).</td>
<td></td>
<td>Milliliter per Square Meter</td>
</tr>
<tr>
<td>C66977</td>
<td>mL/m2/day</td>
<td>Milliliter per Square Meter per Day</td>
<td>A dose calculation unit expressed in milliliter(s) per square meter per period of time equal to twenty-four hours. (NCI)</td>
<td>Milliliter per Square Meter per Day</td>
</tr>
<tr>
<td>C73762</td>
<td>mL/m2/h</td>
<td>Milliliter per Square Meter per Hour</td>
<td>A dose calculation unit expressed in milliliter(s) per square meter per period of time equal to sixty minutes. (NCI)</td>
<td>Milliliter per Square Meter per Hour</td>
</tr>
<tr>
<td>C73763</td>
<td>mL/m2/min</td>
<td>Milliliter per Square Meter per Minute;mL/min/m2</td>
<td>A dose calculation unit expressed in milliliter(s) per square meter per period of time equal to sixty seconds. (NCI)</td>
<td>Milliliter per Square Meter per Minute</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C64777</td>
<td>mL/min</td>
<td>A unit of flow rate equal to one milliliter per minute.</td>
<td>Milliliter per Minute</td>
<td></td>
</tr>
<tr>
<td>C67412</td>
<td>mL/min/1.73m2</td>
<td>A metric unit of volumetric flow rate defined as the rate at which one milliliter of matter travels during the period of time equal to one minute per 1.73 meters squared of body surface area.</td>
<td>Milliliter per Minute per 1.73 m² of Body Surface Area</td>
<td></td>
</tr>
<tr>
<td>C67417</td>
<td>mL/min/mmHg</td>
<td>Milliliter per Minute per Torr</td>
<td>Milliliter per Minute per Millimeters of Mercury</td>
<td></td>
</tr>
<tr>
<td>C106542</td>
<td>mL/mmHg</td>
<td>Milliliters per Millimeter of Mercury</td>
<td>Milliliters Per Millimeter of Mercury</td>
<td></td>
</tr>
<tr>
<td>C67418</td>
<td>mL/mmHg/min/L</td>
<td>A unit of gas diffusion capacity equal to one milliliter per millimeter of mercury per minute per liter of volume.</td>
<td>Milliliter per Minute per Millimeters of Mercury per Liter</td>
<td></td>
</tr>
<tr>
<td>C69073</td>
<td>mL/s</td>
<td>Milliliters per second.</td>
<td>Milliliter per Second</td>
<td></td>
</tr>
<tr>
<td>C166100</td>
<td>mL/s/m2</td>
<td>A metric unit of volumetric flow rate defined as the rate at which one milliliter of matter travels during the period of time equal to one second per meter squared.</td>
<td>Milliliter Per Second Per Square Meter</td>
<td></td>
</tr>
<tr>
<td>C105505</td>
<td>mL/sec/1.73m2</td>
<td>A metric unit of volumetric flow rate defined as the rate at which one milliliter of matter travels during the period of time equal to one second per 1.73 meters squared of body surface area.</td>
<td>Milliliter Per Second Per 1.73 Meter Squared</td>
<td></td>
</tr>
<tr>
<td>C28251</td>
<td>mm</td>
<td>A unit of measure equal to one thousandth of a meter. (NCI)</td>
<td>Millimeter</td>
<td></td>
</tr>
<tr>
<td>C105509</td>
<td>mm/2h</td>
<td>A unit of both speed (scalar) and velocity (vector), defined as the distance of one centimeter travelled per unit time equal to two hours. (NCI)</td>
<td>Millimeter per Two Hours</td>
<td></td>
</tr>
<tr>
<td>C67419</td>
<td>mm/h</td>
<td>A unit of both speed (scalar) and velocity (vector), defined as the distance of one millimeter travelled per unit time equal to one hour. (NCI)</td>
<td>Millimeter per Hour</td>
<td></td>
</tr>
<tr>
<td>C105507</td>
<td>mm/min</td>
<td>A unit of both speed (scalar) and velocity (vector), defined as the distance of one millimeter travelled per unit time equal to one minute. (NCI)</td>
<td>Millimeter Per Minute</td>
<td></td>
</tr>
<tr>
<td>C105508</td>
<td>mm/sec</td>
<td>A unit of both speed (scalar) and velocity (vector), defined as the distance of one millimeter travelled per unit time equal to one second. (NCI)</td>
<td>Millimeter Per Second</td>
<td></td>
</tr>
<tr>
<td>C65104</td>
<td>mm²</td>
<td>A unit of area measurement equal to a square measuring one millimeter on each side. One square millimeter is equal to 10⁻² square centimeter and 10⁻⁶ square meter. (NCI)</td>
<td>Square Millimeter</td>
<td></td>
</tr>
<tr>
<td>C126080</td>
<td>mm³/mm²/year</td>
<td>A unit defined as the volume, in cubic millimeters, per area equal to one square millimeter per unit of time equal to one year.</td>
<td>Cubic Millimeter per Square Millimeter per Year</td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C150898</td>
<td>mmAL</td>
<td>Millimeters of Aluminum Equivalents</td>
<td>A unit defined as the thickness, in millimeters, of aluminum that has the equivalent degree of attenuation, under specified conditions, as the material that is the target of the procedure.</td>
<td>Millimeters of Aluminum Equivalents</td>
</tr>
<tr>
<td>C49670</td>
<td>mmHg</td>
<td>Millimeter of Mercury</td>
<td>A unit of pressure equal to 0.001316 atmosphere and equal to the pressure indicated by one millimeter rise of mercury in a barometer at the Earth's surface. (NCI)</td>
<td>Millimeter of Mercury</td>
</tr>
<tr>
<td>C150900</td>
<td>mmHg*min/L</td>
<td>Hybrid Resistance Units; Wood Units</td>
<td>A unit of resistance equal to the number of millimeters of mercury times minutes, per unit of volume equal to one liter.</td>
<td>Hybrid Resistance Units</td>
</tr>
<tr>
<td>C105506</td>
<td>mmHg/L/min</td>
<td></td>
<td>A unit of resistance equal to the number of millimeters of mercury per unit of volume equal to one liter per unit of time equal to one minute.</td>
<td>Millimeter Mercury Per Liter Per Minute</td>
</tr>
<tr>
<td>C73764</td>
<td>mmHg/sec</td>
<td>Millimeter of Mercury per Second</td>
<td>A rate of inflation or deflation of a manometric device based on the unit of pressure equal to 133,332 Pa or 1.316E10-3 standard atmosphere during period of time equal to one sixtieth of a minute. (NCI)</td>
<td>Millimeter of Mercury per Second</td>
</tr>
<tr>
<td>C48513</td>
<td>mmol</td>
<td>Millimole</td>
<td>A unit of amount of substance equal to one thousandth (1E-3) of a mole.</td>
<td>Millimole</td>
</tr>
<tr>
<td>C67420</td>
<td>mmol/day</td>
<td></td>
<td>A unit of substance flow rate equal to one millimole per day.</td>
<td>Millimole per 24 Hours</td>
</tr>
<tr>
<td>C68740</td>
<td>mmol/g</td>
<td>Millimole per Gram</td>
<td>A unit amount of substance content (molality unit) defined as one mole of solute per one kilogram of solvent. (NCI)</td>
<td>Mole per Kilogram</td>
</tr>
<tr>
<td>C68892</td>
<td>mmol/kg</td>
<td>Millimole per Kilogram</td>
<td>A unit of amount of substance content (molality unit) defined as one thousandth of mole (1E-3 mole) of solute per one kilogram of solvent. (NCI)</td>
<td>Millimole per Kilogram</td>
</tr>
<tr>
<td>C64387</td>
<td>mmol/L</td>
<td>Micromole per Milliliter; Millimole per Liter; Mole per Cubic Meter; mmol/mL; mmol/L; mol/mL; mol/l; nmol/ul; umol/mL</td>
<td>A unit of concentration (molarity unit) equal to one millimole of solute per liter of solution.</td>
<td>Millimole per Liter</td>
</tr>
<tr>
<td>C116242</td>
<td>mmol/min/kPa</td>
<td></td>
<td>A unit of gas diffusion capacity equal to one millimole per minute per kilopascal.</td>
<td>Millimoles per Minute per Kilopascal</td>
</tr>
<tr>
<td>C67423</td>
<td>mmol/min/kPa/L</td>
<td></td>
<td>A unit of gas diffusion capacity equal to one millimole per minute per kilopascal per liter of volume.</td>
<td>Millimole per Minute per Thousand Pascal per Liter</td>
</tr>
<tr>
<td>C111253</td>
<td>mmol/mol</td>
<td>umol/mmol</td>
<td>A unit of fraction expressed as the ratio of the amount of a substance in solution, in millimoles, to the amount of a different substance in the mixture, in moles.</td>
<td>Millimole per Mole</td>
</tr>
<tr>
<td>C85723</td>
<td>mmol/s</td>
<td>Millimoles per Second; mmol/sec</td>
<td>A unit of substance flow rate equal to one millimole per second.</td>
<td>Millimole per Second</td>
</tr>
<tr>
<td>C122213</td>
<td>mmol2/L2</td>
<td></td>
<td>A unit of concentration (molarity unit) equal to one square millimole of solute per square liter of solution.</td>
<td>Square Millimole per Square Liter</td>
</tr>
<tr>
<td>C132480</td>
<td>mMU/mL</td>
<td>MilliMerck Unit per Milliliter</td>
<td>A unit of concentration based on the vaccine specific number of titers that are the geometric mean titer at which an individual is considered to convert from a seronegative to a seropositive response due to the vaccine.</td>
<td>MilliMerck Unit per Milliliter</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<tr>
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</tr>
<tr>
<td>C127809</td>
<td>mN</td>
<td>Millinewton</td>
<td>A unit of force equal to one thousandth of a Newton.</td>
<td>Millinewton</td>
</tr>
<tr>
<td>C163046</td>
<td>MFI; Mean Fluorescence Intensity Unit</td>
<td>MFI; Mean Fluorescence Intensity Unit</td>
<td>A unit of measure for the mean fluorescence intensity when the mathematic calculation is unspecified or unknown.</td>
<td>Mean Fluorescence Intensity Unit</td>
</tr>
<tr>
<td>C42539</td>
<td>mol</td>
<td>Mole</td>
<td>The base unit of amount of substance in the International System of Units (SI). It is equal to the same number of elementary units as there are atoms in 0.012 kg of carbon-12.</td>
<td>Mole</td>
</tr>
<tr>
<td>C85737</td>
<td>mol/day</td>
<td>A unit of substance flow rate equal to one mole per day.</td>
<td>Mole per Day</td>
<td></td>
</tr>
<tr>
<td>C68893</td>
<td>mol/g</td>
<td>mmol/mg</td>
<td>A unit of amount of substance content (molality unit) defined as one mole of solute per one gram of solvent. (NCI)</td>
<td>Mole per Gram</td>
</tr>
<tr>
<td>C48555</td>
<td>mol/L</td>
<td>Mole per liter; mmol/mL; mol/L</td>
<td>A unit of concentration (molarity unit) equal to one mole of solute in one liter of solution. (NCI)</td>
<td>Mole per Liter</td>
</tr>
<tr>
<td>C68894</td>
<td>mol/mg</td>
<td>Mole per milligram</td>
<td>A unit of amount of substance content (molality unit) defined as one mole of solute per one milligram of solvent. (NCI)</td>
<td>Mole per Milligram</td>
</tr>
<tr>
<td>C68891</td>
<td>mol/mL</td>
<td>Mole per milliliter</td>
<td>A unit of concentration (molarity unit) equal to one mole of solute in one milliliter of solution. (NCI)</td>
<td>Mole per Milliliter</td>
</tr>
<tr>
<td>C70455</td>
<td>mol/mol</td>
<td>Mole per mole; mmol/mmol</td>
<td>A unit of fraction expressed as the ratio of the amount of substance of solute in moles to the amount of substance of the mixture in moles. (NCI)</td>
<td>Mole per Mole</td>
</tr>
<tr>
<td>C29846</td>
<td>MONTHS</td>
<td>Month</td>
<td>One of the 12 divisions of a year as determined by a calendar. It corresponds to the unit of time of approximately one cycle of the moon’s phases, about 30 days or 4 weeks. (NCI)</td>
<td>Month</td>
</tr>
<tr>
<td>C67318</td>
<td>mOsm</td>
<td>Milliosmole</td>
<td>A unit of osmotic pressure equal to one thousandth of an osmole or osmotic pressure of 0.001 molar solution of a substance that does not dissociate. (NCI)</td>
<td>Milliosmole</td>
</tr>
<tr>
<td>C67427</td>
<td>mOsm/kg</td>
<td>Milliosmole per kilogram</td>
<td>A unit of osmotic pressure equal to one thousandth of an osmole per kilogram substance.</td>
<td>Milliosmole per Kilogram</td>
</tr>
<tr>
<td>C122214</td>
<td>mOsm/L</td>
<td>A unit of osmotic pressure equal to one thousandth of an osmole per unit of volume equal to one Liter.</td>
<td>Milliosmole per Liter</td>
<td></td>
</tr>
<tr>
<td>C73765</td>
<td>mPa</td>
<td>Millipascal</td>
<td>A SI derived unit of pressure equivalent to one thousandth of one pascal. (NCI)</td>
<td>Millipascal</td>
</tr>
<tr>
<td>C105500</td>
<td>mph</td>
<td>Miles per hour</td>
<td>A unit of both speed (scalar) and velocity (vector), defined as the distance of one mile travelled per unit time equal to one hour. (NCI)</td>
<td>Mile Per Hour</td>
</tr>
<tr>
<td>C67348</td>
<td>MPL U</td>
<td>Immunoglobulin M Phospholipid Units; [MPL’U]</td>
<td>A unit for semiquantitative measurement of IgM autoantibodies to proteins associated with negatively charged phospholipids evaluated against an established reference standard.</td>
<td>IgM Phospholipid Unit</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
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<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C117973</td>
<td>MPL U/mL</td>
<td>Immunoglobin M Phospholipid Units per Milliliter</td>
<td>A unit for semiquantitative measurement of IgM autoantibodies to proteins associated with negatively charged phospholipids evaluated against an established reference standard, per unit of volume equal to one milliliter.</td>
<td>Immunoglobin M Phospholipid Unit per Milliliter</td>
</tr>
<tr>
<td>C161496</td>
<td>MPS U</td>
<td>Immunoglobin M Phosphatidylinerine Units;Phosphatidylinerine IgM Antibody Unit</td>
<td>A unit for semiquantitative measurement of IgM autoantibodies to proteins associated with phosphatidylinerine evaluated against an established reference standard. (NCI)</td>
<td>Phosphatidylinerine IgM Antibody Unit</td>
</tr>
<tr>
<td>C163565</td>
<td>ms/mmHg</td>
<td>Millisecond per Millimeter Mercury</td>
<td>A unit of measure equal to one millisecond per one millimeter of mercury (mmHg).</td>
<td>Millisecond per Millimeter Mercury</td>
</tr>
<tr>
<td>C161489</td>
<td>ms2</td>
<td>Square Millisecond</td>
<td>A unit of time, which is equal to one thousandth of a second squared.</td>
<td>Square Millisecond</td>
</tr>
<tr>
<td>C41140</td>
<td>msec</td>
<td>Millisecond</td>
<td>A unit of time, which is equal to one thousandth of a second. (NCI)</td>
<td>Millisecond</td>
</tr>
<tr>
<td>C67315</td>
<td>mU</td>
<td>Milliunit</td>
<td>A quantity equivalent to one thousandth of a unit (10E-3 unit).</td>
<td>Milliunit</td>
</tr>
<tr>
<td>C122215</td>
<td>mU/g</td>
<td>Milliunit per Gram</td>
<td>An arbitrary unit of substance content expressed in milliunit(s) per gram.</td>
<td>Milliunit per Gram</td>
</tr>
<tr>
<td>C67408</td>
<td>mU/L</td>
<td>Microunit per Milliliter</td>
<td>An arbitrary unit of substance concentration equal to the concentration at which one liter of mixture contains one thousandth of a unit of a substance.</td>
<td>Microunit per Milliliter</td>
</tr>
<tr>
<td>C67324</td>
<td>mV</td>
<td>Millivolt</td>
<td>A unit of electric potential and electromotive force equal to one thousandth of a volt. (NCI)</td>
<td>Millivolt</td>
</tr>
<tr>
<td>C105512</td>
<td>mV*min</td>
<td>Millivolt Minute</td>
<td>A SI derived unit of magnetic flux, equal to the flux that produces in a circuit of one turn an electromotive force of one millivolt, when the flux is uniformly reduced to zero within one minute. (NCI)</td>
<td>Millivolt Minute</td>
</tr>
<tr>
<td>C122216</td>
<td>mV/sec</td>
<td>Millivolt per Second</td>
<td>A SI derived rate unit equal to one millivolt per unit of time equal to one second.</td>
<td>Millivolt per Second</td>
</tr>
<tr>
<td>C114241</td>
<td>mV2/Hz</td>
<td>Millivolt Squared per Hertz;Millivolt^2/Hertz</td>
<td>A unit equal to one thousandth of a volt squared per unit of frequency equal to one Hertz.</td>
<td>Millivolt Squared per Hertz</td>
</tr>
<tr>
<td>C67352</td>
<td>nCi</td>
<td>Nanocurie</td>
<td>A unit of radioactivity equal to one billionth of Curie or 37 Becquerels, and corresponding to a radioactivity of 37 atomic disintegrations per second. (NCI)</td>
<td>Nanocurie</td>
</tr>
<tr>
<td>C71204</td>
<td>NEBULE</td>
<td>Nebule Dosing Unit</td>
<td>A unit of measurement based on the nebule dosing unit. (NCI)</td>
<td>Nebule Dosing Unit</td>
</tr>
<tr>
<td>C101687</td>
<td>NEEDLE GAUGE</td>
<td>Needle Gauge</td>
<td>A number representing the outer diameter of a needle. (NCI)</td>
<td>Needle Gauge</td>
</tr>
<tr>
<td>C42546</td>
<td>Newton</td>
<td>Newton</td>
<td>A unit of force which, when applied in a vacuum to a body having a mass of one kilogram, causes an acceleration of one meter per second squared. It is equal to 1E5 dynes. (NCI)</td>
<td>Newton</td>
</tr>
<tr>
<td>C154680</td>
<td>NFIU</td>
<td>Normalized Fluorescence Intensity Unit;Normalized Intensity Unit</td>
<td>A relative fluorescence intensity unit that is adjusted to a reference standard. (NCI)</td>
<td>Normalized Fluorescence Intensity Unit</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C48516</td>
<td>ng</td>
<td>Nanogram</td>
<td>A unit of mass equal to one billionth (1E-9) of a gram.</td>
<td>Nanogram</td>
</tr>
<tr>
<td>C85741</td>
<td>ng/day</td>
<td></td>
<td>A unit of mass flow rate equal to one nanogram per day.</td>
<td>Nanogram per Day</td>
</tr>
<tr>
<td>C67326</td>
<td>ng/dL</td>
<td>Nanogram per Deciliter</td>
<td>A unit of mass concentration defined as the concentration of one nanogram of a substance in unit volume of the mixture equal to one deciliter. The concept also refers to the unit of mass density (volumic mass) defined as the density of substance which mass equal to one nanogram occupies the volume one deciliter. (NCI)</td>
<td>Nanogram per Deciliter</td>
</tr>
<tr>
<td>C67327</td>
<td>ng/L</td>
<td>Microgram per Cubic Meter;ng/L;pg/mL;ug/m3</td>
<td>A unit of concentration or mass density equal to one picogram of substance per milliliter of solution or one nanogram of substance per liter of solution.</td>
<td>Nanogram per Liter</td>
</tr>
<tr>
<td>C130192</td>
<td>ngEq/L</td>
<td></td>
<td>A concentration unit measured as a number of nanogram equivalent of solute per liter of solution.</td>
<td>Nanogram Equivalents Per Liter</td>
</tr>
<tr>
<td>C70508</td>
<td>nkat</td>
<td>Nanokatal</td>
<td>A unit of catalytic activity measurement equal to one billionth of one katal (1E-9 katal). (NCI)</td>
<td>Nanokatal</td>
</tr>
<tr>
<td>C70510</td>
<td>nkat/L</td>
<td>Nanokatal per Liter</td>
<td>A unit of catalytic activity concentration defined as the catalytic activity of the component equal to one billionth of one katal (1E-9 katal) in the unit volume of the system equal to one liter. (NCI)</td>
<td>Nanokatal per Liter</td>
</tr>
<tr>
<td>C69188</td>
<td>nL</td>
<td>Nanoliter</td>
<td>A unit of volume equal to one billionth of a liter (1E-9 liter). (NCI)</td>
<td>Nanoliter</td>
</tr>
<tr>
<td>C67328</td>
<td>nm</td>
<td>Nanometer</td>
<td>A unit of length equal to one billionth of a meter (1E-9 meter). Nanometer is used as a unit for light wavelength measurement. (NCI)</td>
<td>Nanometer</td>
</tr>
<tr>
<td>C48517</td>
<td>nmol</td>
<td>Nanomole</td>
<td>A unit of amount of substance equal to one billionth (1E-9) of a mole. (NCI)</td>
<td>Nanomole</td>
</tr>
<tr>
<td>C117974</td>
<td>nmol BCE/L</td>
<td>Nanomoles Bone Collagen Equivalents per Liter</td>
<td>A unit of relative amount of substance concentration equal to nanomoles of bone collagen equivalent weight per unit of volume equal to one liter.</td>
<td>Nanomole Bone Collagen Equivalent per Liter</td>
</tr>
<tr>
<td>C118137</td>
<td>nmol BCE/mmol</td>
<td>Nanomoles Bone Collagen Equivalents per Millimole</td>
<td>A unit of relative amount of substance concentration equal to nanomoles of bone collagen equivalent weight per unit of substance concentration equal to one millimole.</td>
<td>Nanomole Bone Collagen Equivalent per Millimole</td>
</tr>
<tr>
<td>C122217</td>
<td>nmol BCE/nmol</td>
<td>Nanomoles Bone Collagen Equivalents per Nanomole</td>
<td>A unit of relative amount of substance concentration equal to nanomoles of bone collagen equivalent weight per unit of substance concentration equal to one nanomole.</td>
<td>Nanomole Bone Collagen Equivalents per Nanomole</td>
</tr>
<tr>
<td>C85751</td>
<td>nmol/day</td>
<td></td>
<td>A unit of substance flow rate equal to one nanomole per day.</td>
<td>Nanomole per Day</td>
</tr>
<tr>
<td>C85752</td>
<td>nmol/g</td>
<td>nmol/g;pmol/mg;umol/kg</td>
<td>Nanomoles per gram.</td>
<td>Nanomole per Gram</td>
</tr>
<tr>
<td>C67432</td>
<td>nmol/L</td>
<td>Nanomole per Liter;pmol/mL</td>
<td>A unit of concentration (molarity unit) equal to one nanomole of solute per liter of solution.</td>
<td>Nanomole per Liter</td>
</tr>
<tr>
<td>NCI Code</td>
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</tr>
<tr>
<td>C122218</td>
<td>nmol/L/h</td>
<td>pmol/mL/h</td>
<td>A rate unit expressed in nanomole(s) per liter of solution per period of time equal to sixty minutes.</td>
<td>Nanomole per Liter per Hour</td>
</tr>
<tr>
<td>C122219</td>
<td>nmol/L/min</td>
<td>nmol*min/L;pmol/mL/min</td>
<td>A rate unit equal to the number of nanomoles per unit of volume equal to one liter per unit of time equal to one minute.</td>
<td>Nanomole per Liter per Minute</td>
</tr>
<tr>
<td>C92613</td>
<td>nmol/mL/min</td>
<td>Nanomole per Milliliter per Minute</td>
<td>A unit of concentration (molarity unit) equal to one billionth of a mole (1E-9 mole) of solute in one milliliter of solution to be administered per minute of time.</td>
<td>Nanomole per Minute per Milliliter</td>
</tr>
<tr>
<td>C122220</td>
<td>nmol/mol</td>
<td>pmol/mmol</td>
<td>A unit of fraction expressed as the ratio of the amount of a substance in solution, in nanomoles, to the amount of a different substance in the mixture, in moles.</td>
<td>Nanomole per Mole</td>
</tr>
<tr>
<td>C73767</td>
<td>nsec</td>
<td>Nanosecond</td>
<td>A unit of time equal to one billionth of a second. (NCI)</td>
<td>Nanosecond</td>
</tr>
<tr>
<td>C105513</td>
<td>nU/cL</td>
<td>Nanounit per Centiliter</td>
<td>An arbitrary unit of substance content expressed in nanounit(s) per centiliter. (NCI)</td>
<td>Nanounit Per Centiliter</td>
</tr>
<tr>
<td>C73681</td>
<td>OD Unit</td>
<td>OD;OD_Unit;Optical Density Unit</td>
<td>A unit of optical density expressed as the degree of absorption of light at a specified wavelength by a solution or suspension.</td>
<td>Unit of Optical Density</td>
</tr>
<tr>
<td>C42554</td>
<td>ohm</td>
<td>Ohm</td>
<td>A unit of electrical resistance equal to the resistance between two points on a conductor when a potential difference of one volt between them produces a current of one Ampere. Ohm is also used to measure impedance and reactance for complex resistance. A measurement in ohms is the reciprocal of a measurement in Siemens. (NCI)</td>
<td>Ohm</td>
</tr>
<tr>
<td>C130193</td>
<td>OIS0</td>
<td>Opsonization Index 50%</td>
<td>A potency unit equal to the dilution of serum that causes opsonization and phagocytosis of 50% of the bacteria in a sample. (NCI)</td>
<td>Opsonization Index 50%</td>
</tr>
<tr>
<td>C67330</td>
<td>osm</td>
<td>Osmole</td>
<td>A unit of osmotic pressure equal to that of an ideal solution of a nondissociating substance that has a concentration of one mole of solute per liter of solution.(NCI)</td>
<td>Osmole</td>
</tr>
<tr>
<td>C48519</td>
<td>oz</td>
<td>Ounce</td>
<td>A unit of mass, the avoirdupois ounce is equal to 1/16 pound, or 28.3495 grams, or 0.911 457 troy ounce.(NCI)</td>
<td>Ounce</td>
</tr>
<tr>
<td>C172605</td>
<td>oz eq</td>
<td>Ounce Equivalent;oz-eq</td>
<td>A unit of relative amount of a substance equal to one ounce.</td>
<td>Ounce Equivalent</td>
</tr>
<tr>
<td>C154857</td>
<td>P</td>
<td>Poise</td>
<td>A unit of dynamic viscosity equal to one pascal-second.</td>
<td>Poise</td>
</tr>
<tr>
<td>C74924</td>
<td>PA</td>
<td>/Year;Every Year;Per Annum;Per Year</td>
<td>A frequency rate of occurrences of something within a period of time equal to three hundred sixty-five days.</td>
<td>Per Year</td>
</tr>
<tr>
<td>C42547</td>
<td>Pa</td>
<td>Pascal</td>
<td>A unit of pressure equivalent to one Newton per square meter or 10 bars or to 1.45x10(E-4) pounds per square inch.(NCI)</td>
<td>Pascal</td>
</tr>
<tr>
<td>C62653</td>
<td>PACK</td>
<td>A number of individual items packaged as a unit.</td>
<td>Pack Dosage Form</td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- CDISC Submission Value: The standard abbreviation for each unit.
- CDISC Synonym: Additional synonyms for the unit.
- CDISC Definition: The definition or description of the unit as specified by CDISC.
- NCI Preferred Term: The preferred term for the unit as specified by the National Cancer Institute (NCI).

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<table>
<thead>
<tr>
<th>NCI Code</th>
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<tbody>
<tr>
<td>C73993</td>
<td>Pack Year</td>
<td>A quantification of lifetime tobacco exposure defined as ((\text{number of cigarettes smoked per day} \times \text{number of years smoked})/20). One pack-year is smoking 20 cigarettes a day for one year.</td>
<td>Pack Year</td>
<td></td>
</tr>
<tr>
<td>C48520</td>
<td>PACKAGE</td>
<td>Pack Dosing Unit; Package Dosing Unit</td>
<td>A dosing measurement based on the package unit. (NCI)</td>
<td>Package Dosing Unit</td>
</tr>
<tr>
<td>C48521</td>
<td>PACKET</td>
<td>Packet Dosing Unit</td>
<td>A dosing measurement based on the packet unit. (NCI)</td>
<td>Packet Dosing Unit</td>
</tr>
<tr>
<td>C48524</td>
<td>PATCH</td>
<td>Patch Dosing Unit</td>
<td>A dosing measurement based on the patch unit. (NCI)</td>
<td>Patch Dosing Unit</td>
</tr>
<tr>
<td>C48525</td>
<td>PELLET</td>
<td>Pellet Dosing Unit</td>
<td>A dosing measurement based on the pellet unit. (NCI)</td>
<td>Pellet Dosing Unit</td>
</tr>
<tr>
<td>C67264</td>
<td>PFU</td>
<td>Plaque Forming Unit</td>
<td>A measure of viable infectious entities (e.g. viral particle or group of particles) in the specimen or product defined as the smallest quantity that can produce a cytopathic effect in the host cell culture challenged with the defined inoculum, visible under the microscope or/and to the naked eye as a plaque. A number of plaque forming units (PFU) per unit volume is a conventional way to refer the titer of an infective entity in a specimen or preparation. (NCI)</td>
<td>Plaque Forming Unit</td>
</tr>
<tr>
<td>C122221</td>
<td>PFU/animal</td>
<td>A unit of measure expressed in plaque forming unit(s) per animal.</td>
<td>Plaque Forming Units per Animal</td>
<td></td>
</tr>
<tr>
<td>C71198</td>
<td>PFU/dose</td>
<td>Plaque Forming Unit per Dose</td>
<td>A unit of potency of a biological product expressed as a quantity of viable infectious entities capable to produce a cytopathic effect in the appropriate cell culture per a single dose of the preparation. (NCI)</td>
<td>Plaque Forming Unit per Dose</td>
</tr>
<tr>
<td>C71199</td>
<td>PFU/mL</td>
<td>Plaque Forming Unit per Milliliter</td>
<td>A unit of potency of a biological product expressed as a quantity of viable infectious entities capable to produce a cytopathic effect in the appropriate cell culture per one milliliter of the preparation. (NCI)</td>
<td>Plaque Forming Unit per Milliliter</td>
</tr>
<tr>
<td>C64551</td>
<td>pg</td>
<td>Picogram</td>
<td>A unit of mass equal to one trillionth of a gram ((1E-12)) gram. (NCI)</td>
<td>Picogram</td>
</tr>
<tr>
<td>C67331</td>
<td>pg/dL</td>
<td>Picogram per Deciliter</td>
<td>Picogram per Deciliter</td>
<td></td>
</tr>
<tr>
<td>C85597</td>
<td>pg/L</td>
<td>fg/mL; pg/L</td>
<td>A unit of concentration or mass density equal to one femtogram of substance per milliliter of solution or one picogram of substance per liter of solution.</td>
<td>Femtogram per Milliliter</td>
</tr>
<tr>
<td>C127810</td>
<td>PHERESIS UNIT</td>
<td>An arbitrary unit of substance concentration equal to the yield from a blood pheresis procedure.</td>
<td>Pheresis Unit</td>
<td></td>
</tr>
<tr>
<td>C116246</td>
<td>PIPE</td>
<td>Pipe Dosing Unit</td>
<td>A dosing measurement based on the pipe unit.</td>
<td>Pipe Dosing Unit</td>
</tr>
<tr>
<td>C48367</td>
<td>PIXEL</td>
<td>Pixel</td>
<td>The smallest resolvable rectangular area of an image, either on a screen or stored in memory. (NCI)</td>
<td>Pixel</td>
</tr>
<tr>
<td>C114238</td>
<td>PIXELS/cm</td>
<td>PPCM; Pixels per Centimeter</td>
<td>A unit of image resolution expressed in the numbers of pixels per centimeter in the horizontal or vertical direction.</td>
<td>Pixels per Centimeter</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C114239</td>
<td>PIXELS/in</td>
<td>PP; Pixels per Inch</td>
<td>A unit of image resolution expressed in the numbers of pixels per inch in the horizontal or vertical direction.</td>
<td>Pixels per Inch</td>
</tr>
<tr>
<td>C70509</td>
<td>pkat</td>
<td>Picokatal</td>
<td>A unit of catalytic activity measurement equal to trillionth of one katal (1E-12 katal). (NCI)</td>
<td>Picokatal</td>
</tr>
<tr>
<td>C122222</td>
<td>pkat/L</td>
<td>Picokatal per Liter</td>
<td>Unit of catalytic activity concentration defined as activity equal to a picokatal per one liter of the system volume.</td>
<td>Picokatal per Liter</td>
</tr>
<tr>
<td>C69189</td>
<td>pL</td>
<td>Picoliter</td>
<td>A unit of volume equal to one trillionth of a liter (1E-12 liter). (NCI)</td>
<td>Picoliter</td>
</tr>
<tr>
<td>C149763</td>
<td>PLUG</td>
<td>Plug Dosing Unit</td>
<td>A dosing measurement based on the plug unit.</td>
<td>Plug Dosing Unit</td>
</tr>
<tr>
<td>C69148</td>
<td>pm</td>
<td>Picometer</td>
<td>A unit of length equal to one trillionth of a meter (1E-12 meter). (NCI)</td>
<td>Picometer</td>
</tr>
<tr>
<td>C65045</td>
<td>pmol</td>
<td>Picomole</td>
<td>A unit of amount of substance equal to a trillionth (1E-12) of a mole. (NCI)</td>
<td>Picomole</td>
</tr>
<tr>
<td>C122223</td>
<td>pmol/10^10 cells</td>
<td>Picomole per Ten Billion Cells</td>
<td>A unit of concentration (molarity unit) equal to one picomole of substance per 10^10 cells.</td>
<td>Picomole per Ten Billion Cells</td>
</tr>
<tr>
<td>C122224</td>
<td>pmol/10^9 cells</td>
<td>Picomole per Billion Cells</td>
<td>A unit of concentration (molarity unit) equal to one picomole of substance per 10^9 cells.</td>
<td>Picomole per Billion Cells</td>
</tr>
<tr>
<td>C122225</td>
<td>pmol/day</td>
<td>Picomole per Day</td>
<td>A unit of substance flow rate equal to one picomole per day.</td>
<td>Picomole per Day</td>
</tr>
<tr>
<td>C122226</td>
<td>pmol/dL</td>
<td>Picomoles per Deciliter</td>
<td>A unit of concentration (molarity unit) equal to one picomole of solute per deciliter of solution.</td>
<td>Picomoles per Deciliter</td>
</tr>
<tr>
<td>C85754</td>
<td>pmol/g</td>
<td>nmol/kg;pmol/g</td>
<td>Nanomoles (amount), divided by kilograms (weight) or picomoles per gram.</td>
<td>Nanomole per Kilogram</td>
</tr>
<tr>
<td>C67434</td>
<td>pmol/L</td>
<td>Femtomole per Milliliter; Picomole per Liter; fmol/mL</td>
<td>A unit of concentration (molarity unit) equal to one picomole of solute per liter of solution.</td>
<td>Picomole per Liter</td>
</tr>
<tr>
<td>C122227</td>
<td>pmol/L/h</td>
<td>Picomoles per Liter per Hour</td>
<td>A rate unit expressed in picomole(s) per liter of solution per period of time equal to sixty minutes.</td>
<td>Picomole per Liter per Hour</td>
</tr>
<tr>
<td>C116236</td>
<td>PNU/mL</td>
<td>Protein Nitrogen Unit per Milliliter</td>
<td>Unit of measure of potency of an allergenic product expressed as a number of protein nitrogen units per one milliliter of formulation.</td>
<td>Allergenic Protein Nitrogen Unit per Milliliter</td>
</tr>
<tr>
<td>C113499</td>
<td>POINT</td>
<td>Point</td>
<td>A numeric unit used to quantify a score.</td>
<td>Point</td>
</tr>
<tr>
<td>C48530</td>
<td>POUCH</td>
<td>Pouch Dosing Unit</td>
<td>A dosing measurement based on the pouch unit.(NCI)</td>
<td>Pouch Dosing Unit</td>
</tr>
<tr>
<td>C70565</td>
<td>ppb</td>
<td>Part per Billion</td>
<td>A unit of measure referring to one entity counted per one billion entities.(NCI)</td>
<td>Part Per Billion</td>
</tr>
<tr>
<td>C48523</td>
<td>ppm</td>
<td>Part per Million</td>
<td>A unit of measurement referring to one entity counted per one million entities.(NCI)</td>
<td>Part Per Million</td>
</tr>
<tr>
<td>C69112</td>
<td>ppth</td>
<td>Part per Thousand; per mil; per mille; permil</td>
<td>A unit of proportion equal to 1E-3. (NCI)</td>
<td>Part per Thousand</td>
</tr>
<tr>
<td>C70566</td>
<td>pptr</td>
<td>Parts per Trillion</td>
<td>A unit of measure referring to one entity counted per one trillion entities.(NCI)</td>
<td>Part Per Trillion</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C48532</td>
<td>PRESSOR UNITS</td>
<td>Pressor Unit</td>
<td>A dosing measurement based on the pressor unit. (NCI)</td>
<td>Pressor Unit</td>
</tr>
<tr>
<td>C73768</td>
<td>psec</td>
<td>Picosecond</td>
<td>A unit of time equal to one trillionth of a second. (NCI)</td>
<td>Picosecond</td>
</tr>
<tr>
<td>C67334</td>
<td>psi</td>
<td>Pounds per Square Inch</td>
<td>A unit of pressure equivalent to 6.894757 kilopascals, or 703.0696 kilograms per square meter, or 51.71507 millimeters of mercury. (NCI)</td>
<td>Pound per Square Inch</td>
</tr>
<tr>
<td>C69114</td>
<td>pt_br</td>
<td>British Pint; Imperial Pint</td>
<td>A traditional unit of volume equal to 20 British fluid ounces, 34.678 cubic inches or approximately 568.261 milliliters.</td>
<td>Pint British</td>
</tr>
<tr>
<td>C48529</td>
<td>pt_us</td>
<td>US Pint</td>
<td>A United States liquid unit equal to 16 US fluid ounces or 28.875 cubic inches or approximately 473.177 milliliters.</td>
<td>Pint</td>
</tr>
<tr>
<td>C65060</td>
<td>PUFF</td>
<td>Puff Dosing Unit</td>
<td>A means of delivering a defined dose of a therapeutic aerosolized solution into either the upper or lower respiratory tract. Metered-dose inhalers or spray pumps are devices that provide a puff dose for delivery into either the oral or the nasal cavity. (NCI)</td>
<td>Puff Dosing Unit</td>
</tr>
<tr>
<td>C48590</td>
<td>QUANTITY SUFFICIENT</td>
<td>Quantity Sufficient</td>
<td>A quantity of an ingredient or product needed to bring up a volume or weight of the preparation to a final amount as it is indicated in the prescription; also refers to a determination of an adequate supply of medicine to fulfill either a prescribed amount or a sufficient quantity to provide treatment over a specified time frame. (NCI)</td>
<td>Quantity Sufficient</td>
</tr>
<tr>
<td>C18064</td>
<td>Rad</td>
<td>Rad</td>
<td>The special unit for absorbed radiation dose, which is the amount of energy from any type of ionizing radiation (e.g., alpha, beta, gamma, neutrons, etc.) deposited in any medium (e.g., water, tissue, air). A dose of one rad means the absorption of 100 ergs per gram of absorbing tissue. One rad is equal to 0.01 gray. (NCI)</td>
<td>Rad</td>
</tr>
<tr>
<td>C44256</td>
<td>RATIO</td>
<td>Ratio</td>
<td>The quotient of one quantity divided by another, with the same units of measurement.</td>
<td>Ratio</td>
</tr>
<tr>
<td>C77535</td>
<td>RFU</td>
<td>RFIU;RIU;Relative Fluorescence Intensity Unit;Relative Intensity Unit</td>
<td>An arbitrary unit used to measure the intensity of the emitted fluorescent light in a sample; it is dependent on instrument and measurement parameters.</td>
<td>Relative Fluorescence Intensity Unit</td>
</tr>
<tr>
<td>C62609</td>
<td>RING</td>
<td>Ring Dosing Unit</td>
<td>A dosing measurement based on the ring unit. (NCI)</td>
<td>Ring Dosing Unit</td>
</tr>
<tr>
<td>C67441</td>
<td>RNA copies/mL</td>
<td>RNA Copies per Milliliter</td>
<td>The unit of concentration of Ribonucleic Acid (RNA) copies expressed as a number of copies in unit volume equal to one milliliter. (NCI)</td>
<td>RNA Copy per Milliliter</td>
</tr>
<tr>
<td>C70575</td>
<td>Roentgen</td>
<td>Roentgen</td>
<td>A unit of exposure to ionizing radiation. One Roentgen is the amount of gamma or x-rays required to produce ions resulting in a charge of 2.58E-4 Coulombs/kilogram of air under standard conditions. (NCI)</td>
<td>Roentgen</td>
</tr>
<tr>
<td>C70469</td>
<td>rpm</td>
<td>Revolution per Minute</td>
<td>A unit of frequency equal to one revolution per unit of time equal to one minute. (NCI)</td>
<td>Revolution per Minute</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
<tr>
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</tr>
<tr>
<td>C139132</td>
<td>s*kPa</td>
<td></td>
<td>A unit of resistance equal to one second times one kilopascal.</td>
<td>Second Times Kilopascal</td>
</tr>
<tr>
<td>C150899</td>
<td>s/h</td>
<td>Seconds per Hour; sec/hr</td>
<td>A rate unit expressed in seconds per period of time equal to sixty minutes.</td>
<td>Seconds Per Hour</td>
</tr>
<tr>
<td>C130194</td>
<td>s^-1(%)O2^-1</td>
<td></td>
<td>A unit of oxygen transfer function expressed as the reciprocal of time in seconds, times the reciprocal of oxygen concentration.</td>
<td>Reciprocal of Seconds Times Percent O2 Concentration</td>
</tr>
<tr>
<td>C71324</td>
<td>SACHET</td>
<td>Sachet dosing unit</td>
<td>A dosing unit that contains a solid pharmaceutical preparation in the form of a small packet or bag made from a flexible, often porous material. (NCI)</td>
<td>Sachet Dosing Unit</td>
</tr>
<tr>
<td>C116233</td>
<td>SBE/mL</td>
<td>Standardized Biological Unit per Milliliter</td>
<td>Unit of measure of potency of allergic product expressed as a number of standardized biological units per one milliliter of formulation.</td>
<td>Standardized Allergy Biological Unit per Milliliter</td>
</tr>
<tr>
<td>C68858</td>
<td>scm</td>
<td>Standard Cubic Meter</td>
<td>A unit used in physical chemistry to express the amount of substance of an ideal gas in one cubic meter at standard conditions: temperature 273.15 K and pressure of one atmosphere (101.325 kilopascals). (NCI)</td>
<td>Standard Cubic Meter</td>
</tr>
<tr>
<td>C48536</td>
<td>SCOOPFUL</td>
<td>Scoopful Dosing Unit</td>
<td>A dosing measurement based on the scoopful unit. (NCI)</td>
<td>Scoopful Dosing Unit</td>
</tr>
<tr>
<td>C42535</td>
<td>sec</td>
<td>Second</td>
<td>The base unit of time in the International System of Units (SI) equal to the duration of 9,192,631,770 periods of the specified light radiation corresponding to the transition between the two hyperfine levels of the cesium 133 atom in its ground state at 0 K.</td>
<td>Second</td>
</tr>
<tr>
<td>C120850</td>
<td>SFC/10^6 PBMC</td>
<td>SFU/10^6 PBMC; Spots/10^6 PBMC</td>
<td>A unit of activity of cell-mediated immunity expressed as a quantity of spot forming cells per million peripheral blood mononuclear cells.</td>
<td>Spot Forming Units Per Million Peripheral Blood Mononuclear Cells</td>
</tr>
<tr>
<td>C112433</td>
<td>Shock Wave</td>
<td>Shockwave Dosing Unit</td>
<td>A dosing measurement based on the shock wave unit.</td>
<td>Shockwave Dosing Unit</td>
</tr>
<tr>
<td>C42555</td>
<td>Siemens</td>
<td>Siemens</td>
<td>A unit of electrical conductance, admittance, and susceptance. A conductor has a conductance of one Siemens if an electrical potential difference of one volt produces a one Ampere current in it. The conductance in Siemens is the reciprocal of its resistance in ohms. (NCI)</td>
<td>Siemens</td>
</tr>
<tr>
<td>C48537</td>
<td>SPRAY</td>
<td>Spray Dosing Unit</td>
<td>A dosing measurement based on the spray unit. (NCI)</td>
<td>Spray Dosing Unit</td>
</tr>
<tr>
<td>C116234</td>
<td>SQU/mL</td>
<td>Standardized Quality Unit per Milliliter</td>
<td>Unit of measure of potency of allergic product expressed as a number of standardized quality units per one milliliter of formulation.</td>
<td>Standardized Allergy Quality Unit per Milliliter</td>
</tr>
<tr>
<td>C111318</td>
<td>STEPS</td>
<td>Step Unit of Distance</td>
<td>A unit of measure to quantify the number of strides taken during a normal walking gait.</td>
<td>Step Unit of Distance</td>
</tr>
<tr>
<td>C166101</td>
<td>steps/min</td>
<td>Steps Per Minute</td>
<td>The number of steps, picking up one foot and putting it back down, occurring within a minute unit of time.</td>
<td></td>
</tr>
<tr>
<td>C48538</td>
<td>STRIP</td>
<td>Strip Dosing Unit</td>
<td>A dosing measurement based on the strip unit. (NCI)</td>
<td>Strip Dosing Unit</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C48539</td>
<td>SUPPOSITORY</td>
<td>Suppository Dosing Unit</td>
<td>A dosing measurement based on the suppository unit. (NCI)</td>
<td>Suppository Dosing Unit</td>
</tr>
<tr>
<td>C42553</td>
<td>Sv</td>
<td>Sievert</td>
<td>A unit of equivalent radiation dose. One Sv is received when the actual absorbed dose of ionizing radiation, after being multiplied by the dimensionless factors Q (the relative biological efficiency or quality factor) and N (the product of any other multiplying factors that takes into account the distribution of energy throughout the dose), is one joule per kilogram. In this scheme, the relationship between the absorbed dose of radiation D and the dose equivalent H is, therefore, given by H = QND. Both Q and N are stipulated by the International Commission on Radiological Protection. One Sv is equal to 100 rem. (NCI)</td>
<td>Sievert</td>
</tr>
<tr>
<td>C48540</td>
<td>SYRINGE</td>
<td>Syringe Dosing Unit</td>
<td>A dosing measurement based on the syringe unit. (NCI)</td>
<td>Syringe Dosing Unit</td>
</tr>
<tr>
<td>C48542</td>
<td>TABLET</td>
<td>Tablet Dosing Unit</td>
<td>A dosing measurement based on the tablet unit. (NCI)</td>
<td>Tablet Dosing Unit</td>
</tr>
<tr>
<td>C48543</td>
<td>TAMPON</td>
<td>Tampon Dosing Unit</td>
<td>A dosing measurement based on the tampon unit. (NCI)</td>
<td>Tampon Dosing Unit</td>
</tr>
<tr>
<td>C48541</td>
<td>Tbsp</td>
<td>Tablespoon Dosing Unit</td>
<td>A unit of volume informally used in pharmacy. The tablespoon has been standardized at 15 milliliters in US, Britain, Canada, and New Zealand, and at 20 milliliters in Australia and some European countries. (NCI)</td>
<td>Tablespoon Dosing Unit</td>
</tr>
<tr>
<td>C70537</td>
<td>TCID 50/dose</td>
<td>50 Percent Tissue Culture Infective Dose per Dose</td>
<td>A potency unit equal to the potency at which one dose of preparation contains one 50 percent tissue culture infective dose. (NCI)</td>
<td>50 Percent Tissue Culture Infective Dose per Dose</td>
</tr>
<tr>
<td>C42557</td>
<td>Tesla</td>
<td>Tesla</td>
<td>A unit of magnetic flux density equal to the magnitude of the magnetic field vector necessary to produce a force of one Newton on a charge of one coulomb moving perpendicular to the direction of the magnetic field vector with a velocity of one meter per second. It is equivalent to one Weber per square meter. (NCI)</td>
<td>Tesla</td>
</tr>
<tr>
<td>C67454</td>
<td>titer</td>
<td>Titer</td>
<td>Concentration of a substance in a solution as determined by the quantitative reaction with added measured volume(s) of a solution of the precisely known concentration(s) of a standard reagent.</td>
<td>Titer</td>
</tr>
<tr>
<td>C112423</td>
<td>Torr</td>
<td>Torr</td>
<td>A non-SI manometric unit of pressure equal to 1/760 of a standard atmosphere (a standard atmosphere being defined as equal to 101325 pascals). One Torr is equal to 133.322684 pascals.</td>
<td>Torr</td>
</tr>
<tr>
<td>C48547</td>
<td>TRACE</td>
<td>Trace Dosing Unit</td>
<td>An extremely small amount. (NCI)</td>
<td>Trace Dosing Unit</td>
</tr>
<tr>
<td>C124460</td>
<td>TRANSDUCING UNIT</td>
<td>Transducing Unit</td>
<td>A unit of biological activity described as the number of viral particles in solution that are capable of infecting a cell and stimulating expression of a transgene.</td>
<td>Transducing Unit</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C124461</td>
<td>TRANSUDING UNIT/mL</td>
<td>Unit of measure of potency</td>
<td>expressed as a number of transducing units per one milliliter of solution.</td>
<td>Transducing Unit per Milliliter</td>
</tr>
<tr>
<td>C48548</td>
<td>TROCHE</td>
<td>Troche Dosing Unit</td>
<td>A dosing measurement based on the troche unit. (NCI)</td>
<td>Troche Dosing Unit</td>
</tr>
<tr>
<td>C48544</td>
<td>tsp</td>
<td>Teaspoon Dosing Unit</td>
<td>A unit of volume used in pharmacy equal to 5 milliliters. (NCI)</td>
<td>Teaspoon Dosing Unit</td>
</tr>
<tr>
<td>C172603</td>
<td>tsp eq</td>
<td>Teaspoon Equivalent; tsp-eq</td>
<td>A unit of relative amount of a substance equal to one teaspoon.</td>
<td>Teaspoon Equivalent</td>
</tr>
<tr>
<td>C48549</td>
<td>TUBE</td>
<td>Tube Dosing Unit</td>
<td>A dosing measurement based on the tube unit. (NCI)</td>
<td>Tube Dosing Unit</td>
</tr>
<tr>
<td>C65132</td>
<td>tuberculin unit</td>
<td>Tuberculin Unit</td>
<td>An arbitrary unit of tuberculin dosage defined by comparison of clinical response with a preparation of the purified protein derivative standardized for use in humans for tuberculin skin test reaction. (NCI)</td>
<td>Tuberculin Unit</td>
</tr>
<tr>
<td>C70506</td>
<td>tuberculin unit/mL</td>
<td>Tuberculin Unit per Milliliter</td>
<td>A unit of biologic activity of tuberculin expressed as a number of arbitrary units of tuberculin in one milliliter of preparation. (NCI)</td>
<td>Tuberculin Unit per Milliliter</td>
</tr>
<tr>
<td>C44278</td>
<td>U</td>
<td>Unit</td>
<td>A single undivided thing occurring in the composition of something else.</td>
<td>Unit</td>
</tr>
<tr>
<td>C120851</td>
<td>U.CARR</td>
<td>CARR U; Carratelli Unit</td>
<td>An arbitrary unit of substance concentration expressed in milligrams per a volume of hydrogen peroxide. One Carratelli unit is equal to 0.8 mg substance per liter of hydrogen peroxide.</td>
<td>Carratelli Unit</td>
</tr>
<tr>
<td>C122228</td>
<td>U/10^12 RBC</td>
<td>An arbitrary unit of substance content expressed in units of biological activity per 10^12 red blood cells.</td>
<td>Unit per Trillion Red Blood Cells</td>
<td></td>
</tr>
<tr>
<td>C73773</td>
<td>U/animal</td>
<td>Unit per Animal</td>
<td>An arbitrary dosing unit expressed in unit(s) per animal. (NCI)</td>
<td>Unit per Animal</td>
</tr>
<tr>
<td>C105520</td>
<td>U/cl</td>
<td>Unit per Centiliter</td>
<td>An arbitrary unit of substance content expressed in unit(s) per centiliter.</td>
<td>Unit Per Centiliter</td>
</tr>
<tr>
<td>C105521</td>
<td>U/dl</td>
<td>Unit per Deciliter</td>
<td>An arbitrary unit of substance content expressed in unit(s) per deciliter.</td>
<td>Unit Per Deciliter</td>
</tr>
<tr>
<td>C77606</td>
<td>U/g</td>
<td>Unit per Gram</td>
<td>An arbitrary unit of substance content expressed in unit(s) per gram. (NCI)</td>
<td>Unit per Gram</td>
</tr>
<tr>
<td>C105522</td>
<td>U/g Hb</td>
<td>A unit of concentration (biologic activity) equal to one unit of substance per gram of hemoglobin.</td>
<td>Unit Per Gram Hemoglobin</td>
<td></td>
</tr>
<tr>
<td>C73774</td>
<td>U/g/day</td>
<td>Unit per Gram per Day</td>
<td>An arbitrary unit of substance rate expressed in unit(s) per gram per period of time equal to twenty-four hours. (NCI)</td>
<td>Unit per Gram per Day</td>
</tr>
<tr>
<td>C73775</td>
<td>U/g/h</td>
<td>Unit per Gram per Hour</td>
<td>An arbitrary unit of substance rate expressed in unit(s) per gram per period of time equal to sixty minutes. (NCI)</td>
<td>Unit per Gram per Hour</td>
</tr>
<tr>
<td>C73776</td>
<td>U/g/min</td>
<td>Unit per Gram per Minute</td>
<td>An arbitrary unit of substance rate expressed in unit(s) per gram per period of time equal to sixty seconds. (NCI)</td>
<td>Unit per Gram per Minute</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C67465</td>
<td>U/kg</td>
<td>Unit per Kilogram</td>
<td>An arbitrary unit of substance content expressed in units of biological activity per unit of mass equal to one kilogram. Unit per kilogram is also used as a dose calculation unit expressed in arbitrary units per one kilogram of body mass. (NCI)</td>
<td>Unit per Kilogram</td>
</tr>
<tr>
<td>C73777</td>
<td>U/kg/day</td>
<td>Unit per kilogram per Day</td>
<td>An arbitrary unit of substance rate expressed in unit(s) per kilogram per period of time equal to twenty-four hours. (NCI)</td>
<td>Unit per Kilogram per Day</td>
</tr>
<tr>
<td>C73778</td>
<td>U/kg/h</td>
<td>Unit per Kilogram per Hour</td>
<td>An arbitrary unit of substance rate expressed in unit(s) per kilogram per period of time equal to sixty minutes. (NCI)</td>
<td>Unit per Kilogram per Hour</td>
</tr>
<tr>
<td>C73779</td>
<td>U/kg/min</td>
<td>Unit per Kilogram per Minute</td>
<td>An arbitrary unit of substance rate expressed in unit(s) per kilogram per period of time equal to sixty seconds. (NCI)</td>
<td>Unit per Kilogram per Minute</td>
</tr>
<tr>
<td>C67456</td>
<td>U/L</td>
<td>Unit per Liter; mU/mL</td>
<td>An arbitrary unit of substance concentration equal to the concentration at which one liter of mixture contains one unit of a substance. (NCI)</td>
<td>Unit per Liter</td>
</tr>
<tr>
<td>C67467</td>
<td>U/m2</td>
<td>Unit per Square Meter</td>
<td>A unit expressed as a number of arbitrary units of substance per one square meter of a body surface area.</td>
<td>Unit per Square Meter</td>
</tr>
<tr>
<td>C73783</td>
<td>U/m2/day</td>
<td>Unit per Square Meter per Day</td>
<td>An arbitrary unit of substance rate expressed in unit(s) per square meter per period of time equal to twenty-four hours. (NCI)</td>
<td>Unit per Square Meter per Day</td>
</tr>
<tr>
<td>C73784</td>
<td>U/m2/h</td>
<td>Unit per Square Meter per Hour</td>
<td>An arbitrary unit of substance rate expressed in unit(s) per square meter per period of time equal to sixty minutes. (NCI)</td>
<td>Unit per Square Meter per Hour</td>
</tr>
<tr>
<td>C73785</td>
<td>U/m2/min</td>
<td>Unit per Square Meter per Minute</td>
<td>An arbitrary unit of substance rate expressed in unit(s) per square meter per period of time equal to sixty seconds. (NCI)</td>
<td>Unit per Square Meter per Minute</td>
</tr>
<tr>
<td>C73780</td>
<td>U/mg</td>
<td>Unit per Milligram</td>
<td>An arbitrary unit of substance content expressed in unit(s) per milligram. (NCI)</td>
<td>Unit per Milligram</td>
</tr>
<tr>
<td>C77607</td>
<td>U/mL</td>
<td>Unit per Milliliter</td>
<td>An arbitrary unit of substance content expressed in unit(s) per milliliter. (NCI)</td>
<td>Unit per Milliliter</td>
</tr>
<tr>
<td>C92618</td>
<td>U/mmol</td>
<td>Unit per Millimole</td>
<td>An arbitrary unit of substance concentration equal to the concentration at which one millimole of a mixture contains one unit of a substance. (NCI)</td>
<td>Unit per Millimole</td>
</tr>
<tr>
<td>C48507</td>
<td>uCi</td>
<td>Microcurie; mcCi</td>
<td>A unit of radioactivity equal to one millionth of a Curie or 37 kilobecquerels, and corresponding to a radioactivity of 37 000 atomic disintegrations per second. (NCI)</td>
<td>Microcurie</td>
</tr>
<tr>
<td>C70571</td>
<td>uCi/kg</td>
<td>Microcurie per Kilogram; mcCi/kg</td>
<td>A unit of specific radioactivity (massic activity) equal to activity of one microcurie of the sample with total mass of one kilogram. (NCI)</td>
<td>Microcurie per Kilogram</td>
</tr>
<tr>
<td>C71173</td>
<td>uCi/L</td>
<td>Microcurie per Liter; mcCi/L</td>
<td>A unit of volumetric radioactivity concentration defined as a concentration of a radionuclide with an activity equal to one millionth of a Curie per unit volume equal to one liter. (NCI)</td>
<td>Microcurie per Liter</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
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</tr>
<tr>
<td>C73726</td>
<td>uEq</td>
<td>Microequivalent</td>
<td>A unit of relative amount of a substance equal to one millionth of an equivalent weight. (NCI)</td>
<td>Microequivalent</td>
</tr>
<tr>
<td>C117975</td>
<td>uEq/L</td>
<td>Microequivalent per Liter; Nanoequivalent per Milliliter; nEq/mL</td>
<td>A concentration unit measured as a number of microequivalents of solute per liter of solution.</td>
<td>Microequivalent per Liter</td>
</tr>
<tr>
<td>C48152</td>
<td>ug</td>
<td>Microgram; mcg</td>
<td>A unit of mass equal to one millionth (1E-6) of a gram.</td>
<td>Microgram</td>
</tr>
<tr>
<td>C73728</td>
<td>ug/animal</td>
<td>Microgram per Animal</td>
<td>A unit of measure expressed in microgram(s) per animal.</td>
<td>Microgram per Animal</td>
</tr>
<tr>
<td>C67311</td>
<td>mcg/cm²</td>
<td>mcg/cm²</td>
<td>A unit of area density defined as a spread rate at which one microgram of a substance is spread over the area of one square centimeter. The unit is also used as a dose calculation unit.</td>
<td>Microgram per Square Centimeter</td>
</tr>
<tr>
<td>C71205</td>
<td>ug/day</td>
<td>mcg/day</td>
<td>A unit of mass flow rate equal to one microgram per day.</td>
<td>Microgram per Day</td>
</tr>
<tr>
<td>C67305</td>
<td>ug/dL</td>
<td>Microgram per Deciliter</td>
<td>A unit of mass concentration defined as the concentration of one microgram of a substance per unit volume of the mixture equal to one deciliter. The concept also refers to the unit of mass density (volumic mass) defined as the density of substance which mass equal to one microgram occupies the volume one deciliter. (NCI)</td>
<td>Microgram per Deciliter</td>
</tr>
<tr>
<td>C124462</td>
<td>ug/dose</td>
<td></td>
<td>A unit of measure expressed in microgram(s) per dose.</td>
<td>Microgram per Dose</td>
</tr>
<tr>
<td>C74921</td>
<td>ug/g/day</td>
<td>Microgram per Gram per Day</td>
<td>A dose calculation unit expressed in microgram(s) per gram per period of time equal to twenty-four hours. (NCI)</td>
<td>Microgram per Gram per Day</td>
</tr>
<tr>
<td>C74922</td>
<td>ug/g/h</td>
<td>Microgram per Gram per Hour</td>
<td>A dose calculation unit expressed in microgram(s) per gram per period of time equal to sixty minutes. (NCI)</td>
<td>Microgram per Gram per Hour</td>
</tr>
<tr>
<td>C74923</td>
<td>ug/g/min</td>
<td>Microgram per Gram per Minute</td>
<td>A dose calculation unit expressed in microgram(s) per gram per period of time equal to sixty seconds. (NCI)</td>
<td>Microgram per Gram per Minute</td>
</tr>
<tr>
<td>C67394</td>
<td>ug/h</td>
<td>mcg/h</td>
<td>A unit of mass flow rate equal to one microgram per hour.</td>
<td>Microgram per Hour</td>
</tr>
<tr>
<td>C67396</td>
<td>ug/kg</td>
<td>Microgram per Kilogram; mcg/kg; ng/g; pg; mg; ug/kg</td>
<td>A unit of a mass fraction expressed as a number of micrograms of substance per kilogram of mixture. The unit is also used as a dose calculation unit. (NCI)</td>
<td>Microgram per Kilogram</td>
</tr>
<tr>
<td>C73729</td>
<td>ug/kg/day</td>
<td>Microgram per Kilogram per Day</td>
<td>A dose calculation unit expressed in microgram(s) per kilogram per period of time equal to twenty-four hours. (NCI)</td>
<td>Microgram per Kilogram per Day</td>
</tr>
<tr>
<td>C73730</td>
<td>ug/kg/h</td>
<td>Microgram per Kilogram per Hour</td>
<td>A dose calculation unit expressed in microgram(s) per kilogram per period of time equal to sixty minutes. (NCI)</td>
<td>Microgram per Kilogram per Hour</td>
</tr>
<tr>
<td>C71210</td>
<td>ug/kg/min</td>
<td>Gamma per Kilogram per Minute; Microgram per Kilogram per Minute; gamma/kg/min; mcg/kg/min</td>
<td>A dose calculation unit equal to one millionth of a gram of a preparation per one kilogram of body mass administered per unit of time equal to one minute. (NCI)</td>
<td>Microgram per Kilogram per Minute</td>
</tr>
<tr>
<td>C67306</td>
<td>ug/L</td>
<td>Microgram per Liter; Milligram per Cubic Meter; Nanogram per Milliliter; mcg/L; mg/m3; ng/mL; ug/L</td>
<td>A unit of concentration or mass density equal to one nanogram of substance per milliliter of solution or one microgram of substance per liter of solution.</td>
<td>Microgram per Liter</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
</tr>
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</tr>
<tr>
<td>C161495</td>
<td>ug/L DDU</td>
<td></td>
<td>A unit of equivalent concentration equal to the number of micrograms of D-dimer per unit volume equal to one liter. (NCI)</td>
<td>Micrograms DDU Per Liter</td>
</tr>
<tr>
<td>C158292</td>
<td>ug/L FEU</td>
<td>FEU</td>
<td>A unit of equivalent concentration equal to the number of micrograms of fibrinogen per unit volume equal to one liter.</td>
<td>Microgram per Liter Fibrinogen Equivalent Units</td>
</tr>
<tr>
<td>C122229</td>
<td>ug/L/h</td>
<td>ng/mL/h</td>
<td>A rate unit equal to the number of micrograms per unit of volume equal to one liter per unit of time equal to one hour.</td>
<td>Microgram per Liter Per Hour</td>
</tr>
<tr>
<td>C67312</td>
<td>ug/m²</td>
<td>Microgram per Square Meter</td>
<td>A dose calculation unit expressed in microgram(s) per square meter.</td>
<td>Microgram per Square Meter</td>
</tr>
<tr>
<td>C73787</td>
<td>ug/m²/day</td>
<td>Microgram per Square Meter per Day</td>
<td>A dose calculation unit expressed in microgram(s) per square meter per period of time equal to twenty-four hours. (NCI)</td>
<td>Microgram per Square Meter Per Day</td>
</tr>
<tr>
<td>C73727</td>
<td>ug/m²/h</td>
<td>Microgram per Square Meter per Hour</td>
<td>A dose calculation unit expressed in microgram(s) per square meter per period of time equal to sixty minutes. (NCI)</td>
<td>Microgram per Square Meter Per Hour</td>
</tr>
<tr>
<td>C73733</td>
<td>ug/m²/min</td>
<td>Microgram per Square Meter per Minute</td>
<td>A dose calculation unit expressed in microgram(s) per square meter per period of time equal to sixty seconds. (NCI)</td>
<td>Microgram per Square Meter Per Minute</td>
</tr>
<tr>
<td>C71211</td>
<td>ug/min</td>
<td>mcg/min</td>
<td>A unit of mass flow rate equal to one microgram per minute.</td>
<td>Microgram per Minute</td>
</tr>
<tr>
<td>C75905</td>
<td>ug/mL/h</td>
<td>Microgram per Milliliter per Hour</td>
<td>A dose calculation unit expressed in microgram(s) per milliliter of solution per period of time equal to sixty minutes. (NCI)</td>
<td>Microgram per Milliliter Per Hour</td>
</tr>
<tr>
<td>C105497</td>
<td>ugEq</td>
<td>Microgram Equivalent</td>
<td>A unit of relative amount of substance concentration equal to one millionth of a gram of an equivalent weight. (NCI)</td>
<td>Microgram Equivalent</td>
</tr>
<tr>
<td>C122230</td>
<td>ugEq/L</td>
<td>ngEq/mL;ugEq/L</td>
<td>A concentration unit measured as the number of microgram equivalents of solute per liter of solution, or as the number of nanogram equivalents of solute per milliliter of solution.</td>
<td>Microgram Equivalent per Liter</td>
</tr>
<tr>
<td>C124463</td>
<td>uIU/dL</td>
<td>Micro-International Unit per Decliter</td>
<td>A unit of concentration (biologic activity) equal to one micro-international unit of substance per deciliter of solution.</td>
<td></td>
</tr>
<tr>
<td>C124464</td>
<td>uIU/L</td>
<td>Micro-International Unit per Liter</td>
<td>A unit of concentration (biologic activity) equal to one micro-international unit of substance per liter of solution.</td>
<td></td>
</tr>
<tr>
<td>C70562</td>
<td>ukat</td>
<td>Microkatal;mckat</td>
<td>A unit of catalytic activity measurement equal to one millionth of katal (1E-6 katal). (NCI)</td>
<td>Microkatal</td>
</tr>
<tr>
<td>C124465</td>
<td>ukat/10^12 RBC</td>
<td>mckat/10^12 RBC</td>
<td>Unit of catalytic activity concentration defined as activity equal to one millionth of katal per 10^12 erythrocytes.</td>
<td>Microkatal per Trillion Erythrocytes</td>
</tr>
<tr>
<td>C67397</td>
<td>ukat/L</td>
<td>Microkatal per Liter;mckat/L</td>
<td>Unit of catalytic activity concentration defined as activity equal to one millionth of katal per one liter of the system volume. (NCI)</td>
<td>Microkatal Per Liter</td>
</tr>
<tr>
<td>C48153</td>
<td>uL</td>
<td>Microliter;mcL;mm3</td>
<td>A unit of volume accepted for use with the SI and equal to one millionth of a liter (1E-6 liter). (NCI)</td>
<td>Microliter</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C124466</td>
<td>uL/dose</td>
<td></td>
<td>A unit of measure expressed in microliter(s) per dose.</td>
<td>Microliter per Dose</td>
</tr>
<tr>
<td>C132481</td>
<td>uL/kg/day</td>
<td>(uL/day)/kg;uL/kg/day</td>
<td>Microliters per kilogram per day or microliters per day (flow rate), divided by kilograms (weight).</td>
<td>Microliter per Kilogram per Day</td>
</tr>
<tr>
<td>C69175</td>
<td>uL/mL</td>
<td>Microliter per Milliliter; mL/L; mCL/mL</td>
<td>A unit of volume fraction expressed as a number of microliters of the constituent per the volume of the system represented in milliliters. (NCI)</td>
<td>Microliter per Milliliter</td>
</tr>
<tr>
<td>C48510</td>
<td>um</td>
<td>Micron; mcm</td>
<td>A unit of length in metric system equal to 1E-6 meter, or micrometer. (NCI)</td>
<td>Micron</td>
</tr>
<tr>
<td>C126081</td>
<td>um/day</td>
<td></td>
<td>A unit of length equal to one micrometer per unit of time equal to one day.</td>
<td>Micrometer per Day</td>
</tr>
<tr>
<td>C154858</td>
<td>um/s</td>
<td>Micrometers per Second; micron/sec; um/sec</td>
<td>A unit of both speed (scalar) and velocity (vector), defined as the distance of one micrometer travelled per unit time equal to one second.</td>
<td>Micrometer per Second</td>
</tr>
<tr>
<td>C73770</td>
<td>um2</td>
<td>MicroSquare Meter</td>
<td>A SI unit of area measurement equal to a square whose sides are one micrometer long. (NCI)</td>
<td>Square Micrometer</td>
</tr>
<tr>
<td>C48509</td>
<td>umol</td>
<td>Micromole; mcmol</td>
<td>A unit of amount of substance equal to one millionth (1E-6) of a mole. (NCI)</td>
<td>Micromole</td>
</tr>
<tr>
<td>C67406</td>
<td>umol/day</td>
<td>mcmol/day</td>
<td>A unit of substance flow rate equal to one micromole per day.</td>
<td>Micromole per 24 Hours</td>
</tr>
<tr>
<td>C67407</td>
<td>umol/dL</td>
<td></td>
<td>A unit of concentration (molarity unit) equal to one micromole of solute per deciliter of solution. (NCI)</td>
<td>Micromole per Deciliter</td>
</tr>
<tr>
<td>C124467</td>
<td>umol/h/mmol</td>
<td></td>
<td>A unit of fraction expressed as the ratio of the number of micromoles of substance per unit of time equal to one hour, to the amount of a different substance, in millimoles.</td>
<td>Micromole per Hour per Millimole</td>
</tr>
<tr>
<td>C126082</td>
<td>umol/kg/min</td>
<td></td>
<td>A unit of concentration (molarity unit) equal to one millionth of a mole (1E-6 mole) per kilogram of a substance per period of time equal to sixty seconds.</td>
<td>Micromole per Kilogram per Minute</td>
</tr>
<tr>
<td>C48508</td>
<td>umol/L</td>
<td>nmol/mL</td>
<td>A unit of concentration (molarity unit) equal to one micromole of solute per liter of solution.</td>
<td>Micromole per Liter</td>
</tr>
<tr>
<td>C124468</td>
<td>umol/L/h</td>
<td></td>
<td>A concentration unit equal to one micromole of solute in one liter of solution per unit of time equal to one hour.</td>
<td>Micromole per Liter per Hour</td>
</tr>
<tr>
<td>C120852</td>
<td>umol/L/min</td>
<td></td>
<td>A concentration unit equal to one micromole of solute in one liter of solution per unit of time equal to one minute.</td>
<td>Micromole per Liter per Minute</td>
</tr>
<tr>
<td>C105498</td>
<td>umol/L/sec</td>
<td>Micromoles per Liter per Second</td>
<td>A concentration unit equal to one micromole of solute in one liter of solution per unit of time equal to one second. (NCI)</td>
<td>Micromole Per Liter Per Second</td>
</tr>
<tr>
<td>C73735</td>
<td>umol/mg/min</td>
<td>Micromole per Milligram per Minute</td>
<td>A unit of concentration (molarity unit) equal to one millionth of a mole (1E-6 mole) per milligram of a substance per period of time equal to sixty seconds. (NCI)</td>
<td>Micromole per Milligram per Minute</td>
</tr>
<tr>
<td>C85708</td>
<td>umol/min</td>
<td>mcmol/min</td>
<td>A unit of substance flow rate equal to one micromole per minute.</td>
<td>Micromole per Minute</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
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</tr>
<tr>
<td>C122231</td>
<td>umol/mol</td>
<td>nmol/mmol</td>
<td>A unit of fraction expressed as the ratio of the amount of a substance in solution, in micromoles, to the amount of a different substance in the mixture, in moles.</td>
<td>Micromole per Mole</td>
</tr>
<tr>
<td>C73736</td>
<td>uOsM</td>
<td>Microsmole</td>
<td>A unit of osmotic pressure equal to one millionth of an osmole or the osmotic pressure of a 1E-6 molar solution of a substance that does not dissociate. (NCI)</td>
<td>Microsmole</td>
</tr>
<tr>
<td>C69149</td>
<td>usec</td>
<td>Microsecond</td>
<td>A unit of time equal to one millionth of a second. (NCI)</td>
<td>Microsecond</td>
</tr>
<tr>
<td>C154859</td>
<td>uSiemens</td>
<td>uS</td>
<td>A unit of electrical conductance, admittance, and susceptance equal to one millionth of a Siemens (10E-6 Siemens). (NCI)</td>
<td>Microsiemens</td>
</tr>
<tr>
<td>C48469</td>
<td>USP U</td>
<td>United States Pharmacopeia Unit</td>
<td>An arbitrary unit established and approved by the United States Pharmacopeia.</td>
<td>United States Pharmacopeia Unit</td>
</tr>
<tr>
<td>C124469</td>
<td>uU/dL</td>
<td>Micro-Unit per Deciliter</td>
<td>An arbitrary unit of substance content expressed in microunit(s) per deciliter.</td>
<td>Micro-Unit per Deciliter</td>
</tr>
<tr>
<td>C124470</td>
<td>uU/L</td>
<td>Micro-Unit per Liter</td>
<td>An arbitrary unit of substance content expressed in microunit(s) per liter.</td>
<td>Micro-Unit per Liter</td>
</tr>
<tr>
<td>C71175</td>
<td>uV</td>
<td>Microvolt;mcV</td>
<td>A unit of an electric potential and electromotive force equal to one millionth of a volt. (NCI)</td>
<td>Microvolt</td>
</tr>
<tr>
<td>C105499</td>
<td>uV*sec</td>
<td>Microvolt * Seconds</td>
<td>A SI derived unit of magnetic flux, equal to the flux that produces in a circuit of one turn an electromotive force of one microvolt, when the flux is uniformly reduced to zero within one second. (NCI)</td>
<td>Microvolt Second</td>
</tr>
<tr>
<td>C166102</td>
<td>uV2</td>
<td>A unit of electromotive force equal to a microvolt squared.</td>
<td>Microvolts Squared</td>
<td></td>
</tr>
<tr>
<td>C42551</td>
<td>V</td>
<td>Volt</td>
<td>A unit of electric potential and electromotive force, equal to the difference of electric potential between two points on a conducting wire carrying a constant current of one Ampere when the power dissipated between the points is one watt. This is equivalent to the potential difference across a resistance of one ohm when one Ampere of current flows through it. (NCI)</td>
<td>Volt</td>
</tr>
<tr>
<td>C105524</td>
<td>V/sec</td>
<td>V/s;Volt per Second</td>
<td>A SI derived rate unit equal to one volt per unit of time equal to one second.</td>
<td>Volt Per Second</td>
</tr>
<tr>
<td>C67469</td>
<td>v/v</td>
<td>volume fraction</td>
<td>Quotient of the volume of a substance and the total volume of the sample containing the substance.</td>
<td>Volume Fraction</td>
</tr>
<tr>
<td>C124471</td>
<td>vg/dose</td>
<td>Vector Genomes/dose</td>
<td>A unit for cloning vector amount expressed as the number of vector genomes per dose.</td>
<td>Vector Genomes per Dose</td>
</tr>
<tr>
<td>C163566</td>
<td>vg/kg</td>
<td>Vector Genomes per Kilogram</td>
<td>A unit for the vector amount expressed as the number of vector genomes per kilogram of body weight.</td>
<td>Vector Genomes per Kilogram</td>
</tr>
<tr>
<td>C124472</td>
<td>vg/mL</td>
<td>Vector Genomes/mL</td>
<td>A unit for cloning vector concentration expressed as the number of vector genomes per milliliter.</td>
<td>Vector Genomes per Milliliter</td>
</tr>
<tr>
<td>C48551</td>
<td>VIAL</td>
<td>Vial Dosing Unit</td>
<td>A dosing measurement based on the vial unit. (NCI)</td>
<td>Vial Dosing Unit</td>
</tr>
<tr>
<td>NCI Code</td>
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<tr>
<td>C114237</td>
<td>VIRTUAL PIXEL</td>
<td></td>
<td>A type of pixel created from overlying two adjacent real pixels to create an additional virtual image of a pixel that is visible to the human eye.</td>
<td>Virtual Pixel</td>
</tr>
<tr>
<td>C79424</td>
<td>VOXEL</td>
<td>Volume Pixel</td>
<td>The smallest distinguishable part or element of a three-dimensional space or image.</td>
<td>Voxel</td>
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<tr>
<td>C124473</td>
<td>vp/dose</td>
<td>Viral Particles/dose</td>
<td>A unit for virus amount expressed as the number of viral particles per dose.</td>
<td>Viral Particles per Dose</td>
</tr>
<tr>
<td>C124474</td>
<td>vp/mL</td>
<td>Viral Particles/mL</td>
<td>A unit for virus concentration expressed as the number of viral particles per milliliter.</td>
<td>Viral Particles per Milliliter</td>
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<tr>
<td>C48552</td>
<td>WAFER</td>
<td>Wafer Dosing Unit</td>
<td>A dosing measurement based on the wafer unit. (NCI)</td>
<td>Wafer Dosing Unit</td>
</tr>
<tr>
<td>C42549</td>
<td>Watt</td>
<td></td>
<td>A unit of power equal to the power which in one second produces or transfers the energy of one joule. The unit is used in measurements of power emitted, transferred or received as radiation, sound waves, heat flow rate, and rate of energy transfer. Equal to 1/746 of horsepower. (NCI)</td>
<td>Watt</td>
</tr>
<tr>
<td>C42556</td>
<td>Weber</td>
<td>V*sec; Volt Second; Volt-second; Weber</td>
<td>A unit of magnetic flux, equal to the flux that produces in a circuit of one turn an electromotive force of one volt, when the flux is uniformly reduced to zero within one second. (NCI)</td>
<td>Weber</td>
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<tr>
<td>C29844</td>
<td>WEEKS</td>
<td>Week</td>
<td>Any period of seven consecutive days. (NCI)</td>
<td>Week</td>
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<tr>
<td>C48553</td>
<td>yd</td>
<td>Yard</td>
<td>A unit of length equal to 3 feet, or 36 inches, or 0.9144 meter. (NCI)</td>
<td>Yard</td>
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<tr>
<td>C29848</td>
<td>YEARS</td>
<td>Year</td>
<td>The period of time that it takes for Earth to make a complete revolution around the sun, approximately 365 days; a specific one year period. (NCI)</td>
<td>Year</td>
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</table>
### UPD1TC (Unified Parkinson's Disease Rating Scale Questionnaire Test Code)

<table>
<thead>
<tr>
<th>NCI Code</th>
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<th>CDISC Submission</th>
<th>CDISC Synonym</th>
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<tr>
<td>C100902</td>
<td>UPD102</td>
<td></td>
<td>UPD1-Mentation:Thought Disorder</td>
<td>Unified Parkinson's Disease Rating Scale - Mentation, behavior and mood: Thought disorder.</td>
<td>UDPRS - Mentation, Behavior and Mood: Thought Disorder</td>
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<td>C100903</td>
<td>UPD103</td>
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<td>UPD1-Mentation:Depression</td>
<td>Unified Parkinson's Disease Rating Scale - Mentation, behavior and mood: Depression.</td>
<td>UDPRS - Mentation, Behavior and Mood: Depression</td>
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<td>C100905</td>
<td>UPD105</td>
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<td>UPD1-Activities:Speech</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Speech.</td>
<td>UDPRS - Activities of Daily Living: Speech</td>
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<td>C100906</td>
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<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Salivation.</td>
<td>UDPRS - Activities of Daily Living: Salivation</td>
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<td>UDPRS - Activities of Daily Living: Swallowing</td>
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<td>UPD108</td>
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<td>UPD1-Activities:Handwriting</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Handwriting.</td>
<td>UDPRS - Activities of Daily Living: Handwriting</td>
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<td>C100909</td>
<td>UPD109</td>
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<td>UPD1-Activities:Cut Food/Handle Utensil</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Cutting food and handling utensils.</td>
<td>UDPRS - Activities of Daily Living: Cutting Food and Handling Utensils</td>
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<td>UPD110</td>
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<td>UPD1-Activities:Dressing</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Dressing.</td>
<td>UDPRS - Activities of Daily Living: Dressing</td>
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<td>UPD111</td>
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<td>UPD1-Activities:Hygiene</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Hygiene.</td>
<td>UDPRS - Activities of Daily Living: Hygiene</td>
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<tr>
<td>C100912</td>
<td>UPD112</td>
<td></td>
<td>UPD1-Activities:Turn Bed/Adj Clothes</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Turning in bed and adjusting bed clothes.</td>
<td>UDPRS - Activities of Daily Living: Turning in Bed and Adjusting Bed Clothes</td>
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<tr>
<td>C100913</td>
<td>UPD113</td>
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<td>UPD1-Activities:Falling</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Falling (unrelated to freezing).</td>
<td>UDPRS - Activities of Daily Living: Falling</td>
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<td>C100914</td>
<td>UPD114</td>
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<td>UPD1-Activities:Freezing When Walking</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Freezing when walking.</td>
<td>UDPRS - Activities of Daily Living: Freezing When Walking</td>
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<tr>
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<td>UPD115</td>
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<td>UPD1-Activities:Walking</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Walking.</td>
<td>UDPRS - Activities of Daily Living: Walking</td>
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<td>C100916</td>
<td>UPD116</td>
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<td>UPD1-Activities:Tremor</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Tremor (Symptomatic complaint of tremor in any part of body.).</td>
<td>UDPRS - Activities of Daily Living: Tremor</td>
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<tr>
<td>C100917</td>
<td>UPD117</td>
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<td>UPD1-Activities:Sensory Complaints</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Sensory complaints related to Parkinsonism.</td>
<td>UDPRS - Activities of Daily Living: Sensory Complaints Related to Parkinsonism</td>
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<tr>
<td>C100918</td>
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<td>UPD1-Motor:Speech</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Speech.</td>
<td>UDPRS - Motor Examination: Speech</td>
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<tr>
<td>C111585</td>
<td>UPD120A</td>
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<td>UPD1-Motor:Tremor at Rest:Face Lips Chin</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Tremor at rest: face, lips, chin.</td>
<td>UDPRS - Motor Examination: Tremor at Rest, Face, Lips, Chin</td>
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<tr>
<td>C111586</td>
<td>UPD120B</td>
<td></td>
<td>UPD1-Motor:Tremor at Rest:Hands Right</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Tremor at rest: Hands: Right.</td>
<td>UDPRS - Motor Examination: Tremor at Rest, Hands, Right</td>
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<tr>
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<tr>
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<td>UPD120C</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Tremor at rest: Hands: Left.</td>
<td>UPDRS - Motor Examination: Tremor at Rest, Hands, Left</td>
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<td>C111588</td>
<td>UPD120D</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Tremor at rest: Feet: Right.</td>
<td>UPDRS - Motor Examination: Tremor at Rest, Feet, Right</td>
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<td>UPD120E</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Tremor at rest: Feet: Left.</td>
<td>UPDRS - Motor Examination: Tremor at Rest, Feet, Left</td>
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<tr>
<td>C111592</td>
<td>UPD122A</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Rigidity neck.</td>
<td>UPDRS - Motor Examination: Rigidity Neck</td>
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<tr>
<td>C111593</td>
<td>UPD122B</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Rigidity upper extremity: Right.</td>
<td>UPDRS - Motor Examination: Rigidity Upper Extremity, Right</td>
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<td>C111594</td>
<td>UPD122C</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Rigidity upper extremity: Left.</td>
<td>UPDRS - Motor Examination: Rigidity Upper Extremity, Left</td>
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<td>C111595</td>
<td>UPD122D</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Rigidity lower extremity: Right.</td>
<td>UPDRS - Motor Examination: Rigidity Lower Extremity, Right</td>
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<td>C111596</td>
<td>UPD122E</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Rigidity lower extremity: Left.</td>
<td>UPDRS - Motor Examination: Rigidity Lower Extremity, Left</td>
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<tr>
<td>C111597</td>
<td>UPD123A</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Finger taps: Right.</td>
<td>UPDRS - Motor Examination: Finger Taps, Right</td>
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<td>C111599</td>
<td>UPD124A</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Hand grips: Right.</td>
<td>UPDRS - Motor Examination: Hand Grips, Right</td>
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<td>C111603</td>
<td>UPD126A</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Leg agility: Right.</td>
<td>UPDRS - Motor Examination: Leg Agility, Right</td>
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<td>C111604</td>
<td>UPD126B</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Leg agility: Left.</td>
<td>UPDRS - Motor Examination: Leg Agility, Left</td>
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<tr>
<td>C100927</td>
<td>UPD127</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Arising from chair (Patient attempts to rise from a straightbacked chair, with arms folded across chest.).</td>
<td>UPDRS - Motor Examination: Arising from Chair</td>
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<tr>
<td>C100928</td>
<td>UPD128</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Posture.</td>
<td>UPDRS - Motor Examination: Posture</td>
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<td>C100929</td>
<td>UPD129</td>
<td>Unified Parkinson's Disease Rating Scale - Motor examination: Gait.</td>
<td>UPDRS - Motor Examination: Gait</td>
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<tr>
<td>C100930</td>
<td>UPD130</td>
<td>UPD1-Motor:Postural Stability</td>
<td>Unified Parkinson’s Disease Rating Scale - Motor examination: Postural stability (Response to sudden, strong posterior displacement produced by pull on shoulders while patient erect with eyes open and feet slightly apart. Patient is prepared.).</td>
<td>UPDRS - Motor Examination: Postural Stability</td>
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<tr>
<td>C100931</td>
<td>UPD131</td>
<td>UPD1-Motor:Bradykiniesia and Hypokinesia</td>
<td>Unified Parkinson’s Disease Rating Scale - Motor examination: Body bradykiniesia and hypokinesia (Combining slowness, hesitancy, decreased arm swing, small amplitude, and poverty of movement in general.).</td>
<td>UPDRS - Motor Examination: Body Bradykiniesia and Hypokinesia</td>
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<tr>
<td>C100932</td>
<td>UPD132</td>
<td>UPD1-Complications:Dyskinesias Duration</td>
<td>Unified Parkinson’s Disease Rating Scale - Complications of therapy (in the past week): Dyskinesias, Duration: What proportion of the waking day are dyskinesias present? (Historical information.).</td>
<td>UPDRS - Complications of Therapy: Dyskinesias - Duration</td>
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<tr>
<td>C100933</td>
<td>UPD133</td>
<td>UPD1-Complications:Dyskinesias Disable</td>
<td>Unified Parkinson’s Disease Rating Scale - Complications of therapy (in the past week): Dyskinesias, Disable: How disabling are the dyskinesias? (Historical information; may be modified by office examination.).</td>
<td>UPDRS - Complications of Therapy: Dyskinesias - Disability</td>
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<tr>
<td>C100934</td>
<td>UPD134</td>
<td>UPD1-Complications:Dyskinesias Painful</td>
<td>Unified Parkinson’s Disease Rating Scale - Complications of therapy (in the past week): Dyskinesias, Painful dyskinesias: How painful are the dyskinesias?</td>
<td>UPDRS - Complications of Therapy: Dyskinesias - Painful Dyskinesias</td>
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<td>C100935</td>
<td>UPD135</td>
<td>UPD1-Complications:Dyskinesias Dystonia</td>
<td>Unified Parkinson’s Disease Rating Scale - Complications of therapy (in the past week): Dyskinesias, Presence of early morning dystonia (Historical information.).</td>
<td>UPDRS - Complications of Therapy: Dyskinesias - Presence of Early Morning Dystonia</td>
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<tr>
<td>C100937</td>
<td>UPD137</td>
<td>UPD1-Complications:Fluct Unpredictable</td>
<td>Unified Parkinson’s Disease Rating Scale - Complications of therapy (in the past week): Clinical fluctuations, Are 'off' periods unpredictable?</td>
<td>UPDRS - Complications of Therapy: Clinical Fluctuations - Off Periods Unpredictable</td>
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<td>C100938</td>
<td>UPD138</td>
<td>UPD1-Complications:Fluct Suddenly</td>
<td>Unified Parkinson’s Disease Rating Scale - Complications of therapy (in the past week): Clinical fluctuations, Do 'off' periods come on suddenly, within a few seconds?</td>
<td>UPDRS - Complications of Therapy: Clinical Fluctuations - Off Periods Sudden</td>
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<td>C100939</td>
<td>UPD139</td>
<td>UPD1-Complications:Fluct Average</td>
<td>Unified Parkinson’s Disease Rating Scale - Complications of therapy (in the past week): Clinical fluctuations, What proportion of the waking day is the patient 'off' on average?</td>
<td>UPDRS - Complications of Therapy: Clinical Fluctuations - Average Off Periods Per Day</td>
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<tr>
<td>C100940</td>
<td>UPD140</td>
<td>UPD1-Complications:Anorexia Nausea Vomit</td>
<td>Unified Parkinson’s Disease Rating Scale - Complications of therapy (in the past week): Other complications, Does the patient have anorexia, nausea, or vomiting?</td>
<td>UPDRS - Complications of Therapy: Other Complications - Anorexia, Nausea, or Vomiting</td>
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<td>C100941</td>
<td>UPD141</td>
<td>UPD1-Complications:Insomnia Hyersonmnoi</td>
<td>Unified Parkinson’s Disease Rating Scale - Complications of therapy (in the past week): Other complications, Any sleep disturbances, such as insomnia or hypersonnolence</td>
<td>UPDRS - Complications of Therapy: Other Complications - Sleep Disturbances</td>
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<td>C100942</td>
<td>UPD142</td>
<td>UPD1-Complications:Symptom Orthostasis</td>
<td>Unified Parkinson’s Disease Rating Scale - Complications of therapy (in the past week): Other complications, Does the patient have symptomatic orthostasis? (Record the patient’s blood pressure, height and weight on the scoring form).</td>
<td>UPDRS - Complications of Therapy: Other Complications - Symptomatic Orthostasis</td>
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<tr>
<td>C111605</td>
<td>UPD142A</td>
<td>UPD1-Blood Pressure: Seated</td>
<td>Unified Parkinson’s Disease Rating Scale - Blood pressure: Seated.</td>
<td>UPDRS - Symptomatic Orthostasis: Blood Pressure, Seated</td>
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<td>UPD142B</td>
<td>UPD1-Blood Pressure: Supine</td>
<td>Unified Parkinson’s Disease Rating Scale - Blood pressure: Supine.</td>
<td>UPDRS - Symptomatic Orthostasis: Blood Pressure, Supine</td>
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<td>UPD142C</td>
<td>UPD1-Blood Pressure: Standing</td>
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<td>UPDRS - Symptomatic Orthostasis: Blood Pressure, Standing</td>
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<td>UPD142D</td>
<td>UPD1-Weight</td>
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<td>UPD142E</td>
<td>UPD1-Pulse: Seated</td>
<td>Unified Parkinson's Disease Rating Scale - Pulse: Seated.</td>
<td>UPDRS - Symptomatic Orthostasis: Pulse, Seated</td>
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<td>UPD142F</td>
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### UPD1TN (Unified Parkinson's Disease Rating Scale Questionnaire Test Name)

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<td>UPD1--Activities:Cut Food/Handle Utensil</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Cutting food and handling utensils.</td>
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<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Falling (unrelated to freezing).</td>
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<td>UPD1--Activities:Sensory Complaints</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Sensory complaints related to Parkinsonism.</td>
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<td>UPD1--Activities:Tremor</td>
<td>Unified Parkinson's Disease Rating Scale - Activities of daily living (for both 'on' and 'off'): Tremor (Symptomatic complaint of tremor in any part of body.).</td>
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<td>UPD1--Activities:Turn Bed/Adj Clothes</td>
<td>UPD1--Activities:Turn Bed/Adj Clothes</td>
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<td>UPD1--Blood Pressure: Seated</td>
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<td>C100940</td>
<td>UPD1-Complications:Nausea Vomit</td>
<td>UPD1-Complications:Nausea Vomit</td>
<td>Unified Parkinson's Disease Rating Scale - Complications of therapy (in the past week): Other complications, Does the patient have anorexia, nausea, or vomiting?</td>
<td>UPDRS - Complications of Therapy: Other Complications - Anorexia, Nausea, or Vomiting</td>
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<td>C100933</td>
<td>UPD1-Complications:Dyskinesias Disable</td>
<td>UPD1-Complications:Dyskinesias Disable</td>
<td>Unified Parkinson's Disease Rating Scale - Complications of therapy (in the past week): Dyskinesias, Disability: How disabling are the dyskinesias? (Historical information; may be modified by office examination.).</td>
<td>UPDRS - Complications of Therapy: Dyskinesias - Disability</td>
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<td>C100932</td>
<td>UPD1-Complications:Dyskinesias Duration</td>
<td>UPD1-Complications:Dyskinesias Duration</td>
<td>Unified Parkinson's Disease Rating Scale - Complications of therapy (in the past week): Dyskinesias, Duration: What proportion of the waking day are dyskinesias present? (Historical information.).</td>
<td>UPDRS - Complications of Therapy: Dyskinesias - Duration</td>
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<td>C100935</td>
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<td>UPDRS - Complications of Therapy: Dyskinesias - Presence of Early Morning Dystonia</td>
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<td>UPD1-Complications:Dyskinesias Painful</td>
<td>UPD1-Complications:Dyskinesias Painful</td>
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<td>UPDRS - Complications of Therapy: Dyskinesias - Painful Dyskinesias</td>
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<td>UPD1-Complications:Fluct Average</td>
<td>Unified Parkinson's Disease Rating Scale - Complications of therapy (in the past week): Clinical fluctuations, What proportion of the waking day is the patient 'off' on average?</td>
<td>UPDRS - Complications of Therapy: Clinical Fluctuations - Average Off Periods Per Day</td>
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<td>Unified Parkinson's Disease Rating Scale - Complications of therapy (in the past week): Other complications, Any sleep disturbances, such as insomnia or hypersomnolence?</td>
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<td>UPD1-Complications:Symptom Orthostasis</td>
<td>Unified Parkinson's Disease Rating Scale - Complications of therapy (in the past week): Other complications, Does the patient have symptomatic orthostasis? (Record the patient's blood pressure, height and weight on the scoring form).</td>
<td>UPDRS - Complications of Therapy: Other Complications - Symptomatic Orthostasis</td>
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<td>UPDRS - Motor Examination: Arising from Chair</td>
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<td>UPD1-Motor:Bradykinesia and Hypokinesia</td>
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<td>Unified Parkinson's Disease Rating Scale - Motor examination: Body bradykinesia and hypokinesia (Combining slowness, hesitancy, decreased arm swing, small amplitude, and poverty of movement in general.).</td>
<td>UPDRS - Motor Examination: Body Bradykinesia and Hypokinesia</td>
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<td>UPD2101</td>
<td>UPD2-Cognitive Impairment</td>
<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week have you had problems remembering things, following conversations, paying attention, thinking clearly, or finding your way around the house or in town?</td>
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<td>UPD2102</td>
<td>UPD2-Hallucinations and Psychosis</td>
<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week have you seen, heard, smelled or felt things that were not really there?</td>
<td>MDS-UPDRS - Hallucinations and Psychosis</td>
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<td>UPD2103</td>
<td>UPD2-Depressed Mood</td>
<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week have you felt low, sad, hopeless or unable to enjoy things? If yes, was this feeling for longer than one day at a time? Did it make it difficult for you to carry out your usual activities or to be with people?</td>
<td>MDS-UPDRS - Depressed Mood</td>
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<td>C100476</td>
<td>UPD2104</td>
<td>UPD2-Anxious Mood</td>
<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week have you felt nervous, worried or tense? If yes, was this feeling for longer than one day at a time? Did it make it difficult for you to carry out your usual activities or to be with other people?</td>
<td>MDS-UPDRS - Anxious Mood</td>
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<td>UPD2105</td>
<td>UPD2-Apathy</td>
<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week, have you felt indifferent to doing activities or being with people?</td>
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<td>UPD2106</td>
<td>UPD2-Ftrs Dopa Dysregulation Synd</td>
<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week, have you had unusually strong urges that are hard to control? Do you feel driven to do or think about something and find it hard to stop?</td>
<td>MDS-UPDRS - Features of Dopamine Dysregulation Syndrome</td>
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<td>UPD2-Sleep Problems</td>
<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week, have you had trouble going to sleep at night or staying asleep through the night?</td>
<td>MDS-UPDRS - Sleep Problems</td>
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<td>UPD2-Daytime Sleepiness</td>
<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week, have you had trouble staying awake during the daytime?</td>
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<td>UPD2-Pain and other Sensations</td>
<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week, have you had uncomfortable feelings in your body like pain, aches tingling or cramps?</td>
<td>MDS-UPDRS - Pain and Other Sensations</td>
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<td>MDS-UPDRS - Urinary Problems</td>
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<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week have you had constipation troubles that cause you difficulty moving your bowels?</td>
<td>MDS-UPDRS - Constipation Problems</td>
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<tr>
<td>C100484</td>
<td>UPD2112</td>
<td>UPD2-Lightheadedness on Standing</td>
<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week, have you felt faint, dizzy or foggy when you stand up after sitting or lying down?</td>
<td>MDS-UPDRS - Lightheadedness on Standing</td>
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<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week, have you usually felt fatigued?</td>
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<td>UPD2-Speech</td>
<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week, have you had problems with your speech?</td>
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<td>UPD2-Saliva and Drooling</td>
<td>The Movement Disorder Society version of the Unified Parkinson’s Disease Rating Scale - Over the past week, have you usually had too much saliva during when you are awake or when you sleep?</td>
<td>MDS-UPDRS - Saliva and Drooling</td>
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<td>UPD2-Cheewing and Swallowing</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you usually had problems swallowing pills or eating meals?</td>
<td>MDS-UPDRS - Cheewing and Swallowing</td>
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<td>UPD2-Eating Tasks</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you usually had troubles handling your food and using eating utensils?</td>
<td>MDS-UPDRS - Eating Tasks</td>
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<td>UPD2205</td>
<td>UPD2-Dressing</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you usually had problems dressing?</td>
<td>MDS-UPDRS - Dressing</td>
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<td>UPD2206</td>
<td>UPD2-Hygiene</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you usually been slow or do you need help with washing, bathing, shaving, brushing teeth, combing your hair or with other personal hygiene?</td>
<td>MDS-UPDRS - Hygiene</td>
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<tr>
<td>C100492</td>
<td>UPD2207</td>
<td>UPD2-Handwriting</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have people usually had trouble reading your handwriting?</td>
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<td>UPD2-Doing Hobbies/Other Activities</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you usually had trouble doing your hobbies or other things that you like to do?</td>
<td>MDS-UPDRS - Doing Hobbies and Other Activities</td>
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<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Postural Tremor of the Right Hand.</td>
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<td>UPD2-Rest Tremor Amplitude LLE</td>
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<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Is the patient on Levodopa?</td>
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<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Minutes since last Levodopa dose.</td>
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<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Time Spent in the Off State.</td>
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### UPD2TN (Movement Disorder Society Unified Parkinson's Disease Rating Scale Questionnaire Test Name)

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<td>UPD2-Anxious Mood</td>
<td>UPD2-Anxious Mood</td>
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<td>UPD2-Cognitive Impairment</td>
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<td>UPD2-Depressed Mood</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week have you felt low, sad, hopeless or unable to enjoy things? If yes, was this feeling for longer than one day at a time? Did it make it difficult for you carry out your usual activities or to be with people?</td>
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<td>C100485</td>
<td>UD2-Fatigue</td>
<td>UPD2-Fatigue</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you usually felt fatigued?</td>
<td>MDS-UPDRS - Fatigue</td>
</tr>
<tr>
<td>C100497</td>
<td>UD2-Freezing</td>
<td>UPD2-Freezing</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, on your usual day when walking, do you suddenly stop or freeze as if your feet are stuck to the floor?</td>
<td>MDS-UPDRS - Freezing</td>
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<tr>
<td>C100521</td>
<td>UD2-Freezing of Gait</td>
<td>UPD2-Freezing of Gait</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Freezing of Gait.</td>
<td>MDS-UPDRS - Freezing of Gait</td>
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<tr>
<td>C100478</td>
<td>UD2-Ftrs Dopa Dysregulation Synd</td>
<td>UPD2-Ftrs Dopa Dysregulation Synd</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you unusually strong urges that are hard to control? Do you feel driven to do or think about something and find it hard to stop?</td>
<td>MDS-UPDRS - Features of Dopamine Dysregulation Syndrome</td>
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<tr>
<td>C100539</td>
<td>UD2-Functional Impact Fluctuations</td>
<td>UPD2-Functional Impact Fluctuations</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Functional Impact of Fluctuations.</td>
<td>MDS-UPDRS - Functional Impact of Fluctuations</td>
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<td>C100520</td>
<td>UD2-Gait</td>
<td>UPD2-Gait</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Gait.</td>
<td>MDS-UPDRS - Gait</td>
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<td>C101018</td>
<td>UD2-Get Out of Bed/Car/Deep Chair</td>
<td>UPD2-Get Out of Bed/Car/Deep Chair</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you usually had trouble getting out of bed, a car seat, or a deep chair?</td>
<td>MDS-UPDRS - Get Out of Bed, Car, or Deep Chair</td>
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<td>C100474</td>
<td>UD2-Hallucinations and Psychosis</td>
<td>UPD2-Hallucinations and Psychosis</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week have you seen, heard, smelled or felt things that were not really there?</td>
<td>MDS-UPDRS - Hallucinations and Psychosis</td>
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<td>C100492</td>
<td>UD2-Handwriting</td>
<td>UPD2-Handwriting</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have people usually had trouble reading your handwriting?</td>
<td>MDS-UPDRS - Handwriting</td>
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<tr>
<td>C100535</td>
<td>UD2-Hoehn and Yahr Stage</td>
<td>UPD2-Hoehn and Yahr Stage</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Hoehn and Yahr Stage.</td>
<td>MDS-UPDRS - Hoehn and Yahr Stage</td>
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<tr>
<td>C100491</td>
<td>UD2-Hygiene</td>
<td>UPD2-Hygiene</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you usually been slow or do you need help with washing, bathing, shaving, brushing teeth, combing your hair or with other personal hygiene?</td>
<td>MDS-UPDRS - Hygiene</td>
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<tr>
<td>C100526</td>
<td>UD2-Kinetic Tremor of Left Hand</td>
<td>UPD2-Kinetic Tremor of Left Hand</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Kinetic Tremor of the Left Hand.</td>
<td>MDS-UPDRS - Kinetic Tremor of Left Hand</td>
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<td>C110383</td>
<td>UD2-Kinetic Tremor of Right Hand</td>
<td>UPD2-Kinetic Tremor of Right Hand</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Kinetic Tremor of the Right Hand.</td>
<td>MDS-UPDRS - Kinetic Tremor of Right Hand</td>
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<tr>
<td>C100510</td>
<td>UD2-Left Finger Tapping</td>
<td>UPD2-Left Finger Tapping</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Left Finger Tapping.</td>
<td>MDS-UPDRS - Left Finger Tapping</td>
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<td>UD2-Left Hand Movements</td>
<td>UPD2-Left Hand Movements</td>
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<td>UD2-Lightheadedness on Standing</td>
<td>UPD2-Lightheadedness on Standing</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you felt faint, dizzy or foggy when you stand up after sitting or lying down?</td>
<td>MDS-UPDRS - Lightheadedness on Standing</td>
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<td>C100498</td>
<td>UD2-Medication for PD</td>
<td>UPD2-Medication for PD</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Is the patient on medication for treating the symptoms of Parkinson's Disease?</td>
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<td>UPD2-Minutes Since Levodopa Dose</td>
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<td>UPD2-Movements Interfere Ratings</td>
<td>UPD2-Movements Interfere Ratings</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - If yes, did these movements interfere with your ratings?</td>
<td>MDS-UPDRS - Movements Interfere with Ratings</td>
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<td>C100481</td>
<td>UPD2-Pain and other Sensations</td>
<td>UPD2-Pain and other Sensations</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you had uncomfortable feelings in your body like pain, aches tingling or cramps?</td>
<td>MDS-UPDRS - Pain and Other Sensations</td>
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<td>C100541</td>
<td>UPD2-Painful Off-state Dystonia</td>
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<td>UPD2-Rest Tremor Amplitude Lip/Jaw</td>
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<td>UPD2-Rigidity Left Lower Extremity</td>
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<td>UPD2-Rigidity RT Lower Extremity</td>
<td>UPD2-Rigidity RT Lower Extremity</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Rigidity Right Lower Extremity.</td>
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<td>UPD2-Rigidity RT Upper Extremity</td>
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<td>UPD2-Saliva and Drooling</td>
<td>UPD2-Saliva and Drooling</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you usually had too much saliva during when you are awake or when you sleep?</td>
<td>MDS-UPDRS - Saliva and Drooling</td>
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<td>C100479</td>
<td>UPD2-Sleep Problems</td>
<td>UPD2-Sleep Problems</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you had trouble going to sleep at night or staying asleep through the night?</td>
<td>MDS-UPDRS - Sleep Problems</td>
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<tr>
<td>C100486</td>
<td>UPD2-Speech</td>
<td>UPD2-Speech</td>
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<td>MDS-UPDRS - Speech</td>
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<td>UPD2-Speech Problems</td>
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<td>UPD2-Taking Levodopa</td>
<td>UPD2-Taking Levodopa</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Is the patient on Levodopa?</td>
<td>MDS-UPDRS - Taking Levodopa</td>
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<td>UPD2-Tremor</td>
<td>UPD2-Tremor</td>
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<td>UPD2-Turning in Bed</td>
<td>UPD2-Turning in Bed</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, do you usually have trouble turning over in bed?</td>
<td>MDS-UPDRS - Turning in Bed</td>
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<td>UPD2-Urinary Problems</td>
<td>UPD2-Urinary Problems</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you had trouble with urine control?</td>
<td>MDS-UPDRS - Urinary Problems</td>
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<td>UPD2-Walking and Balance</td>
<td>UPD2-Walking and Balance</td>
<td>The Movement Disorder Society version of the Unified Parkinson's Disease Rating Scale - Over the past week, have you usually had problems with balance and walking?</td>
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<td>UPS0101</td>
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<td>Urgency Perception Scale - Which of the following would typically describe your experience when you have a desire to urinate.</td>
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<td>UPS01-Describe Your Desire to Urinate</td>
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### URNSTS (Urinary System Test Name)

NCI Code: C129941, Codelist extensible: Yes

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<td>The linear extent in space from one end of something to the other end, or the extent of something from beginning to end. (NCI)</td>
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<td>Number of Renal Arteries</td>
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### VALG01TC (Veterans Administration Lung Study Group Clinical Classification Test Code)

NCI Code: C141653, Codelist extensible: No

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NCI Code: C141652, Codelist extensible: No

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### VCNEVD (Vaccination Evidence Source)

NCI Code: C102590, Codelist extensible: Yes

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<td>SCAR</td>
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<td>A mark left (usually on the skin) by the healing of injured tissue.</td>
<td>Scar</td>
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<td>C74528</td>
<td>SELF-REPORT</td>
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<td>An individual's perspective or subjective interpretation of an event or information.</td>
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<td>C86042</td>
<td>WRITTEN DOCUMENTATION</td>
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<td>The collecting, abstracting, and coding of printed or written information for future reference.</td>
<td>Written Documentation</td>
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<td>VFQ115A</td>
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<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Interviewer-Administered Format - Difficulty With Activities: If no, Have you never driven a car or have you given up driving?</td>
<td>VFQ25-Interviewer Administered Format - Never Driven or Given Up Driving</td>
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<td>VFQ25-Interviewer Administered Format - Have to Rely On Other People Because of Eyesight</td>
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<td>VFQ1-Rate Your Overall Health</td>
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<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Interviewer-Administered Format - General Vision: How would you rate your eyesight now (with glasses or contact lens on, if you wear them), on a scale of from 0 to 10, where zero means the worst possible eyesight, as bad or worse than being blind, and 10 means the best possible eyesight?</td>
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<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Interviewer-Administered Format - Distance Vision: Because of your eyesight, how much difficulty do you have seeing and enjoying programs on TV?</td>
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### VFQ1TN (National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Interviewer-Administered Format Questionnaire Test Name)

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- VFQ2-I Need a Lot of Help From Others Because of Eyesight
- VFQ2-Rely Too Much on What Others Tell Because of Eyesight
- VFQ2-Much Less Control Over What I Do Because of Eyesight
- VFQ2-Are You Currently Driving
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<td>VFQ2-Difficulty Taking Part in Sports</td>
<td>VFQ2-Difficulty Taking Part in Sports</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - Distance Vision: Because of your eyesight, how much difficulty do you have taking part in active sports or other outdoor activities that you enjoy (like golf, bowling, jogging, or walking)?</td>
<td>VFQ25-Self Administered Format - Difficulty Taking Part in Sports or Outdoor Activities</td>
</tr>
<tr>
<td>C112783</td>
<td>VFQ2-Difficulty Visiting With People</td>
<td>VFQ2-Difficulty Visiting With People</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - Difficulty With Activities: Because of your eyesight, how much difficulty do you have visiting with people in their homes, at parties, or in restaurants?</td>
<td>VFQ25-Self Administered Format - Difficulty Visiting People</td>
</tr>
<tr>
<td>C112809</td>
<td>VFQ2-Do You Have More Help From Others</td>
<td>VFQ2-Do You Have More Help From Others</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - Role Limitations: Do you have more help from others because of your vision?</td>
<td>VFQ25-Self Administered Format - Do You Have More Help From Others</td>
</tr>
<tr>
<td>C112790</td>
<td>VFQ2-Driving in Difficult Conditions</td>
<td>VFQ2-Driving in Difficult Conditions</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - Difficulty With Activities: How much difficulty do you have driving in difficult conditions, such as in bad weather, during rush hour, on the freeway, or in city traffic? Would you say you have:</td>
<td>VFQ25-Self Administered Format - Driving in Difficult Condition</td>
</tr>
<tr>
<td>C112793</td>
<td>VFQ2-Eye Pain Keep From Doing What Like</td>
<td>VFQ2-Eye Pain Keep From Doing What Like</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - Responses to Vision Problems: How much does pain or discomfort in or around your eyes, for example, burning, itching, or aching, keep you from doing what you’d like to be doing? Would you say:</td>
<td>VFQ25-Self Administered Format - Pain in Eyes Keep You From Doing What You Like</td>
</tr>
<tr>
<td>C112777</td>
<td>VFQ2-Eyesight Using Both Eyes Is</td>
<td>VFQ2-Eyesight Using Both Eyes Is</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - General Health and Vision: At the present time, would you say your eyesight using both eyes (with glasses or contact lenses, if you wear them) is excellent, good, fair, poor, or very poor or are you completely blind?</td>
<td>VFQ25-Self Administered Format - Eyesight Using Both Eyes</td>
</tr>
<tr>
<td>C112774</td>
<td>VFQ2-How Much Pain in and Around Eyes</td>
<td>VFQ2-How Much Pain in and Around Eyes</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - General Health and Vision: How much pain or discomfort have you had in and around your eyes (for example, burning, itching, or aching)? Would you say it is:</td>
<td>VFQ25-Self Administered Format - Pain or Discomfort You Had in and Around Eyes</td>
</tr>
<tr>
<td>NCI Code</td>
<td>NCI Preferred Term</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
</tr>
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</tr>
<tr>
<td>C112795</td>
<td>VFQ2-I Feel Frustrated a Lot of the Time</td>
<td>VFQ2-I Feel Frustrated a Lot of the Time</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - Responses to Vision Problems: I feel frustrated a lot of the time because of my eyesight.</td>
<td>VFQ25-Self Administered Format - Feel Frustrated Because of Eyesight</td>
</tr>
<tr>
<td>C112798</td>
<td>VFQ2-I Need a Lot of Help From Others</td>
<td>VFQ2-I Need a Lot of Help From Others</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - Responses to Vision Problems: I need a lot of help from others because of my eyesight.</td>
<td>VFQ25-Self Administered Format - Need Help From Others Because of Eyesight</td>
</tr>
<tr>
<td>C112787</td>
<td>VFQ2-Main Reason You Gave Up Driving</td>
<td>VFQ2-Main Reason You Gave Up Driving</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - Difficulty With Activities: If you gave up driving: Was that mainly because of your eyesight, mainly for some other reason, or because of both your eyesight and other reasons?</td>
<td>VFQ25-Self Administered Format - Main Reason You Gave Up Driving</td>
</tr>
<tr>
<td>C112786</td>
<td>VFQ2-Never Driven or Given Up Driving</td>
<td>VFQ2-Never Driven or Given Up Driving</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - Difficulty With Activities: If no: Have you never driven a car or have you given up driving?</td>
<td>VFQ25-Self Administered Format - Never Driven or Given Up Driving</td>
</tr>
<tr>
<td>C112801</td>
<td>VFQ2-Rate Your Eyesight Now</td>
<td>VFQ2-Rate Your Eyesight Now</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - General Vision: How would you rate your eyesight now (with glasses or contact lens on, if you wear them), on a scale where zero is as bad as death and 10 is best possible eyesight?</td>
<td>VFQ25-Self Administered Format - Rate Your Eyesight Now</td>
</tr>
<tr>
<td>C112800</td>
<td>VFQ2-Rate Your Overall Health</td>
<td>VFQ2-Rate Your Overall Health</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - General Health: How would you rate your overall health, on a scale where zero is as bad as death and 10 is best possible health?</td>
<td>VFQ25-Self Administered Format - Rate Your Overall Health</td>
</tr>
<tr>
<td>C112797</td>
<td>VFQ2-Rely Too Much on What Others Tell</td>
<td>VFQ2-Rely Too Much on What Others Tell</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - Responses to Vision Problems: Because of my eyesight, I have to rely too much on what other people tell me.</td>
<td>VFQ25-Self Administered Format - Have to Rely On Other People Because of Eyesight</td>
</tr>
<tr>
<td>C112799</td>
<td>VFQ2-Worry I'll Do Embarrassing Things</td>
<td>VFQ2-Worry I'll Do Embarrassing Things</td>
<td>National Eye Institute Visual Functioning Questionnaire - 25 Version 2000 Self-Administered Format - Responses to Vision Problems: I worry about doing things that will embarrass myself or others, because of my eyesight.</td>
<td>VFQ25-Self Administered Format - Worry About Embarrass Myself or Others Because of Eyesight</td>
</tr>
</tbody>
</table>
### VLERS1TC (Vignos Lower Extremity Rating Scale Clinical Classification Test Code)

NCI Code: C130241, Codelist extensible: No

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C130327</td>
<td>VLERS101</td>
<td>VLERS1-Vignos Lower Extremity Rating</td>
<td>Vignos Lower Extremity Rating Scale - Vignos rating scale.</td>
<td>VLERS - Vignos Lower Extremity Rating</td>
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</table>
### VLERS1TN (Vignos Lower Extremity Rating Scale Clinical Classification Test Name)

NCI Code: C130240, Codelist extensible: No

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<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
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</thead>
<tbody>
<tr>
<td>C130327</td>
<td>VLERS1-Vignos Lower Extremity Rating</td>
<td>VLERS1-Vignos Lower Extremity Rating</td>
<td>Vignos Lower Extremity Rating Scale - Vignos rating scale.</td>
<td>VLERS - Vignos Lower Extremity Rating</td>
</tr>
</tbody>
</table>
### VNFATS (Vaccines Findings About Test Name)

NCI Code: C142189, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C96684</td>
<td>Longest Diameter</td>
<td>Longest Diameter</td>
<td>The longest possible length of a straight line passing through the center of a circular or spheroid object that connects two points on the circumference.</td>
<td>Longest Diameter</td>
</tr>
<tr>
<td>C124281</td>
<td>Number of Episodes</td>
<td>Number of Episodes</td>
<td>The total number of episodes that have occurred for the condition.</td>
<td>Number of Episodes</td>
</tr>
<tr>
<td>C127786</td>
<td>Occurrence Indicator</td>
<td>Occurrence Indicator</td>
<td>An indication as to whether something has happened, such as an event or incident.</td>
<td>Occurrence Indicator</td>
</tr>
<tr>
<td>C25676</td>
<td>Severity/Intensity</td>
<td>Severity/Intensity</td>
<td>The degree of something undesirable.</td>
<td>Severity</td>
</tr>
<tr>
<td>C82528</td>
<td>Toxicity Grade</td>
<td>Toxicity Grade</td>
<td>A standardized categorical classification of the severity of an event or finding.</td>
<td>Toxicity Grade</td>
</tr>
</tbody>
</table>
VNFATSCD (Vaccines Findings About Test Code)
NCI Code: C142187, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Submission Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C124281</td>
<td>EPSDNUM</td>
<td>Number of Episodes</td>
<td>The total number of episodes that have occurred for the condition.</td>
<td>Number of Episodes</td>
</tr>
<tr>
<td>C96684</td>
<td>LDIAM</td>
<td>Longest Diameter</td>
<td>The longest possible length of a straight line passing through the center of a</td>
<td>Longest Diameter</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>circular or spheroid object that connects two points on the circumference.</td>
<td></td>
</tr>
<tr>
<td>C127786</td>
<td>OCCUR</td>
<td>Occurrence Indicator</td>
<td>An indication as to whether something has happened, such as an event or incident.</td>
<td>Occurrence Indicator</td>
</tr>
<tr>
<td>C25676</td>
<td>SEV</td>
<td>Severity/Intensity</td>
<td>The degree of something undesirable.</td>
<td>Severity</td>
</tr>
<tr>
<td>C82528</td>
<td>TOXGR</td>
<td>Toxicity Grade</td>
<td>A standardized categorical classification of the severity of an event or finding.</td>
<td>Toxicity Grade</td>
</tr>
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</table>
### VSRESU (Units for Vital Signs Results)

NCI Code: C66770, Codelist extensible: Yes

<table>
<thead>
<tr>
<th>NCI Code</th>
<th>CDISC Value</th>
<th>CDISC Synonym</th>
<th>CDISC Definition</th>
<th>NCI Preferred Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>C25613</td>
<td>%</td>
<td>Percentage</td>
<td>One hundred times the quotient of one quantity divided by another, with the same units of measurement.</td>
<td>Percentage</td>
</tr>
<tr>
<td>C49673</td>
<td>beats/min</td>
<td>Beats per Minute</td>
<td>The number of heartbeats measured per minute time. (NCI)</td>
<td>Beats per Minute</td>
</tr>
<tr>
<td>C49674</td>
<td>breaths/min</td>
<td>Breaths per Minute</td>
<td>The number of breaths (inhalation and exhalation) taken per minute time. (NCI)</td>
<td>Breaths per Minute</td>
</tr>
<tr>
<td>C42559</td>
<td>C</td>
<td>Degree Celsius</td>
<td>A unit of temperature of the temperature scale designed so that the freezing point of water is 0 degrees and the boiling point is 100 degrees at standard atmospheric pressure. The current official definition of the Celsius sets 0.01 C to be at the triple point of water and a degree to be 1/273.16 of the difference in temperature between the triple point of water and absolute zero. One degree Celsius represents the same temperature difference as one Kelvin. (NCI)</td>
<td>Degree Celsius</td>
</tr>
<tr>
<td>C49668</td>
<td>cm</td>
<td>Centimeter</td>
<td>A basic unit of length equal to one hundredth of a meter or approximately 0.393700787 inch.</td>
<td>Centimeter</td>
</tr>
<tr>
<td>C147129</td>
<td>cmHg</td>
<td>Centimeter of Mercury</td>
<td>A unit of pressure equal to 0.001316 atmosphere and equal to the pressure indicated by one centimeter rise of mercury in a barometer at the Earth's surface.</td>
<td>Centimeters of Mercury</td>
</tr>
<tr>
<td>C44277</td>
<td>F</td>
<td>Degree Fahrenheit</td>
<td>The Fahrenheit temperature scale is named after the German physicist Gabriel Fahrenheit (1686-1736), who proposed it in 1724. In this scale, the freezing point of water is 32 degrees Fahrenheit and the boiling point is 212 degrees, placing the boiling and melting points of water 180 degrees apart. In this scale a degree Fahrenheit is 5/9ths of a Kelvin (or of a degree Celsius), and minus 40 degrees Fahrenheit is equal to minus 40 degrees Celsius. (NCI)</td>
<td>Degree Fahrenheit</td>
</tr>
<tr>
<td>C48155</td>
<td>g</td>
<td>Gram</td>
<td>A unit of mass equal to one thousandth (1E-3) of a kilogram, the kilogram being the base unit of mass in the International System of Units (SI).</td>
<td>Gram</td>
</tr>
<tr>
<td>C42545</td>
<td>Hz</td>
<td>Cycle per Second;Hertz;cycle/sec</td>
<td>A unit of frequency equal to one cycle per second. (NCI)</td>
<td>Hertz</td>
</tr>
<tr>
<td>C48500</td>
<td>in</td>
<td>Inch</td>
<td>A traditional unit of length equal to 2.54 centimeters. (NCI)</td>
<td>Inch</td>
</tr>
<tr>
<td>C42537</td>
<td>K</td>
<td>Kelvin</td>
<td>A basic unit of thermodynamic temperature, one of the seven base units of the International System of Units (Systeme International d'Unites, SI). It is 1/273.16th of the thermodynamic temperature of the triple point of water. This sets the size of the kelvin unit for temperature differences and defines the thermodynamic temperature of an equilibrium mixture of water ice-liquid-vapor as 273.16 K, where 0 K is the lowest possible temperature (&quot;absolute zero&quot;).</td>
<td>Kelvin</td>
</tr>
<tr>
<td>C139135</td>
<td>kcal/day</td>
<td>A unit of energy equal to one kilocalorie per day. (NCI)</td>
<td>Kilocalorie per Day</td>
<td></td>
</tr>
<tr>
<td>C28252</td>
<td>kg</td>
<td>Kilogram</td>
<td>The base unit of mass in the International System of Units (SI) equal to the mass of the international prototype kilogram, a platinum-iridium cylinder in the custody of the International Bureau of Weights and Measures.</td>
<td>Kilogram</td>
</tr>
<tr>
<td>C49671</td>
<td>kg/m²</td>
<td>Kilogram per Square Meter</td>
<td>A unit expressed as kilogram of mass per square meter of area. (NCI)</td>
<td>Kilogram per Square Meter</td>
</tr>
<tr>
<td>C48531</td>
<td>LB</td>
<td>Pound</td>
<td>A traditional unit of mass. By international agreement, one avoirdupois pound is equal to exactly 0.453 592 37 kilogram, 16 ounces, or 1.215 28 Troy pounds. (NCI)</td>
<td>Pound</td>
</tr>
<tr>
<td>C41139</td>
<td>m</td>
<td>Meter</td>
<td>A meter is defined as the length of the path traveled by light in a vacuum during a time interval of 1/299 792 458 of a second and is equal to 1.093 61 yards. (NCI)</td>
<td>Meter</td>
</tr>
<tr>
<td>C42569</td>
<td>m²</td>
<td>Square Meter</td>
<td>The standard derived unit of area in the International System of Units (SI) equal to the area of a square whose sides are one meter long.</td>
<td>Square Meter</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C127805MET</td>
<td>Metabolic Equivalent of Task</td>
<td>A unit of energy expenditure equal to the ratio of metabolic rate during physical activity versus a reference metabolic rate.</td>
<td>Metabolic Equivalent of Task Unit</td>
<td></td>
</tr>
<tr>
<td>C28251mm</td>
<td>Millimeter</td>
<td>A unit of measure equal to one thousandth of a meter. (NCI)</td>
<td>Millimeter</td>
<td></td>
</tr>
<tr>
<td>C49670mmHg</td>
<td>Millimeter of Mercury</td>
<td>A unit of pressure equal to 0.001316 atmosphere and equal to the pressure indicated by one millimeter rise of mercury in a barometer at the Earth's surface. (NCI)</td>
<td>Millimeter of Mercury</td>
<td></td>
</tr>
<tr>
<td>C42547Pa</td>
<td>Pascal</td>
<td>A unit of pressure equivalent to one Newton per square meter or 10 bars or to 1.45x10E-4 pounds per square inch.(NCI)</td>
<td>Pascal</td>
<td></td>
</tr>
<tr>
<td>C44256RATIO</td>
<td>The quotient of one quantity divided by another, with the same units of measurement.</td>
<td>Ratio</td>
<td></td>
<td></td>
</tr>
<tr>
<td>C42549Watt</td>
<td>A unit of power equal to the power which in one second produces or transfers the energy of one joule. The unit is used in measurements of power emitted, transferred or received as radiation, sound waves, heat flow rate, and rate of energy transfer. Equal to 1/746 of horsepower.(NCI)</td>
<td>Watt</td>
<td></td>
<td></td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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<td>-----------</td>
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<td>-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------</td>
</tr>
<tr>
<td>C103346</td>
<td>Abdominal Skinfold</td>
<td>Abdominal Skinfold</td>
<td>A measurement for determining the subcutaneous fat layer thickness whereby a pinch of skin approximately five centimeters to the right of the umbilicus is measured using calipers. (NCI)</td>
<td>Abdominal Skinfold Thickness</td>
</tr>
<tr>
<td>C126083</td>
<td>Basal Metabolic Rate</td>
<td>Basal Metabolic Rate</td>
<td>The measurement of a subject's energy expenditure when at rest.</td>
<td>Basal Metabolic Rate</td>
</tr>
<tr>
<td>C163567</td>
<td>BMI-for-Age Percentile</td>
<td>BMI-for-Age Percentile</td>
<td>An assessed relationship of an individual's body mass index and age to that of a reference population, expressed as a percentile.</td>
<td>BMI-for-Age Percentile</td>
</tr>
<tr>
<td>C122232</td>
<td>Body Fat Measurement</td>
<td>Body Fat Measurement</td>
<td>A measurement of the total fat mass within the subject's body. (NCI)</td>
<td>Body Fat Measurement</td>
</tr>
<tr>
<td>C49680</td>
<td>Body Frame Size</td>
<td>Body Frame Size</td>
<td>The categorization of a person's body frame into small, medium and large based on the measurement of wrist circumference or the breadth of the elbow. (NCI)</td>
<td>Body Frame Size</td>
</tr>
<tr>
<td>C81298</td>
<td>Body Length</td>
<td>Body Length</td>
<td>The linear extent in space from one end of the body to the other end, or the extent of the body from beginning to end.</td>
<td>Total Body Length</td>
</tr>
<tr>
<td>C16358</td>
<td>Body Mass Index</td>
<td>Body Mass Index</td>
<td>A general indicator of the body fat an individual is carrying based upon the ratio of weight to height. (NCI)</td>
<td>Body Mass Index</td>
</tr>
<tr>
<td>C25157</td>
<td>Body Surface Area</td>
<td>Body Surface Area</td>
<td>A measure of the 2-dimensional extent of the body surface (i.e., the skin). Body surface area (BSA) can be calculated by mathematical formula or from a chart that relates height to weight. BSA is often an important factor in dosing. (NCI)</td>
<td>Body Surface Area</td>
</tr>
<tr>
<td>C168125</td>
<td>Capillary Refill Time</td>
<td>Capillary Refill Time</td>
<td>The amount of time it takes for a capillary bed to refill with blood after pressure blanching.</td>
<td>Capillary Refill Test</td>
</tr>
<tr>
<td>C156606</td>
<td>Chest Circumference</td>
<td>Chest Circumference</td>
<td>The distance around an individual's chest.</td>
<td>Chest Circumference</td>
</tr>
<tr>
<td>C170639</td>
<td>Crown-to-Heel Length</td>
<td>Crown-to-Heel Length</td>
<td>A measurement of the length of the body from the crown of the head to the bottom of the heel.</td>
<td>Crown to Heel Length</td>
</tr>
<tr>
<td>C25299</td>
<td>Diastolic Blood Pressure</td>
<td>Diastolic Blood Pressure</td>
<td>The minimum blood pressure in the systemic arterial circulation during the cardiac cycle.</td>
<td>Diastolic Blood Pressure</td>
</tr>
<tr>
<td>C172610</td>
<td>Diastolic BP-for-Age Percentile</td>
<td>Diastolic BP-for-Age Percentile</td>
<td>An assessed relationship of an individual's diastolic blood pressure and age to that of a reference population, expressed as a percentile.</td>
<td>Diastolic Blood Pressure-for-Age Percentile</td>
</tr>
<tr>
<td>C172609</td>
<td>Diastolic BP-for-Height Percentile</td>
<td>Diastolic BP-for-Height Percentile</td>
<td>An assessed relationship of an individual's diastolic blood pressure and height to that of a reference population, expressed as a percentile.</td>
<td>Diastolic Blood Pressure-for-Height Percentile</td>
</tr>
<tr>
<td>C147491</td>
<td>Energy Expenditure</td>
<td>Energy Expenditure</td>
<td>A measurement of the amount of energy used to carry out a physiological or physical function.</td>
<td>Energy Expenditure</td>
</tr>
<tr>
<td>C132482</td>
<td>Estimated Weight</td>
<td>Estimated Weight</td>
<td>An approximate determination of the weight of the subject.</td>
<td>Estimated Body Weight</td>
</tr>
<tr>
<td>C158297</td>
<td>Fetal Head Circumference</td>
<td>Fetal Head Circumference</td>
<td>A circumferential measurement of the fetal head at the widest point.</td>
<td>Fetal Head Circumference</td>
</tr>
<tr>
<td>C100946</td>
<td>Forearm Circumference</td>
<td>Forearm Circumference</td>
<td>The distance around an individual's forearm.</td>
<td>Forearm Circumference</td>
</tr>
<tr>
<td>C81255</td>
<td>Head Circumference</td>
<td>Head Circumference</td>
<td>A circumferential measurement of the head at the widest point.</td>
<td>Head Circumference</td>
</tr>
<tr>
<td>C49677</td>
<td>Heart Rate</td>
<td>Heart Rate</td>
<td>The number of heartbeats per unit of time, usually expressed as beats per minute. (NCI)</td>
<td>Heart Rate</td>
</tr>
<tr>
<td>C25347</td>
<td>Height</td>
<td>Height</td>
<td>The vertical measurement or distance from the base to the top of an object; the vertical dimension of extension. (NCI)</td>
<td>Height</td>
</tr>
<tr>
<td>C163568</td>
<td>Height-for-Age Percentile</td>
<td>Height-for-Age Percentile</td>
<td>An assessed relationship of an individual's height and age to that of a reference population, expressed as a percentile.</td>
<td>Height-for-Age Percentile</td>
</tr>
<tr>
<td>C100947</td>
<td>Hip Circumference</td>
<td>Hip Circumference</td>
<td>The distance around an individual's pelvic area or hips.</td>
<td>Hip Circumference</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C117976</td>
<td>Ideal Body Weight</td>
<td>Ideal Body Weight</td>
<td>A person’s optimum weight as calculated by a standard methodology.</td>
<td>Ideal Body Weight</td>
</tr>
<tr>
<td>C41255</td>
<td>Interpretation</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of the event or thing via the assignment of objects from the domain to the constants of a formal language, truth-values to the proposition symbols, truth-functions to the connectives, other functions to the function symbols, and extensions to the predicates, if any. The assignments are result of human logic application and are not native to the symbols of the formal language.</td>
<td>Interpretation</td>
</tr>
<tr>
<td>C84372</td>
<td>Knee to Heel Length</td>
<td>Knee to Heel Length</td>
<td>A measurement of the length of the lower leg from the top of the knee to the bottom of the heel. This measurement may be taken with a knemometer or calipers. (NCI)</td>
<td>Knee to Heel Length Measurement</td>
</tr>
<tr>
<td>C71258</td>
<td>Lean Body Mass</td>
<td>Lean Body Mass</td>
<td>The weight of all organs and tissue in an individual less the weight of the individual's body fat.</td>
<td>Lean Body Mass</td>
</tr>
<tr>
<td>C147492</td>
<td>Maximum Predicted Heart Rate</td>
<td>Maximum Predicted Heart Rate</td>
<td>The predicted upper limit for an individual's heart rate, which is calculated as 220 minus the subject's age for men, and 210 minus the subject's age for women.</td>
<td>Maximum Predicted Heart Rate</td>
</tr>
<tr>
<td>C49679</td>
<td>Mean Arterial Pressure</td>
<td>Mean Arterial Pressure</td>
<td>The mean pressure of the blood within the arterial circulation.</td>
<td>Mean Arterial Pressure</td>
</tr>
<tr>
<td>C124475</td>
<td>Mid-Upper Arm Circumference</td>
<td>Mid-Upper Arm Circumference</td>
<td>The distance around an individual's upper arm, at the widest point.</td>
<td>Mid-Upper Arm Circumference</td>
</tr>
<tr>
<td>C154891</td>
<td>Neck Circumference</td>
<td>Neck Circumference</td>
<td>A circumferential measurement of the neck, just below the larynx.</td>
<td>Neck Circumference</td>
</tr>
<tr>
<td>C60832</td>
<td>Oxygen Saturation</td>
<td>Oxygen Saturation</td>
<td>A measurement of the oxygen-hemoglobin saturation of a volume of blood.</td>
<td>Oxygen Saturation Measurement</td>
</tr>
<tr>
<td>C100945</td>
<td>Pulse Pressure</td>
<td>Pulse Pressure</td>
<td>The change in systolic to diastolic pressure which produces a pulse.</td>
<td>Pulse Pressure</td>
</tr>
<tr>
<td>C49676</td>
<td>Pulse Rate</td>
<td>Pulse Rate</td>
<td>The rate of the pulse as observed in an artery, expressed as beats per minute. It can be measured at several anatomical sites, including the wrist, neck, temple, groin, behind the knees, or on top of the foot. (NCI)</td>
<td>Pulse Rate</td>
</tr>
<tr>
<td>C49678</td>
<td>Respiratory Rate</td>
<td>Respiratory Rate</td>
<td>The rate of breathing (inhalation and exhalation) measured within in a unit time, usually expressed as breaths per minute. (NCI)</td>
<td>Respiratory Rate</td>
</tr>
<tr>
<td>C87054</td>
<td>Sagittal Abdominal Diameter</td>
<td>Sagittal Abdominal Diameter</td>
<td>A standard measure of visceral obesity, or abdominal fat, which is measured from the patient's back to upper abdomen between the bottom of the rib cage and the top of the pelvic area. This measurement may be taken with the patient standing or in the supine position. (NCI)</td>
<td>Sagittal Abdominal Diameter</td>
</tr>
<tr>
<td>C98785</td>
<td>Subscapular Skinfold Thickness</td>
<td>Subscapular Skinfold Thickness</td>
<td>A measurement of the thickness of a pinch of skin situated below or on the underside of the scapula. (NCI)</td>
<td>Subscapular Skinfold Thickness</td>
</tr>
<tr>
<td>C25298</td>
<td>Systolic Blood Pressure</td>
<td>Systolic Blood Pressure</td>
<td>The maximum blood pressure in the systemic arterial circulation during the cardiac cycle.</td>
<td>Systolic Blood Pressure</td>
</tr>
<tr>
<td>C172608</td>
<td>Systolic BP-for-Age Percentile</td>
<td>Systolic BP-for-Age Percentile;Systolic Blood Pressure-for-Age Percentile</td>
<td>An assessed relationship of an individual's systolic blood pressure and age to that of a reference population, expressed as a percentile.</td>
<td>Systolic Blood Pressure-for-Age Percentile</td>
</tr>
<tr>
<td>C172607</td>
<td>Systolic BP-for-Height Percentile</td>
<td>Systolic BP-for-Height Percentile;Systolic Blood Pressure-for-Height Percentile</td>
<td>An assessed relationship of an individual's systolic blood pressure and height to that of a reference population, expressed as a percentile.</td>
<td>Systolic Blood Pressure-for-Height Percentile</td>
</tr>
<tr>
<td>C25206</td>
<td>Temperature</td>
<td>Temperature</td>
<td>The property of a body or region of space that determines whether or not there will be a net flow of heat into it or out of it from a neighboring body or region and in which direction (if any) the heat will flow, perceptible by living organism as a somatic sensation of cold or heat. It is a measure of the average translational kinetic energy associated with the disordered microscopic motion of atoms and molecules. Temperature is measured in one of the three standard temperature scales: Celsius, Kelvin, and Fahrenheit. (NCI)</td>
<td>Temperature</td>
</tr>
<tr>
<td>NCI Code</td>
<td>CDISC Submission Value</td>
<td>CDISC Synonym</td>
<td>CDISC Definition</td>
<td>NCI Preferred Term</td>
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</tr>
<tr>
<td>C104622</td>
<td>Total Body Water</td>
<td>Total Body Water</td>
<td>A measurement of the quantity of water within the body, including both the intracellular and extracellular compartments.</td>
<td>Total Body Water Measurement</td>
</tr>
<tr>
<td>C98793</td>
<td>Triceps Skinfold Thickness</td>
<td>Triceps Skinfold Thickness</td>
<td>A measurement of the thickness of a pinch of skin on the triceps. (NCI)</td>
<td>Triceps Skinfold Thickness</td>
</tr>
<tr>
<td>C1090948</td>
<td>Waist Circumference</td>
<td>Waist Circumference</td>
<td>The distance around an individual's midsection or waist.</td>
<td>Waist Circumference</td>
</tr>
<tr>
<td>C17651</td>
<td>Waist to Hip Ratio</td>
<td>Waist to Hip Ratio</td>
<td>A relative measurement (ratio) of the waist circumference to the hip circumference.</td>
<td>Waist-Hip Ratio</td>
</tr>
<tr>
<td>C25208</td>
<td>Weight</td>
<td>Weight</td>
<td>The vertical force exerted by a mass as a result of gravity. (NCI)</td>
<td>Weight</td>
</tr>
<tr>
<td>C163569</td>
<td>Weight-for-Age Percentile</td>
<td>Weight-for-Age Percentile</td>
<td>An assessed relationship of an individual's weight and age to that of a reference population, expressed as a percentile.</td>
<td>Weight-for-Age Percentile</td>
</tr>
<tr>
<td>C163570</td>
<td>Weight-for-Height Percentile</td>
<td>Weight-for-Height Percentile</td>
<td>An assessed relationship of an individual's weight and height to that of a reference population, expressed as a percentile.</td>
<td>Weight-for-Height Percentile</td>
</tr>
<tr>
<td>NCI Code</td>
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<td>CDISC Definition</td>
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</tr>
<tr>
<td>C103346</td>
<td>ABSKNF</td>
<td>Abdominal Skinfold Thickness</td>
<td>A measurement for determining the subcutaneous fat layer thickness whereby a pinch of skin approximately five centimeters to the right of the umbilicus is measured using calipers. (NCI)</td>
<td>Abdominal Skinfold Thickness</td>
</tr>
<tr>
<td>C16358</td>
<td>BMI</td>
<td>Body Mass Index</td>
<td>A general indicator of the body fat an individual is carrying based upon the ratio of weight to height. (NCI)</td>
<td>Body Mass Index</td>
</tr>
<tr>
<td>C163567</td>
<td>BMIAPCTL</td>
<td>BMI-for-Age Percentile</td>
<td>An assessed relationship of an individual's body mass index and age to that of a reference population, expressed as a percentile.</td>
<td>BMI-for-Age Percentile</td>
</tr>
<tr>
<td>C126083</td>
<td>BMR</td>
<td>Basal Metabolic Rate</td>
<td>The measurement of a subject's energy expenditure when at rest.</td>
<td>Basal Metabolic Rate</td>
</tr>
<tr>
<td>C81298</td>
<td>BODLENGTH</td>
<td>Body Length</td>
<td>The linear extent in space from one end of the body to the other end, or the extent of the body from beginning to end.</td>
<td>Total Body Length</td>
</tr>
<tr>
<td>C122232</td>
<td>BODYFATM</td>
<td>Body Fat Measurement</td>
<td>A measurement of the total fat mass within the subject's body. (NCI)</td>
<td>Body Fat Measurement</td>
</tr>
<tr>
<td>C25157</td>
<td>BSA</td>
<td>Body Surface Area</td>
<td>A measure of the 2-dimensional extent of the body surface (i.e., the skin). Body surface area (BSA) can be calculated by mathematical formula or from a chart that relates height to weight. BSA is often an important factor in dosing. (NCI)</td>
<td>Body Surface Area</td>
</tr>
<tr>
<td>C156606</td>
<td>CHESTCIR</td>
<td>Chest Circumference</td>
<td>The distance around an individual's chest.</td>
<td>Chest Circumference</td>
</tr>
<tr>
<td>C168125</td>
<td>CRLFRLT</td>
<td>Capillary Refill Time</td>
<td>The amount of time it takes for a capillary bed to refill with blood after pressure blanching.</td>
<td>Capillary Refill Time</td>
</tr>
<tr>
<td>C170639</td>
<td>CRWNHEEL</td>
<td>Crown-to-Heel Length</td>
<td>A measurement of the length of the body from the crown of the head to the bottom of the heel.</td>
<td>Crown to Heel Test</td>
</tr>
<tr>
<td>C172610</td>
<td>DBPAPCTL</td>
<td>Diastolic BP-for-Age Percentile; Diastolic Blood Pressure-for-Age Percentile</td>
<td>An assessed relationship of an individual's diastolic blood pressure and age to that of a reference population, expressed as a percentile.</td>
<td>Diastolic Blood Pressure-for-Age Percentile</td>
</tr>
<tr>
<td>C172609</td>
<td>DBPHPCTL</td>
<td>Diastolic BP-for-Height Percentile; Diastolic Blood Pressure-for-Height Percentile</td>
<td>An assessed relationship of an individual's diastolic blood pressure and height to that of a reference population, expressed as a percentile.</td>
<td>Diastolic Blood Pressure-for-Height Percentile</td>
</tr>
<tr>
<td>C25299</td>
<td>DIABP</td>
<td>Diastolic Blood Pressure</td>
<td>The minimum blood pressure in the systemic arterial circulation during the cardiac cycle.</td>
<td>Diastolic Blood Pressure</td>
</tr>
<tr>
<td>C147491</td>
<td>ENRGEXP</td>
<td>Energy Expenditure</td>
<td>A measurement of the amount of energy used to carry out a physiological or physical function.</td>
<td>Energy Expenditure</td>
</tr>
<tr>
<td>C132482</td>
<td>EWEIGHT</td>
<td>Estimated Weight</td>
<td>An approximate determination of the weight of the subject.</td>
<td>Estimated Body Weight</td>
</tr>
<tr>
<td>C100946</td>
<td>FARMCIR</td>
<td>Forearm Circumference</td>
<td>The distance around an individual's forearm.</td>
<td>Forearm Circumference</td>
</tr>
<tr>
<td>C49680</td>
<td>FRMSIZE</td>
<td>Body Frame Size</td>
<td>The categorization of a person's body frame into small, medium and large based on the measurement of wrist circumference or the breadth of the elbow. (NCI)</td>
<td>Body Frame Size</td>
</tr>
<tr>
<td>C158297</td>
<td>FTHDCIRC</td>
<td>Fetal Head Circumference</td>
<td>A circumferential measurement of the fetal head at the widest point.</td>
<td>Fetal Head Circumference</td>
</tr>
<tr>
<td>C81255</td>
<td>HDCIRC</td>
<td>Head Circumference</td>
<td>A circumferential measurement of the head at the widest point.</td>
<td>Head Circumference</td>
</tr>
<tr>
<td>C25347</td>
<td>HEIGHT</td>
<td>Height</td>
<td>The vertical measurement or distance from the base to the top of an object; the vertical dimension of extension. (NCI)</td>
<td>Height</td>
</tr>
<tr>
<td>C100947</td>
<td>HIPCIR</td>
<td>Hip Circumference</td>
<td>The distance around an individual's pelvic area or hips.</td>
<td>Hip Circumference</td>
</tr>
<tr>
<td>C49677</td>
<td>HR</td>
<td>Heart Rate</td>
<td>The number of heartbeats per unit of time, usually expressed as beats per minute. (NCI)</td>
<td>Heart Rate</td>
</tr>
<tr>
<td>C163568</td>
<td>HTAPCTL</td>
<td>Height-for-Age Percentile</td>
<td>An assessed relationship of an individual's height and age to that of a reference population, expressed as a percentile.</td>
<td>Height-for-Age Percentile</td>
</tr>
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<td>NCI Code</td>
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</tr>
<tr>
<td>C117976</td>
<td>IDEALWT</td>
<td>Ideal Body Weight</td>
<td>A person's optimum weight as calculated by a standard methodology.</td>
<td>Ideal Body Weight</td>
</tr>
<tr>
<td>C41255</td>
<td>INTP</td>
<td>Interpretation</td>
<td>An act or process of elucidation; explication, or explanation of the meaning of</td>
<td>Interpretation</td>
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<td></td>
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<td>the event or thing via the assignment of objects from the domain to the constants</td>
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<td>of a formal language, truth-values to the proposition symbols, truth-functions to</td>
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<td>the connectives, other functions to the function symbols, and extensions to the</td>
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<td>predicates, if any. The assignments are result of human logic application and</td>
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<td>are not native to the symbols of the formal language.</td>
<td></td>
</tr>
<tr>
<td>C84372</td>
<td>KNEEHEEL</td>
<td>Knee to Heel Length</td>
<td>A measurement of the length of the lower leg from the top of the knee to the</td>
<td>Knee to Heel Length Measurement</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>bottom of the heel. This measurement may be taken with a knemometer or</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>calipers. (NCI)</td>
<td></td>
</tr>
<tr>
<td>C71258</td>
<td>LBM</td>
<td>Lean Body Mass</td>
<td>The weight of all organs and tissue in an individual less the weight of the</td>
<td>Lean Body Mass</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>individual's body fat.</td>
<td></td>
</tr>
<tr>
<td>C49679</td>
<td>MAP</td>
<td>Mean Arterial Pressure</td>
<td>The mean pressure of the blood within the arterial circulation.</td>
<td>Mean Arterial Pressure</td>
</tr>
<tr>
<td>C147492</td>
<td>MAXPREHR</td>
<td>Maximum Predicted Heart Rate</td>
<td>The predicted upper limit for an individual's heart rate, which is calculated</td>
<td>Maximum Predicted Heart Rate</td>
</tr>
<tr>
<td></td>
<td></td>
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<td>as 220 minus the subject's age for men, and 210 minus the subject's age for</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>women.</td>
<td></td>
</tr>
<tr>
<td>C124475</td>
<td>MUARMCIR</td>
<td>Mid-Upper Arm Circumference</td>
<td>The distance around an individual's upper arm, at the widest point.</td>
<td>Mid-Upper Arm Circumference</td>
</tr>
<tr>
<td>C154891</td>
<td>NECKCIR</td>
<td>Neck Circumference</td>
<td>A circumferential measurement of the neck, just below the larynx.</td>
<td>Neck Circumference</td>
</tr>
<tr>
<td>C60832</td>
<td>OXYSAT</td>
<td>Oxygen Saturation</td>
<td>A measurement of the oxygen-hemoglobin saturation of a volume of blood.</td>
<td>Oxygen Saturation Measurement</td>
</tr>
<tr>
<td>C49676</td>
<td>PULSE</td>
<td>Pulse Rate</td>
<td>The rate of the pulse as observed in an artery, expressed as beats per minute.</td>
<td>Pulse Rate</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>It can be measured at several anatomical sites, including the wrist, neck,</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>temple, groin, behind the knees, or on top of the foot. (NCI)</td>
<td></td>
</tr>
<tr>
<td>C100945</td>
<td>PULSEPR</td>
<td>Pulse Pressure</td>
<td>The change in systolic to diastolic pressure which produces a pulse.</td>
<td>Pulse Pressure</td>
</tr>
<tr>
<td>C49678</td>
<td>RESP</td>
<td>Respiratory Rate</td>
<td>The rate of breathing (inhalation and exhalation) measured within in a unit</td>
<td>Respiratory Rate</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>time, usually expressed as breaths per minute. (NCI)</td>
<td></td>
</tr>
<tr>
<td>C87054</td>
<td>SAD</td>
<td>Sagittal Abdominal Diameter</td>
<td>A standard measure of visceral obesity, or abdominal fat, which is measured</td>
<td>Sagittal Abdominal Diameter</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>from the patient's back to upper abdomen between the bottom of the rib cage</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>and the top of the pelvic area. This measurement may be taken with the patient</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>standing or in the supine position. (NCI)</td>
<td></td>
</tr>
<tr>
<td>C172608</td>
<td>SBPAPCTL</td>
<td>Systolic BP-for-Age Percentile</td>
<td>An assessed relationship of an individual's systolic blood pressure and age to</td>
<td>Systolic Blood Pressure-for-Age</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>that of a reference population, expressed as a percentile.</td>
<td>Percentile</td>
</tr>
<tr>
<td>C172607</td>
<td>SBPHPCTL</td>
<td>Systolic BP-for-Height Percentile</td>
<td>An assessed relationship of an individual's systolic blood pressure and height</td>
<td>Systolic Blood Pressure-for-Height</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>to that of a reference population, expressed as a percentile.</td>
<td>Percentile</td>
</tr>
<tr>
<td>C98785</td>
<td>SSSKNF</td>
<td>Subscapular Skinfold Thickness</td>
<td>A measurement of the thickness of a pinch of skin situated below or on the</td>
<td>Subscapular Skinfold Thickness</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>underside of the scapula. (NCI)</td>
<td></td>
</tr>
<tr>
<td>C25298</td>
<td>SYSBP</td>
<td>Systolic Blood Pressure</td>
<td>The maximum blood pressure in the systemic arterial circulation during the</td>
<td>Systolic Blood Pressure</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>cardiac cycle.</td>
<td></td>
</tr>
<tr>
<td>C104622</td>
<td>TBW</td>
<td>Total Body Water</td>
<td>A measurement of the quantity of water within the body, including both the</td>
<td>Total Body Water Measurement</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>intracellular and extracellular compartments.</td>
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<td>NCI Code</td>
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</tr>
<tr>
<td>C25206</td>
<td>TEMP</td>
<td>Temperature</td>
<td>The property of a body or region of space that determines whether or not there will be a net flow of heat into it or out of it from a neighboring body or region and in which direction (if any) the heat will flow, perceptible by living organism as a somatic sensation of cold or heat. It is a measure of the average translational kinetic energy associated with the disordered microscopic motion of atoms and molecules. Temperature is measured in one of the three standard temperature scales: Celsius, Kelvin, and Fahrenheit. (NCI)</td>
<td>Temperature</td>
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<tr>
<td>C98793</td>
<td>TRSKNF</td>
<td>Triceps Skinfold</td>
<td>A measurement of the thickness of a pinch of skin on the triceps. (NCI)</td>
<td>Triceps Skinfold</td>
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<tr>
<td>C17651</td>
<td>WAISTHIP</td>
<td>Waist to Hip Ratio</td>
<td>A relative measurement (ratio) of the waist circumference to the hip circumference.</td>
<td>Waist-Hip Ratio</td>
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<tr>
<td>C25208</td>
<td>WEIGHT</td>
<td>Weight</td>
<td>The vertical force exerted by a mass as a result of gravity. (NCI)</td>
<td>Weight</td>
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<tr>
<td>C100948</td>
<td>WSTCIR</td>
<td>Waist Circumference</td>
<td>The distance around an individual's midsection or waist.</td>
<td>Waist Circumference</td>
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<tr>
<td>C163569</td>
<td>WTAPCTL</td>
<td>Weight-for-Age Percentile</td>
<td>An assessed relationship of an individual's weight and age to that of a reference population, expressed as a percentile.</td>
<td>Weight-for-Age Percentile</td>
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<tr>
<td>C163570</td>
<td>WTHTPCTL</td>
<td>Weight-for-Height Percentile</td>
<td>An assessed relationship of an individual's weight and height to that of a reference population, expressed as a percentile.</td>
<td>Weight-for-Height Percentile</td>
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### WD1TC (World Health Organization Disability Assessment Schedule 2.0 - 12-Item Interviewer Questionnaire Test Code)

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## WHODAS 2.0 12-item Proxy Questionnaire Test Code

**NCI Code:** C130277, Codelist extensible: No

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<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Proxy - I am the (Fill in the Blank) of this person.</td>
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<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Proxy - In the past 30 days, how much difficulty did your relative have in: His or her day-to-day work?</td>
<td>WHODAS 2.0 12-item Version Proxy-administered - Your Day-to-Day Work or School</td>
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## WHODAS 2.0 12-item Version Self-administered

### Schedule 2.0 - 12-Item Self - In the past 30 days, how many days did you have in:

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<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Self - Overall, in the past 30 days, how many days were these difficulties present?</td>
<td>WHODAS 2.0 12-item Version Self-administered - How Many Days Difficulties Present</td>
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<td>WD3-Days Unable to Carry Out Activities</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Self - In the past 30 days, for how many days were you totally unable to carry out your usual activities or work because of any health condition?</td>
<td>WHODAS 2.0 12-item Version Self-administered - Days Unable to Carry Out Activities</td>
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<td>WD3H3</td>
<td>WD3-How Many Days Reduce Activities</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Self - In the past 30 days, not counting the days that you were totally unable, for how many days did you cut back or reduce your usual activities or work because of any health condition?</td>
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<td>WD3-Standing for Long Periods</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Self - In the past 30 days, how much difficulty did you have in: Standing for long periods such as 30 minutes?</td>
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<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Self - In the past 30 days, how much difficulty did you have in: Your day-to-day work?</td>
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<td>WD3-Care of Household Responsibilities</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12-Item Self - In the past 30 days, how much difficulty did you have in: Taking care of your household responsibilities?</td>
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WD4TC (World Health Organization Disability Assessment Schedule 2.0 - 12 + 24-Item Interviewer Questionnaire Test Code)

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<td>World Health Organization Disability Assessment Schedule 2.0 - 12 + 24-Item Interviewer - How many years in all did you spend studying in school, college or university?</td>
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<td>WD4-Current Marital Status</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 12 + 24-Item Interviewer - What is your current marital status?</td>
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<td>World Health Organization Disability Assessment Schedule 2.0 - 12 + 24-Item Interviewer - Which describes your main work status best?</td>
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**NCI Code:** C130269, Codelist extensible: No

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<td>WD6-Care of Household Responsibilities</td>
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<td>WD7-Starting/Maintaining Conversation</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-item Self - In the past 30 days, how much difficulty did you have in: Starting and maintaining a conversation?</td>
<td>WHODAS 2.0 36-item Version Self-administered - Starting or Maintaining Conversation</td>
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<td>C130824</td>
<td>WD7-Staying by Yourself for a Few Days</td>
<td>WD7-Staying by Yourself for a Few Days</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Self - In the past 30 days, how much difficulty did you have in: Staying by yourself for a few days?</td>
<td>WHODAS 2.0 36-item Version Self-administered - Staying by Yourself for a Few Days</td>
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<td>C130841</td>
<td>WD7-Time Spend on Your Health Condition</td>
<td>WD7-Time Spend on Your Health Condition</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Self - In the past 30 days: How much time did you spend on your health condition, or its consequences?</td>
<td>WHODAS 2.0 36-item Version Self-administered - Time Spend on Your Health Condition</td>
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<td>C130814</td>
<td>WD7-Understanding What People Say</td>
<td>WD7-Understanding What People Say</td>
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<td>WHODAS 2.0 36-item Version Self-administered - Understanding What People Say</td>
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<td>WD7-Walking a Long Distance</td>
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<td>WD7-Your Day-to-Day Work/School</td>
<td>World Health Organization Disability Assessment Schedule 2.0 - 36-Item Self - Because of your health condition, in the past 30 days, how much difficulty did you have in: your day-to-day work/school?</td>
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### WHEG01TC (West Haven Hepatic Encephalopathy Grade Clinical Classification Test Code)

NCI Code: C124680, Codelist extensible: No

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WHIVS1TC (WHO Clinical Staging of HIV/AIDS for Adults and Adolescents Clinical Classification Test Code)

NCI Code: C124674, Codelist extensible: No

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## WPAI01TC (Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 Questionnaire Test Code)

NCI Code: C100176, Codelist extensible: No

| C100176 WPAI01TC |
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| **NCI Code**    | **CDISC Submission Value** | **CDISC Synonym** | **CDISC Definition** | **NCI Preferred Term** |
| C100949 WPAI0101 | WPAI01-Currently Employed | Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 - Are you currently employed (working for pay)? | WPAI:SHP v2.0 - Currently Employed |
| C100950 WPAI0102 | WPAI01-Missed Work Hours Due to Problem | Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 - During the past seven days, how many hours did you miss from work because of problems associated with your problem? | WPAI:SHP v2.0 - Missed Work Hours Due to Problem |
| C100951 WPAI0103 | WPAI01-Missed Work Hours Due to Other | Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 - During the past seven days, how many hours did you miss from work because of any other reason, such as vacation, holidays, time off to participate in this study? | WPAI:SHP v2.0 - Missed Work Hours Due to Other Reasons |
| C100952 WPAI0104 | WPAI01-Hours Actually Worked | Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 - During the past seven days, how many hours did you actually work? | WPAI:SHP v2.0 - Hours Actually Worked |
| C100953 WPAI0105 | WPAI01-Problem Affect Productivity | Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 - During the past seven days, how much did your problem affect your productivity while you were working? | WPAI:SHP v2.0 - Problem Affects Productivity |
| C100954 WPAI0106 | WPAI01-Problem Affect Reg Daily Activity | Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 - During the past seven days, how much did your problem affect your ability to do your regular daily activities, other than work at a job? | WPAI:SHP v2.0 - Problem Affects Regular Daily Activity |
| C166349 WPAI0107 | WPAI01-Absenteeism Score | Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 - Absenteeism score. | WPAI:SHP v2.0 - Absenteeism Score |
| C166350 WPAI0108 | WPAI01-Presenteeism Score | Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 - Presenteeism score. | WPAI:SHP v2.0 - Presenteeism Score |
| C166351 WPAI0109 | WPAI01-Work Productivity Loss Score | Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 - Work productivity loss score. | WPAI:SHP v2.0 - Work Productivity Loss Score |
| C166352 WPAI0110 | WPAI01-Activity Impairment Score | Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 - Activity impairment score. | WPAI:SHP v2.0 - Activity Impairment Score |
### WPAI01TN (Work Productivity and Activity Impairment Questionnaire - Specific Health Problem V2.0 Questionnaire Test Name)

**NCI Code:** C100175, **Codelist extensible:** No

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NCI Code: C166186, Codelist extensible: No

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